

M3 Comment Index

During the comment period, the Navy received more than 4,300 comment submittals provided by more than 2,600 individual commenters. For the purposes of publishing the appendix with the Final Environmental Impact Statement, comments are not reproduced in full. For ease of review, the Navy has included a comment response index that lists each comment using the commenter's alphanumeric code, with corresponding response codes for every comment submitted. Full-length comments and their corresponding comment responses are published in their entirety at the following location:

- <http://whidbeyeis.com/>

Table M-1 presents a comprehensive list of the comments and responses to comments. Comments are either identified by name (official comments) or by alphanumeric code (individuals) and provide the comment response codes assigned to each comment.

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|--|
| Federal | |
| 01_USDOI-01 <i>U.S. Department of Interior, National Parks Service</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.f. Use of Public Comments 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 7.f. Impacts to Wilderness Areas 7.g. Ebey’s Landing National Historical Reserve 7.h. San Juan Islands National Monument 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 8.h. Ebey’s Landing National Historical Reserve, Military Association 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.d. Construction Impacts on Wildlife 10.f. Endangered Species Impact Analysis Adequacy 10.i. Additional Special Status Species 10.m. Impacts to Marine Species and Habitat 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|---|
| 01_USEPA-01 <i>U.S. Environmental Protection Agency, Region 10</i> | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 6.b. National Ambient Air Quality Standards Compliance 6.c. Hazardous Air Pollutant Compliance 6.d. Air Operating Permit 11.d. Per- and Polyfluoroalkyl Substances |
| 01_USEPA-02 <i>U.S. Environmental Protection Agency, Region 10</i> | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 6.b. National Ambient Air Quality Standards Compliance 6.c. Hazardous Air Pollutant Compliance 6.d. Air Operating Permit 11.d. Per- and Polyfluoroalkyl Substances |
| 01_USHOU-01 <i>Congress of the United States</i> | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| State | |
| 02_WADAH-01 <i>State of Washington Department of Archaeology & Historic Preservation</i> | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| 02_WADAH-02 <i>State of Washington Department of Archaeology & Historic Preservation</i> | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| 02_WADFW-01 <i>State of Washington Department of Fish and Wildlife</i> | 1.a. Thank You 1.b. Best Available Science and Data 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 10.c. Wildlife Sensory Disturbance and Habituation 10.e. A-Weighted Noise Analysis and Scale of Hearing on Wildlife 10.f. Endangered Species Impact Analysis Adequacy 10.h. Species-Specific Discussions 10.i. Additional Special Status Species 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat |
| 02_WADFW-02 <i>State of Washington Department of Fish and Wildlife</i> | 1.a. Thank You 1.b. Best Available Science and Data 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 10.c. Wildlife Sensory Disturbance and Habituation 10.e. A-Weighted Noise Analysis and Scale of Hearing on Wildlife 10.f. Endangered Species Impact Analysis Adequacy 10.h. Species-Specific Discussions 10.i. Additional Special Status Species 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|---|
| 02_WADFW-03 <i>State of Washington Department of Fish and Wildlife</i> | 1.a. Thank You 1.b. Best Available Science and Data 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 10.c. Wildlife Sensory Disturbance and Habituation 10.e. A-Weighted Noise Analysis and Scale of Hearing on Wildlife 10.f. Endangered Species Impact Analysis Adequacy 10.h. Species-Specific Discussions 10.i. Additional Special Status Species 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat |
| 02_WADOE-01 <i>State of Washington Department of Ecology</i> | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 6.d. Air Operating Permit 6.e. Jet Engine Test Cells 18.a. Climate Change and Greenhouse Gases 18.c. Other Greenhouse Gases (Beyond Carbon Dioxide) 18.d. Washington State Greenhouse Gas Goals |
| 02_WADOE-02 <i>State of Washington Department of Ecology</i> | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 6.d. Air Operating Permit 6.e. Jet Engine Test Cells 18.a. Climate Change and Greenhouse Gases 18.c. Other Greenhouse Gases (Beyond Carbon Dioxide) 18.d. Washington State Greenhouse Gas Goals |
| 02_WADOE-03 <i>State of Washington Department of Ecology</i> | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 6.d. Air Operating Permit 6.e. Jet Engine Test Cells 18.a. Climate Change and Greenhouse Gases 18.c. Other Greenhouse Gases (Beyond Carbon Dioxide) 18.d. Washington State Greenhouse Gas Goals |
| 02_WADOH-04 <i>State of Washington Department of Health</i> | 1.a. Thank You 1.d. General Project Concerns 2.g. Agency Participation 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.n. Quality of Life |

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| 02_WADOH-05 <i>State of Washington Department of Health</i> | 1.a. Thank You 1.d. General Project Concerns 2.g. Agency Participation 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.n. Quality of Life |
| 02_WAGOV-01 <i>State of Washington, Governor</i> | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| 02_WAGOV-02 <i>State of Washington, Governor</i> | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.t. Noise Mitigation 14.a. Transportation Impacts 15.a. Infrastructure 15.b. Potable Water and Wastewater Capacity |
| Local | |
| 03_ANACORTES_City-01 <i>City of Anacortes</i> | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| 03_CENTRALWHIDBEY_FIREDISTRICT-01 <i>Central Whidbey Island Fire & Rescue</i> | 1.a. Thank You 5.a. Accident Potential Zones |
| 03_COUNTYCOMMISSIONERS-01 <i>County Commissioners from Jefferson County, San Juan County, Skagit County and Island County</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.t. Noise Mitigation 12.n. Quality of Life |
| 03_COUNTYCOMMISSIONERS-02 <i>County Commissioners from Jefferson County, San Juan County, Skagit County and Island County</i> | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 19.a. Scope of Cumulative Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|--|
| 03_COUPEVILLE_TOWN-01 <i>Town of Coupeville</i> | 1.a. Thank You 1.b. Best Available Science and Data 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.h. Next Steps 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.t. Noise Mitigation 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.i. Housing Access and Affordability 12.j. Property Values 12.p. Local Differences in Economy |
| 03_ISLANDCOUNTYCOMMISSIONER-01 <i>Board of Commissioners, Island County</i> | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.h. Ebey’s Landing National Historical Reserve, Military Association 12.e. Agriculture Analysis 12.n. Quality of Life |
| 03_ISLANDCOUNTYCOMMISSIONER-02 <i>Board of Commissioners, Island County</i> | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.c. Socioeconomic Impacts 12.k. Compensation to Citizens for Private Property |
| 03_ISLANDCOUTNYCOMMISSIONERS-03 <i>Board of Commissioners, Island County</i> | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.c. Socioeconomic Impacts 12.k. Compensation to Citizens for Private Property |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|--|---|
| 03_JEFFERSONCOUNTYCOMMISSIONERS-01 <i>Board of Commissioners, Jefferson County</i> | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 19.a. Scope of Cumulative Analysis |
| 03_LOPEZISLAND_SCHOOL-01 <i>Lopez Island School District #144</i> | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 7.j. Impacts on Outdoor Sports 12.a. Socioeconomic Study Area 12.m. Education Impacts 12.n. Quality of Life |
| 03_OAKBAY-GORDENHEAD_MLA-01 <i>MLA for Oak Bay-Gordon Head</i> | 1.a. Thank You 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |
| 03_OAKHARBOR_CITY-01 <i>City of Oak Harbor</i> | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| 03_OAKHARBOR_SCHOOL-01 <i>Oak Harbor School Board</i> | 1.a. Thank You 12.m. Education Impacts |
| 03_PORTOFCOUPEVILLECOMMISSIONERS-01 <i>Board of Commissioners, Port of Coupeville</i> | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 12.f. Economic Hardship and Impacts 12.j. Property Values |
| 03_PORTTOWNSEND_CITY-01 <i>City of Port Townsend</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 8.a. Cultural Resources Area of Potential Effect 8.j. City of Port Townsend Cultural Resources 19.a. Scope of Cumulative Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|---|
| 03_SANJUANCOUNTY_COUNCIL-01 <i>San Juan County Council</i> | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.t. Noise Mitigation 4.u. Local Noise Ordinances 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.i. Deception Pass State Park and Other State Parks 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.i. Additional Special Status Species 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts |
| 03_SANJUANCOUNTY_COUNCIL-02 <i>San Juan County Council</i> | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.t. Noise Mitigation 4.u. Local Noise Ordinances 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.i. Deception Pass State Park and Other State Parks 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.i. Additional Special Status Species 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts |

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| Alphanumeric Number | Response Title/Code |
|---|--|
| Organizations | |
| 04_EBEY'SLANDINGNATIONALHISTORICRESERVE-01 <i>Ebey's Landing National Historical Reserve</i> | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey's Landing National Historical Reserve 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey's Landing National Historical Reserve 8.h. Ebey's Landing National Historical Reserve, Military Association 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism |
| 04_FRIENDSOFTHE SANJUANS-01 <i>Friends of the San Juans</i> | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 6.f. Fuel Dumping 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 19.b. Revised Cumulative Impacts Analysis |
| 04_HOODCANALENVIRONMENTALCOUNCIL-01 <i>Hood Canal Environmental Council</i> | 1.a. Thank You 1.b. Best Available Science and Data 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|--|--|
| 04_ISLANDCOUNTYHISTORICALSOCIETY-01 <i>Island County Historical Society Museum</i> | 1.a. Thank You 5.a. Accident Potential Zones 7.a. Regional Land Use and Community Character 7.d. Recreation and Wilderness Analysis and Study Area 8.c. Noise and Vibration Impacts to Cultural Resources 8.d. Island County Cultural Resources 8.h. Ebey’s Landing National Historical Reserve, Military Association 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| 04_KWIAHT-01 <i>Kwiaht</i> | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.c. Wildlife Sensory Disturbance and Habituation |
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-01 <i>National Parks Conservation Association</i> | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.g. Cumulative Impacts of Noise |
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-02 <i>National Parks Conservation Association</i> | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.g. Cumulative Impacts of Noise |

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|--|---|
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-03 <i>National Parks Conservation Association</i> | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.g. Cumulative Impacts of Noise |
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-04 <i>National Parks Conservation Association</i> | 1.a. Thank You 4.j. Other Reports |
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-05 <i>National Parks Conservation Association</i> | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.g. Cumulative Impacts of Noise |
| 04_NATIONALPARKSCONSERVATIONASSOCIATION-06 <i>National Parks Conservation Association</i> | 1.a. Thank You 4.j. Other Reports |

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| 04_NORTHOLYMPICGROUPEIERRACLUB-01 <i>North Olympic Group, Sierra Club</i> | 1.a. Thank You 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.h. Tourism 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|--|--|
| 04_NORTHOLYMPICGROUPSIERRACLUB-02 <i>North Olympic Group, Sierra Club</i> | 1.a. Thank You 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.h. Tourism 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| 04_PACIFICNORTHWESTCOASTALLIANCE-01 <i>Pacific Northwest Coast Alliance</i> | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|--|---|
| 04_SAVETHEOLYMPICPENINSULA-01 <i>Save the Olympic Peninsula</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 10.f. Endangered Species Impact Analysis Adequacy 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| 04_SAVETHEOLYMPICPENINSULA-02 <i>Save the Olympic Peninsula</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 10.f. Endangered Species Impact Analysis Adequacy 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| 04_SKAGITAUDUBONSOCIETY-01 <i>Skagit Audubon Society</i> | 1.a. Thank You 10.a. Biological Resources Study Area 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|---|
| 04_WASHINGTONTRUSTFORHISTORICPRESERVATION-01 <i>Washington Trust for Historic Preservation</i> | 1.a. Thank You 2.l. No Action Alternative 7.e. Impacts to Recreation from Noise/Operations 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 12.h. Tourism |
| 04_WASHINGTONTRUSTFORHISTORICPRESERVATION-02 <i>Washington Trust for Historic Preservation</i> | 1.a. Thank You 12.h. Tourism 2.l. No Action Alternative 7.e. Impacts to Recreation from Noise/Operations 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|--|--|
| 04_WCAA-OLYMPICFORESTCOALITION-01 <i>West Coast Action Alliance, Olympic Forest Coalition</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 6.c. Hazardous Air Pollutant Compliance 6.d. Air Operating Permit 6.f. Fuel Dumping 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|---|---|
| 04_WHIDBEY AUDUBON SOCIETY-01 <i>Whidbey Audubon Society</i> | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.g. eBird Data 10.h. Species-Specific Discussions 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances |
| Individual Comments | |
| ABEMA0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 18.a. Climate Change and Greenhouse Gases |
| ABRRI0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| ABRRI0002 | 1.a. Thank You 2.a. Purpose and Need 2.j. Costs of the Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.t. Noise Mitigation 10.c. Wildlife Sensory Disturbance and Habituation 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.j. Property Values 12.n. Quality of Life 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ACECA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ACHSA0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |
| ACHSA0002 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |
| ADAAN0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ADADA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ADAJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 19.b. Revised Cumulative Impacts Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ADAKR0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| ADKJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.j. Property Values |
| AKAME0001 | 1.a. Thank You |
| AKIMA0001 | 1.a. Thank You 19.d. Electronic Warfare |
| ALBCH0001 | 1.a. Thank You |
| ALBCH0002 | 1.a. Thank You |
| ALBEL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ALBEL0002 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.f. Fuel Dumping 8.e. Outlying Landing Field Coupeville and Coupeville History 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| ALEJU0001 | 1.a. Thank You |
| ALEKA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| ALEKA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| ALEKA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ALEKA0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ALESH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| ALLDA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ALLDA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| ALLGR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 7.h. San Juan Islands National Monument |
| ALLGR0002 | 1.a. Thank You 6.f. Fuel Dumping 18.a. Climate Change and Greenhouse Gases |
| ALLJA0001 | 1.a. Thank You |
| ALLJA0002 | 1.a. Thank You |
| ALLRI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| AMEAL0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| AMEDE0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| AMEMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.q. Potential Hearing Loss |
| ANDCA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| ANDDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference |
| ANDDA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ANDDA0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ANDDO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ANDDO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.f. Impacts to Wilderness Areas 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 13.a. Environmental Justice Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| ANDKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.i. Deception Pass State Park and Other State Parks |
| ANDKA0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ANDKY0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.e. Naval Special Operations EA |
| ANDKY0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.e. Naval Special Operations EA |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ANDLA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.h. Ebey’s Landing National Historical Reserve, Military Association 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| ANDNA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.j. Property Values 12.n. Quality of Life |
| ANDRA0001 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property 14.a. Transportation Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ANDRI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| ANDRI0002 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ANDST0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| ANDST0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| ANDST0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ANDST0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| ANDST0005 | 1.a. Thank You 4.j. Other Reports |
| ANDST0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ANDST0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ANDST0008 | 1.a. Thank You 7.c. Noise Disclosure |
| ANDST0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| ANDST0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| ANDST0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| ANDST0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| ANDST0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| ANDST0014 | 1.a. Thank You 4.q. Potential Hearing Loss |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ANDST0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ANDST0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ANDTI0001 | 1.a. Thank You 3.a. Aircraft Operations 4.t. Noise Mitigation |
| ANKDO0001 | 1.a. Thank You |
| APIGA0001 | 1.a. Thank You 12.b. Invisible Costs 12.j. Property Values |
| APIGA0002 | 1.a. Thank You 6.f. Fuel Dumping 6.g. Chaff 10.c. Wildlife Sensory Disturbance and Habituation 11.c. Marine Waters and Sediment |
| ARABE0001 | 1.a. Thank You 4.t. Noise Mitigation 12.i. Housing Access and Affordability |
| ARAJR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 12.c. Socioeconomic Impacts 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.o. Cost-Benefit Analysis |
| ARAJR0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 12.c. Socioeconomic Impacts 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.o. Cost-Benefit Analysis |
| ARCTE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ARIAM0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/on-site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| ARMLE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.i. Housing Access and Affordability 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 14.a. Transportation Impacts 14.d. Bridges and Ferries |
| ARMWI0001 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) |
| ARNCH0001 | 1.a. Thank You 2.e. Public Involvement Process |
| ASCSH0001 | 1.a. Thank You 7.a. Regional Land Use and Community Character 12.j. Property Values |
| ASHCH0001 | 1.a. Thank You 2.e. Public Involvement Process |
| ASKST0001 | 1.a. Thank You 4.o. Classroom Learning Interference |
| ASTBR0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| ASTBR0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ATKLA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| ATTCL0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.m. Impacts to Marine Species and Habitat |
| ATTMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ATTMA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 14.d. Bridges and Ferries 15.a. Infrastructure 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ATTMA0003 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.i. Proposed Action 2.n. Alternatives Considered But Eliminated |
| ATTMA0004 | 1.a. Thank You 1.b. Best Available Science and Data 2.c. Compliance with the National Environmental Policy Act 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| ATTMA0005 | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ATTMA0006 | 1.a. Thank You 4.a. General Noise Modeling 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 8.c. Noise and Vibration Impacts to Cultural Resources 8.d. Island County Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ATTMA0007 | 1.a. Thank You 1.b. Best Available Science and Data 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 14.d. Bridges and Ferries 15.a. Infrastructure 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ATTMA0008 | 1.a. Thank You 1.b. Best Available Science and Data 2.c. Compliance with the National Environmental Policy Act 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ATTMA0009 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 3.c. Military Training Routes 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.d. Population Impacts 17.a. Hazardous Materials and Waste Impacts |
| ATTMA0010 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| AUSDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| AUSGA0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks 19.g. Cumulative Impacts of Noise |
| AUSJI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| AUSLE0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| AUSST0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| AUSST0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 19.d. Electronic Warfare |
| AZASU0001 | 1.a. Thank You |
| AZASU0002 | 1.a. Thank You |
| BACJO0001 | 1.a. Thank You 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BACJO002 | 1.a. Thank You 5.a. Accident Potential Zones |
| BACKA0001 | 1.a. Thank You |
| BACRU0001 | 1.a. Thank You 4.t. Noise Mitigation 12.n. Quality of Life |
| BAEFR0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| BAGBR0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BAGBR0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| BAGBR0003 | 1.a. Thank You 3.a. Aircraft Operations |
| BAGCH0001 | 1.a. Thank You 2.l. No Action Alternative 7.d. Recreation and Wilderness Analysis and Study Area |
| BAGNA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BAGNA0002 | 1.a. Thank You 12.f. Economic Hardship and Impacts 12.h. Tourism |
| BAHLY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BAHPE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.l. No Action Alternative |
| BAIEL0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BAIGO0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| BAIGO0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| BAILA0001 | 1.a. Thank You |
| BAILI0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| BAINA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances |
| BAINA0002 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances |
| BAINA0003 | 1.a. Thank You 2.k. Range of Alternatives |
| BAINA0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BAINA0005 | 1.a. Thank You |
| BAINA0006 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances |
| BAIRO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BAKCA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BAKKA0001 | 1.a. Thank You 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals |
| BAKNA0001 | 1.a. Thank You |
| BAKNO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BALCA0001 | 1.a. Thank You |
| BALCH0001 | 1.a. Thank You 2.e. Public Involvement Process |
| BALED0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| BALED0002 | 1.a. Thank You 12.j. Property Values |
| BALER0001 | 1.a. Thank You |
| BALGA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| BALJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BALMI0001 | 1.a. Thank You 3.a. Aircraft Operations |
| BANRI0001 | 1.a. Thank You |
| BANRI0002 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BARAS0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.t. Noise Mitigation 10.c. Wildlife Sensory Disturbance and Habituation 18.a. Climate Change and Greenhouse Gases |
| BARBI0001 | 1.a. Thank You |
| BARBI0002 | 1.a. Thank You |
| BARDA0001 | 1.a. Thank You |
| BARDE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BARDO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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|----------------------------|---|
| BAREL0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| BARJO0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 10.b. Biological Resources Impacts |
| BARJO0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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|----------------------------|--|
| BARKA0001 | 2.e. Public Involvement Process 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BARLI0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BARLI0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BARLI0003 | 1.a. Thank You 5.a. Accident Potential Zones |
| BARLI0004 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.e. Agriculture Analysis 12.n. Quality of Life |
| BARLI0005 | 1.a. Thank You 3.c. Military Training Routes |
| BARLI0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BARLI0007 | 1.a. Thank You |
| BARMIO001 | 1.a. Thank You 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area |
| BARMIO002 | 1.a. Thank You 4.t. Noise Mitigation |
| BARTIO001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BARZV0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BATAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BATJU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BATJU0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy |
| BATJU0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument |
| BAUBR0001 | 1.a. Thank You |
| BAXST0001 | 1.a. Thank You |
| BAYTH0001 | 1.a. Thank You |
| BEAGA0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| BEAGA0002 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| BEAGA0003 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| BEAGA0004 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| BEAJI0001 | 1.a. Thank You 2.k. Range of Alternatives 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BEAJO0001 | 1.a. Thank You 2.k. Range of Alternatives |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BEJU0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BEJU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.b. Invisible Costs 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| BEJU0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BEJU0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BEJU0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BEJU0004 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| BEJU0005 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BEJU0006 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| BEJU0007 | 1.a. Thank You 4.j. Other Reports |
| BEJU0008 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BEJU0009 | 1.a. Thank You 7.c. Noise Disclosure |
| BEJU0010 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BEJU0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BEJU0012 | 1.a. Thank You 13.a. Environmental Justice Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BECTH0013 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BECTH0014 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| BECTH0015 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| BECTH0016 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BECTH0017 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| BEELO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BEELY0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 11.a. Groundwater 11.b. Floodplains and Wetlands 12.n. Quality of Life 14.b. Vehicle Collisions and Safety |
| BEERO0001 | 1.a. Thank You 2.k. Range of Alternatives |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BEHJE0001 | 1.a. Thank You 2.e. Public Involvement Process 3.a. Aircraft Operations 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.e. A-Weighted Noise Analysis and Scale of Hearing on Wildlife |
| BEHJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BEHLA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.j. Impacts on Outdoor Sports 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.h. Ebey’s Landing National Historical Reserve, Military Association 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BEICL0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values |
| BEIRO0001 | 1.a. Thank You 2.e. Public Involvement Process 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.g. Ebey’s Landing National Historical Reserve |
| BEMCA0001 | 1.a. Thank You 12.i. Housing Access and Affordability 12.m. Education Impacts 14.a. Transportation Impacts |
| BEMRO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts 15.b. Potable Water and Wastewater Capacity 15.c. Groundwater 15.e. Personnel |
| BENBA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| BENCE0001 | 1.a. Thank You 2.a. Purpose and Need 4.t. Noise Mitigation |
| BENED0001 | 1.a. Thank You |
| BENKA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BENKA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BENMA0001 | 1.a. Thank You 18.b. Average Carbon Dioxide per Aircraft |
| BENRO0001 | 1.a. Thank You 2.e. Public Involvement Process 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.n. Quality of Life |
| BENSH0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BENSU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 12.d. Population Impacts 12.n. Quality of Life 14.c. Pedestrians, Bicycles, and Bus Stops |
| BERBE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |
| BERBR0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BERER0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| BERER0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BERILO001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BERJO0001 | 1.a. Thank You 2.e. Public Involvement Process |
| BERLIO0001 | 1.a. Thank You 12.f. Economic Hardship and Impacts 12.h. Tourism |
| BERMA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BERMA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process |
| BERPA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BERPA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BERPA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| BERPA0004 | 1.a. Thank You 4.j. Other Reports |
| BERPA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BERPA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BERPA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| BERPA0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BERPA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| BERPA0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| BERPA0011 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| BERRA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| BERRIO001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BERRO0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping |
| BERRO0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BERRO0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 4.o. Classroom Learning Interference 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| BERSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BERSU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BERSU0003 | 1.a. Thank You 1.d. General Project Concerns 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| BETGE0001 | 1.a. Thank You |
| BIAJA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BIGTA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BILDA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.j. Property Values 18.a. Climate Change and Greenhouse Gases |
| BILMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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|----------------------------|---|
| BILSU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BILSU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| BINDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.m. Record of Decision/Preferred Alternative 4.k. Comparison of the Prowler to the Growler 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.p. Local Differences in Economy |
| BISDO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area 12.j. Property Values 14.b. Vehicle Collisions and Safety |

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|----------------------------|---|
| BISSA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BISSH0001 | 1.a. Thank You 2.f. Use of Public Comments 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest |
| BISWI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.h. Runway Usage, Flight Tracks, and Altitudes 4.e. Day-Night Average Sound Level Contours and Noise 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.t. Noise Mitigation |
| BLABI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 10.f. Endangered Species Impact Analysis Adequacy 10.m. Impacts to Marine Species and Habitat 12.h. Tourism 12.o. Cost-Benefit Analysis |
| BLABI0002 | 1.a. Thank You |
| BLADE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BLADE0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BLADE0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| BLADE0004 | 1.a. Thank You 4.j. Other Reports |
| BLADE0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BLADE0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BLADE0007 | 1.a. Thank You 7.c. Noise Disclosure |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BLADE0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BLADE0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| BLADE0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BLADE0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| BLADE0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| BLADE0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| BLADE0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BLADE0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BLADE0016 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BLADE0017 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| BLADE0018 | 1.a. Thank You 9.a. Consideration of Tribes |
| BLADE0019 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BLAER0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| BLAHU0001 | 1.a. Thank You 7.a. Regional Land Use and Community Character |
| BLAHU0002 | 1.a. Thank You 7.a. Regional Land Use and Community Character |
| BLALA0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| BLASA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BLASH0001 | 1.a. Thank You |
| BLIJI0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BLOBE0001 | 1.a. Thank You 4.q. Potential Hearing Loss 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BLOCA0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.j. Property Values |
| BLOED0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BLOIR0001 | 1.a. Thank You 2.k. Range of Alternatives 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation 7.e. Impacts to Recreation from Noise/Operations 10.c. Wildlife Sensory Disturbance and Habituation 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BLOIR0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BLOKE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.j. Impacts on Outdoor Sports 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.h. Tourism |
| BLOPA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.m. Education Impacts |
| BLOSC0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BLOZA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BLUFR0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BODDE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.l. Points of Interest 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BODKE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BODKE0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BODKE0003 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BODKE0004 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.m. Education Impacts |
| BODKE0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 17.a. Hazardous Materials and Waste Impacts |
| BOITH0001 | 1.a. Thank You 3.d. Arrivals and Departures |
| BOLBR0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and other State Parks 12.j. Property Values 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety |
| BOLKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BOLKA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BOLKA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| BOLKA0004 | 1.a. Thank You 4.j. Other Reports |
| BOLKA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BOLKA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BOLKA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| BOLKA0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BOLKA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| BOLKA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BOLKA0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| BOLKA0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| BOLKA0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| BOLKA0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BOLKA0015 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BOLMA0001 | 1.a. Thank You |
| BOMDA0001 | 1.a. Thank You 1.b. Best Available Science and Data 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| BONDE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BONJO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BONPE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| BOOKR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BOOPA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BORAM0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BORHA0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| BORJA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) |
| BORMA0001 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns |
| BORMA0002 | 1.a. Thank You 4.o. Classroom Learning Interference |
| BORPA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BORPA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BORPA0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BORPA0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BORPA0005 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BORPA0006 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| BORPA0007 | 1.a. Thank You 4.j. Other Reports |
| BORPA0008 | 1.a. Thank You 4.o. Classroom Learning Interference |
| BORPA0009 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BORPA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BORPA0011 | 1.a. Thank You 7.c. Noise Disclosure |
| BORPA0012 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BORPA0013 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 19.d. Electronic Warfare |
| BOSBR0001 | 1.a. Thank You 12.i. Housing Access and Affordability 12.m. Education Impacts |
| BOSKE0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss |
| BOSKE0002 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| BOSPA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| BOTDO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| BOTDO0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| BOTRO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BOUPA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BOWJU0001 | 1.a. Thank You 12.j. Property Values |
| BOYMA0001 | 1.a. Thank You 1.d. General Project Concerns 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects |
| BOYRO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.i. Runway Operating Hours and Flight Schedules 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BOYST0001 | 1.a. Thank You |
| BOYST0002 | 1.a. Thank You 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BOYST0003 | 1.a. Thank You 1.b. Best Available Science and Data |
| BOYST0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BOYVE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.b. National Ambient Air Quality Standards Compliance 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BRABE0001 | 1.a. Thank You 3.a. Aircraft Operations 3.i. Runway Operating Hours and Flight Schedules 4.p. Sleep Disturbance 12.c. Socioeconomic Impacts 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BRACX0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |
| BRAEL0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.j. Costs of the Proposed Action 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| BRAGW0001 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |
| BRAGW0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives |
| BRAGW0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BRAGW0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| BRAGW0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BRAMO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BRASA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |
| BRAWI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BREAN0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.n. Speech Interference (Indoor and Outdoor) 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| BREHA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BREJA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.e. Public Involvement Process 2.k. Range of Alternatives 3.a. Aircraft Operations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.n. Quality of Life |
| BREJA0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BREJO0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| BRELU0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| BRELU0002 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| BRELU0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BRELU0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BRELU0005 | 1.a. Thank You 4.j. Other Reports |
| BRELU0006 | 1.a. Thank You 7.h. San Juan Islands National Monument |
| BRELU0007 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BRELU0008 | 1.a. Thank You 12.a. Socioeconomic Study Area 12.h. Tourism |
| BRELU0009 | 1.a. Thank You 4.t. Noise Mitigation |
| BRELU0010 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process |
| BREMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BREWE0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BRIBO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.o. Cost-Benefit Analysis 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BRIBO0002 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.o. Cost-Benefit Analysis 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BRIBO0003 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.o. Cost-Benefit Analysis 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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|------------------|--|
| <p>BRIDA0001</p> | <ul style="list-style-type: none"> 1.a. Thank You 1.c. Segmentation and Connected Actions 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.i. Proposed Action 2.j. Costs of the Proposed Action 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.b. Overtaking/Overloading of Air Traffic Control at Ault Field and Elsewhere 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 12.o. Cost-Benefit Analysis 13.a. Environmental Justice Impacts 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
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Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| | 19.d. Electronic Warfare |
| BRIST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.m. Record of Decision/Preferred Alternative 4.r. Nonauditory Health Effects 12.h. Tourism 12.j. Property Values |
| BRISU0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| BROAD0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BROAL0001 | 1.a. Thank You 7.c. Noise Disclosure |
| BROAN0001 | 1.a. Thank You |
| BROAP0001 | 1.a. Thank You 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BROAS0001 | 1.a. Thank You 4.t. Noise Mitigation |
| BROBA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| BROBA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| BROBA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| BROBA0004 | 1.a. Thank You 4.j. Other Reports |
| BROBA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BROBR0001 | 1.a. Thank You 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy |
| BROCY0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BRODI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| BRODO0001 | 1.a. Thank You |
| BROGA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| BROJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 11.d. Per- and Polyfluoroalkyl Substances |
| BROJE0001 | 1.a. Thank You 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character |
| BROJI0001 | 1.a. Thank You |
| BROMA0001 | 1.a. Thank You |
| BROMA0002 | 1.a. Thank You |
| BROMI0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BROMI0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| BROPA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| BRORO0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| BRORO0002 | 1.a. Thank You 3.d. Arrivals and Departures 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.m. Supplemental Metrics 8.a. Cultural Resources Area of Potential Effect |
| BROSH0001 | 1.a. Thank You 19.e. Naval Special Operations EA |
| BROSI0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| BROST0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BROST0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| BROVI0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| BRUCH0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 12.f. Economic Hardship and Impacts |
| BRUCH0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 12.f. Economic Hardship and Impacts |
| BRUMI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| BRUWP0001 | 1.a. Thank You |
| BRYAL0001 | 1.a. Thank You 2.k. Range of Alternatives 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BUCIA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BUCMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| BUCMI0001 | 1.a. Thank You 1.b. Best Available Science and Data 3.a. Aircraft Operations |
| BUCSH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated |
| BUCSH0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.m. Impacts to Marine Species and Habitat 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BUCSH0003 | 1.a. Thank You 4.l. Points of Interest 4.r. Nonauditory Health Effects 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| BUEGA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.e. Day-Night Average Sound Level Contours and Noise 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| BUNDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BUNJA0001 | 1.a. Thank You 12.n. Quality of Life |
| BUREL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BURGI0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.n. Quality of Life |
| BURGI0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| BURGU0001 | 1.a. Thank You 12.e. Agriculture Analysis |
| BURHA0001 | 1.a. Thank You 2.e. Public Involvement Process |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BURHA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BURJA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.j. Property Values 12.n. Quality of Life |
| BURJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| BURJO0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| BURMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.q. Potential Hearing Loss 5.a. Accident Potential Zones |
| BURMA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| BURRH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BUSCH0001 | 1.a. Thank You |
| BUSLE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BUSME0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| BUTJE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| BUTJE0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUTJE0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUTJE0004 | 1.a. Thank You 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| BUTJE0005 | 1.a. Thank You 5.a. Accident Potential Zones |
| BUTKE0001 | 1.a. Thank You |
| BUTRO0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| BUTRO0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUTRO0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUTRO0004 | 1.a. Thank You 12.j. Property Values |
| BUTRO0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUTRO0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| BUYSH0001 | 1.a. Thank you |
| BYRCH0001 | 1.a. Thank You 2.k. Range of Alternatives |
| CADAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| CAHSA0001 | 1.a. Thank You |
| CAHTO0001 | 1.a. Thank You |
| CALCH0001 | 1.a. Thank You 12.c. Socioeconomic Impacts |
| CALDO0001 | 1.a. Thank You 4.t. Noise Mitigation |
| CALDO0002 | 1.a. Thank You 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CALDO0003 | 1.a. Thank You 2.l. No Action Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation |
| CALTR0001 | 1.a. Thank You 4.q. Potential Hearing Loss 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and other State Parks 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| CAMCY0001 | 1.a. Thank You 9.a. Consideration of Tribes |
| CAMDA0001 | 1.a. Thank You |
| CAMFR0001 | 1.a. Thank You 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.d. Recreation and Wilderness Analysis and Study Area 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.e. Naval Special Operations EA |
| CAMLI0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |
| CAMMA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.t. Noise Mitigation 7.i. Deception Pass State Park and Other State Parks |
| CANEL0001 | 1.a. Thank You 2.k. Range of Alternatives 9.a. Consideration of Tribes 19.d. Electronic Warfare |
| CANGO0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CANMI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| CANST0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| CAPDE0001 | 1.a. Thank You 4.q. Potential Hearing Loss 10.a. Biological Resources Study Area 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| CARCA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CARDA0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| CARDA0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CARGA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CARGL0001 | 1.a. Thank You |
| CARJE0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| CARKA0001 | 1.a. Thank You |
| CARLA0001 | 1.a. Thank You 2.e. Public Involvement Process 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.c. Military Training Routes 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 14.d. Bridges and Ferries |
| CARPA0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| CARST0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.e. Public Involvement Process 2.j. Costs of the Proposed Action 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 10.b. Biological Resources Impacts 10.l. Bird Migration |
| CARSU0001 | 1.a. Thank You |
| CASAN0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.c. Compliance with the National Environmental Policy Act 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.g. eBird Data |
| CASRI0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| CASRI0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| CASRI0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| CASRI0004 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CASRI0005 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CASRI0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| CASRI0007 | 1.a. Thank You 4.j. Other Reports |
| CASRI0008 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CASRI0009 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 5.d. Environmental Health Risks and Safety Risks to Children |
| CAVCA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CAVCO0001 | 1.a. Thank You 4.p. Sleep Disturbance 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 7.i. Deception Pass State Park and Other State Parks 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.h. Tourism 12.i. Housing Access and Affordability |
| CERJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 12.c. Socioeconomic Impacts |
| CHABR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.j. Property Values |
| CHACA0001 | 1.a. Thank You 14.c. Pedestrians, Bicycles, and Bus Stops |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CHACA0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.n. Speech Interference (Indoor and Outdoor) 4.t. Noise Mitigation |
| CHACA0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.n. Speech Interference (Indoor and Outdoor) 4.t. Noise Mitigation |
| CHACE0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| CHACE0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| CHACE0003 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| CHACE0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| CHACE0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CHACE0006 | 1.a. Thank You 4.j. Other Reports |
| CHACE0007 | 1.a. Thank You 7.h. San Juan Islands National Monument |
| CHACE0008 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CHACE0009 | 1.a. Thank You 12.a. Socioeconomic Study Area 12.h. Tourism |
| CHACE0010 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process |
| CHACH0001 | 1.a. Thank You 4.j. Other Reports |
| CHACH0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CHACH0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CHACH0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| CHACH0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| CHACH0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CHACH0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CHACH0008 | 1.a. Thank You 4.q. Potential Hearing Loss |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CHACH0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| CHACH0010 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| CHACH0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| CHACH0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| CHACH0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| CHACH0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| CHACO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CHACO0002 | 1.a. Thank You |
| CHADO0001 | 1.a. Thank You |
| CHAFE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| CHAJA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| CHAJU0001 | 1.a. Thank You 2.k. Range of Alternatives 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.i. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CHAKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| CHAKA0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.k. Range of Alternatives 6.f. Fuel Dumping 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| CHALA0001 | 1.a. Thank You |
| CHALA0002 | 1.a. Thank You 4.a. General Noise Modeling 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CHALA0003 | 1.a. Thank You 4.a. General Noise Modeling 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.n. Quality of Life |
| CHALE0001 | 1.a. Thank You 11.a. Groundwater |
| CHAMA0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |
| CHARU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| CHASC0001 | 1.a. Thank You 12.p. Local Differences in Economy |
| CHAST0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CHATE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CHAWE0001 | 1.a. Thank You 2.f. Use of Public Comments 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| CHEMA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.n. Speech Interference (Indoor and Outdoor) 7.c. Noise Disclosure 7.d. Recreation and Wilderness Analysis and Study Area 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| CHEPH0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 7.i. Deception Pass State Park and Other State Parks |
| CHIRI0001 | 1.a. Thank You |
| CHOC0001 | 1.a. Thank You |
| CHOST0001 | 1.a. Thank You 4.t. Noise Mitigation |
| CHRB0001 | 1.a. Thank You 2.e. Public Involvement Process |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CHRCOA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.j. Plants 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.a. Groundwater 11. b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 13.a. Environmental Justice Impacts 14.d. Bridges and Ferries 14.e. Military Vehicles 15.a. Infrastructure 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.b. Revised Cumulative Impacts Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CHRC0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.j. Plants 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 13.a. Environmental Justice Impacts 14.d. Bridges and Ferries 14.e. Military Vehicles 15.a. Infrastructure 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.b. Revised Cumulative Impacts Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CHRCOA0003 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 13.a. Environmental Justice Impacts 14.d. Bridges and Ferries 14.e. Military Vehicles 15.a. Infrastructure 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.b. Revised Cumulative Impacts Analysis |
| CHRCOA0004 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| CHRJO0001 | 1.a. Thank You 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.h. Runway Usage, Flight Tracks, and Altitudes 12.h. Tourism 14.a. Transportation Impacts 14.d. Bridges and Ferries |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CHRJO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| CHRRIO001 | 1.a. Thank You |
| CHRRO0001 | 1.a. Thank You |
| CHRSU0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation |
| CIEJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| CITUS0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| CLAN0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.m. Impacts to Marine Species and Habitat |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CLACO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 12.j. Property Values 14.d. Bridges and Ferries |
| CLAKE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CLAKE0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CLAMA0001 | 1.a. Thank You 7.a. Regional Land Use and Community Character |
| CLAMA0002 | 1.a. Thank You 4.o. Classroom Learning Interference 7.a. Regional Land Use and Community Character 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism |
| CLAMA0003 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CLAMA0004 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.j. Property Values |
| CLAMA0005 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve 12.n. Quality of Life |
| CLAMA0006 | 1.a. Thank You 2.k. Range of Alternatives |
| CLAMA0007 | 1.a. Thank You 12.j. Property Values |
| CLAMA0008 | 1.a. Thank You 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| CLAMA0009 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CLAMA0010 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CLAMI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CLAMI0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CLARI0001 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| CLATI0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CLEBE0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CLELI0001 | 1.a. Thank You |
| CLERE0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CLERE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CLERE0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| CLERE0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| CLERE0005 | 1.a. Thank You 4.j. Other Reports |
| CLERE0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CLERE0007 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| CLERE0008 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| CLERE0009 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| CLERE0010 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| CLERE0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| CLERE0012 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| CLEST0001 | 1.a. Thank You 4.p. Sleep Disturbance 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| CLIBE0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| CLUGR0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| COADO0001 | 1.a. Thank You |
| COBMI0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| COCU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| COLAN0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLCA0001 | 1.a. Thank You 4.t. Noise Mitigation |
| COLED0001 | 1.a. Thank You |
| COLGO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| COLJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character 12.j. Property Values 12.n. Quality of Life |
| COLJA0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| COLJA0003 | 1.a. Thank You 4.q. Potential Hearing Loss |
| COLJA0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| COLJA0005 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| COLJA0006 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| COLJA0007 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| COLJA0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| COLJA0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| COLJA0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| COLJA0012 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| COLJA0013 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| COLJA0014 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| COLJA0015 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| COLJA0016 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| COLJA0017 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0018 | 1.a. Thank You 14.d. Bridges and Ferries |
| COLJA0019 | 1.a. Thank You 12.c. Socioeconomic Impacts |
| COLJA0020 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration |
| COLJA0021 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |
| COLJA0022 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve |
| COLJA0023 | 1.a. Thank You 6.f. Fuel Dumping 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0024 | 1.a. Thank You 6.f. Fuel Dumping |
| COLJA0025 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports |
| COLJA0026 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports |
| COLJA0027 | 1.a. Thank You 5.a. Accident Potential Zones |
| COLJA0028 | 1.a. Thank You 5.a. Accident Potential Zones |
| COLJA0029 | 1.a. Thank You 3.j. Flight Simulators |
| COLJA0030 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0031 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0032 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0033 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| COLJA0034 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts |
| COLJA0035 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| COLJA0036 | 1.a. Thank You 4.a. General Noise Modeling |
| COLJA0037 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COLJA0038 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| COLJA0039 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| COLJA0040 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| COLJA0041 | 1.a. Thank You 4.t. Noise Mitigation 4.u. Local Noise Ordinances |
| COLJA0042 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| COLJA0043 | 1.a. Thank You 4.j. Other Reports |
| COLJA0044 | 1.a. Thank You 2.l. No Action Alternative |
| COLJA0045 | 1.a. Thank You 2.k. Range of Alternatives |
| COLJA0046 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| COLJA0047 | 1.a. Thank You 4.t. Noise Mitigation |
| COLJA0048 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| COLJA0049 | 1.a. Thank You 4.t. Noise Mitigation |
| COLJA0050 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| COLJA0051 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| COLJA0052 | 1.a. Thank You 14.d. Bridges and Ferries |
| COLJA0053 | 1.a. Thank You 3.j. Flight Simulators |
| COLJA0054 | 1.a. Thank You 1.e. Risk of Terrorist Attack 14.d. Bridges and Ferries |
| COLJA0055 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| COLJA0056 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| COLJA0057 | 1.a. Thank You 4.l. Points of Interest 4.q. Potential Hearing Loss |
| COLJA0058 | 1.a. Thank You 4.t. Noise Mitigation |
| COLJA0059 | 1.a. Thank You 4.t. Noise Mitigation |
| COLJA0060 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| COLJA0061 | 1.a. Thank You 4.t. Noise Mitigation |
| COLJA0062 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| COLJA0063 | 1.a. Thank You 1.e. Risk of Terrorist Attack 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| COLJA0064 | 1.a. Thank You 14.d. Bridges and Ferries |
| COLJA0065 | 1.a. Thank You 3.a. Aircraft Operations |
| COLJA0066 | 1.a. Thank You 1.e. Risk of Terrorist Attack 14.d. Bridges and Ferries |
| COLJA0067 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| COLJA0068 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| COLJA0069 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| COLJA0070 | 1.a. Thank You 4.o. Classroom Learning Interference |
| COLJA0071 | 1.a. Thank You 4.l. Points of Interest 4.q. Potential Hearing Loss |
| COLJA0072 | 1.a. Thank You 4.q. Potential Hearing Loss |
| COLJA0073 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| COLJA0074 | 1.a. Thank You 4.l. Points of Interest |
| COLJA0075 | 1.a. Thank You 7.j. Impacts on Outdoor Sports |
| COLJA0076 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| COLJA0077 | 1.a. Thank You 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COLJA0078 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0079 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0080 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| COLJA0081 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| COLJA0082 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts |
| COLJA0083 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| COLJA0084 | 1.a. Thank You 4.a. General Noise Modeling |
| COLJA0085 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics |
| COLJA0086 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| COLJA0087 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| COLJA0088 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| COLJA0089 | 1.a. Thank You 4.t. Noise Mitigation 4.u. Local Noise Ordinances |
| COLJA0090 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| COLJA0091 | 1.a. Thank You 4.j. Other Reports |
| COLJA0092 | 1.a. Thank You 2.l. No Action Alternative |
| COLJA0093 | 1.a. Thank You 2.k. Range of Alternatives |
| COLJA0094 | 1.a. Thank You 2.k. Range of Alternatives |
| COLJA0095 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| COLJA0096 | 1.a. Thank You 4.t. Noise Mitigation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| COLJA0097 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| COLJI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 5.a. Accident Potential Zones |
| COLJI0002 | 1.a. Thank You |
| COLJO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| COLJU0001 | 1.a. Thank You 4.l. Points of Interest |
| COLKR0001 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COLKR0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.f. Noise Measurements/Modeling/On-Site Validation 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| COLMA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COMJM0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| COMJO0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 7.d. Recreation and Wilderness Analysis and Study Area 7.e. Impacts to Recreation from Noise/Operations 7.i. Deception Pass State Park and Other State Parks 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COMJO0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.n. Quality of Life |
| COMJO0003 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 7.d. Recreation and Wilderness Analysis and Study Area 7.e. Impacts to Recreation from Noise/Operations 7.i. Deception Pass State Park and Other State Parks 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.h. Tourism |
| COMJO0004 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| COMJO0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.c. Military Training Routes 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.l. Points of Interest 4.p. Sleep Disturbance |
| COMJO0006 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CONBR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| CONDA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| CONDA0002 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| CONIR0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| CONJE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CONMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| CONRA0001 | 1.a. Thank You |
| COOJA0001 | 1.a. Thank You |
| COOMA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| CORAL0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| CORBO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| CORGR0001 | 1.a. Thank You |
| CORJA0001 | 1.a. Thank You 2.a. Purpose and Need 2.j. Costs of the Proposed Action 2.m. Record of Decision/Preferred Alternative |
| CORLI0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| COSCA0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| COSCA0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.o. Classroom Learning Interference |
| COTCH0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| COTTR0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference |
| COUJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| COUME0001 | 1.a. Thank You |
| COUSC0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| COWCA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| COWDA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| COWDA0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| COXMA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.q. Potential Hearing Loss 12.h. Tourism 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| COYGL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| CRAAN0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| CRAMA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism |
| CRAMA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 12.j. Property Values 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CRARO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.j. Other Reports 4.r. Nonauditory Health Effects |
| CRAWI0001 | 1.a. Thank You 4.m. Supplemental Metrics 12.j. Property Values |
| CRAWI0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation |
| CREBR0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation |
| CRECY0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 7.d. Recreation and Wilderness Analysis and Study Area 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| CREJO0001 | 1.a. Thank You 9.a. Consideration of Tribes 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| CRIMA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 18.a. Climate Change and Greenhouse Gases |
| CRIRI0001 | 1.a. Thank You |
| CROBR0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| CROBR0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 7.g. Ebey’s Landing National Historical Reserve |
| CROBR0003 | 1.a. Thank You 4.o. Classroom Learning Interference 7.g. Ebey’s Landing National Historical Reserve 12.c. Socioeconomic Impacts |
| CROLI0001 | 1.a. Thank You |
| CRONO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.n. Quality of Life |
| CULBR0001 | 1.a. Thank You 2.k. Range of Alternatives 4.l. Points of Interest 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| CULBR0002 | 1.a. Thank You 2.k. Range of Alternatives 4.l. Points of Interest 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| CULPA0001 | 1.a. Thank You |
| CULSO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| CUMRI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| CUNJO0001 | 1.a. Thank You |
| CUNST0001 | 1.a. Thank You 4.q. Potential Hearing Loss 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| CUNSU0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| CURJA0001 | 1.a. Thank You |
| CURJO0001 | 1.a. Thank You |
| CZAMI0001 | 1.a. Thank You |
| CZAPA0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DAGJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DALCA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| DALDA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| DANAN0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.h. Tourism 12.j. Property Values 13.a. Environmental Justice Impacts |
| DANKI0001 | 1.a. Thank You |
| DANRE0001 | 1.a. Thank You |
| DANRE0002 | 1.a. Thank You |
| DARDO0001 | 1.a. Thank You |
| DARKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 4.t. Noise Mitigation |
| DARKA0002 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise |
| DARRE0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DATLI0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.l. Community Service Impacts 12.m. Education Impacts |
| DAULA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| DAVAM0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| DAVAM0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DAVAM0003 | 1.a. Thank You 4.j. Other Reports |
| DAVAM0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DAVAM0005 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| DAVAM0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| DAVAM0007 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| DAVAM0008 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DAVAM0009 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DAVAN0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| DAVAN0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |
| DAVCJ0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DAVCJ0002 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument |
| DAVCJ0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DAVCR0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| DAVEL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| DAVEL0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DAVEL0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| DAVEL0004 | 1.a. Thank You 4.j. Other Reports |
| DAVEL0005 | 1.a. Thank You 17.a. Hazardous Materials and Waste Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DAVER0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.h. San Juan Islands National Monument 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 17.a. Hazardous Materials and Waste Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DAVJE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| DAVJO0001 | 1.a. Thank You |
| DAVNA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| DAVNE0001 | 1.a. Thank You 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.i. Runway Operating Hours and Flight Schedules 12.j. Property Values |
| DAVSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DAWCA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.g. Ebey’s Landing National Historical Reserve 12.h. Tourism |
| DAYDA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives |
| DAYDA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative |
| DAYDA0003 | 1.a. Thank You 4.o. Classroom Learning Interference |
| DAYDA0004 | 1.a. Thank You 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| DAYDA0005 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| DAYDA0006 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| DAYDA0007 | 1.a. Thank You 2.k. Range of Alternatives |
| DAYDA0008 | 1.a. Thank You 1.c. Segmentation and Connected Actions 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| DAYDA0009 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.b. Section 106 Process 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.o. Cost-Benefit Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DEAKA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.f. Noise Measurements/Modeling/On-Site Validation |
| DEALO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| DEAMA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 7.a. Regional Land Use and Community Character 12.j. Property Values |
| DEBCH0001 | 1.a. Thank You |
| DEBVA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| DECJA0001 | 1.a. Thank You 4.a. General Noise Modeling 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| DEEDI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| DEEJO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DEFSU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DEGAN0001 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.d. Recreation and Wilderness Analysis and Study Area 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 11.a. Groundwater 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| DEHST0001 | 1.a. Thank You 5.a. Accident Potential Zones |
| DEHST0002 | 1.a. Thank You 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation |
| DEIJO0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| DEKLI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| DELBE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| DELBR0001 | 1.a. Thank You |
| DELBR0002 | 1.a. Thank You |
| DELBR0003 | 1.a. Thank You |
| DELBR0004 | 1.a. Thank You |
| DELED0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.r. Nonauditory Health Effects |
| DELRA0001 | 1.a. Thank You |
| DENCD0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DENGO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DENHI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| DENMA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects |
| DENSU0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| DESDI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DESDI0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases |
| DESKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest |
| DESMA0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| DEURE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.q. Potential Hearing Loss 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| DEVDI0001 | 1.a. Thank You |
| DEVLA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.t. Noise Mitigation |
| DEVRI0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DIACH0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.q. Potential Hearing Loss 11.a. Groundwater 12.j. Property Values |
| DIAJO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| DIAKE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| DIBLI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DICAN0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| DICCH0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.c. Socioeconomic Impacts 12.h. Tourism 12.p. Local Differences in Economy |
| DICCH0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DICDA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 8.a. Cultural Resources Area of Potential Effect 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.p. Local Differences in Economy 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.d. Electronic Warfare 19.f. Outlying Landing Field Coupeville Security Blocks |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DICDA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 8.a. Cultural Resources Area of Potential Effect 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.p. Local Differences in Economy 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 19.d. Electronic Warfare 19.f. Outlying Landing Field Coupeville Security Blocks |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DICEL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| DICKE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| DICRO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DICSA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DIGTH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DILCY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.j. Property Values |
| DILNA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| DILPA0001 | 1.a. Thank You |
| DINPH0001 | 1.a. Thank You 2.k. Range of Alternatives |
| DIOWE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.n. Quality of Life |
| DIOWE0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DIOWE0003 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 4.o. Classroom Learning Interference 12.n. Quality of Life |
| DIOWE0004 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 4.q. Potential Hearing Loss 12.n. Quality of Life |
| DIOWE0005 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| DIOWE0006 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 12.n. Quality of Life |
| DIOWE0007 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 12.n. Quality of Life |
| DOBBR0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DOBBR0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| DOBBR0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DOBBR0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| DOBBR0005 | 1.a. Thank You 4.j. Other Reports |
| DOBBR0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DOBBR0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DOBBR0008 | 1.a. Thank You 7.c. Noise Disclosure |
| DOBBR0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| DOBBR0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| DOBBR0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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|----------------------------|---|
| DOBBR0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| DOBBR0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| DOBBR0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| DOBBR0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DOBMA0001 | 1.a. Thank You 5.a. Accident Potential Zones |
| DODKA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances |
| DOERO0001 | 1.a. Thank You 4.t. Noise Mitigation |
| DOLMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| DOLPH0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| DOLPH0002 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife |
| DOMAL0001 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft |

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| DONAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DONGI0001 | 1.a. Thank You |
| DONJE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 13.a. Environmental Justice Impacts 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| DONLI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

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| DONMI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| DONNA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.n. Quality of Life |
| DOTMI0001 | 1.a. Thank You |
| DOUDE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| DOUJO0001 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| DOUJO0002 | 1.a. Thank You 12.k. Compensation to Citizens for Private Property |
| DOUJU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.r. Nonauditory Health Effects 11.a. Groundwater |
| DOWDO0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| DOWDO0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |

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| DOWDO0003 | 1.a. Thank You 3.j. Flight Simulators 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| DOWDO0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| DOWDO0005 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| DOWDO0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DOWDO0007 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DOWDO0008 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| DOWDO0009 | 1.a. Thank You 4.j. Other Reports |
| DOWDO0010 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DOWDO0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DOWDO0012 | 1.a. Thank You 4.j. Other Reports |
| DOWDO0013 | 1.a. Thank You 4.j. Other Reports |
| DOWDO0014 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| DOWDR0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| DOWDR0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| DOWDR0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| DRICI0001 | 1.a. Thank You 2.e. Public Involvement Process |
| DRICI0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.i. Housing Access and Affordability |

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| DUBST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| DUBST0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| DUDJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| DUNBR0001 | 1.a. Thank You 2.k. Range of Alternatives |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DUNCL0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DUNKE0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts |
| DUNLA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| DUNLA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| DUNLA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| DUNLA0004 | 1.a. Thank You 4.j. Other Reports |
| DUNLA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DUNLA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DUNLA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| DUNLA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| DUNLA0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| DUNLA0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| DUNLA0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| DUNLA0012 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| DUNLA0013 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| DUNLA0014 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| DUNLA0015 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| DUNLA0016 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DUNLA0017 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DUNMA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DUNMA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| DUNMA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| DUNMA0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| DUNMA0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| DUNMA0006 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| DUNMA0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DUNMA0008 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| DUNMA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| DUNMA0010 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| DUNMA0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| DUNMA0012 | 1.a. Thank You 7.c. Noise Disclosure |
| DUNRO0001 | 1.a. Thank You 3.a. Aircraft Operations |
| DUNSH0001 | 1.a. Thank You 2.h. Next Steps 10.m. Impacts to Marine Species and Habitat |
| DUNTO0001 | 1.a. Thank You 12.n. Quality of Life |
| DUPJO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations |
| DURAR0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DURMJ0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| DURMJ0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| DURMJ0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DURMJ0004 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| DURNO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DURNO0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| DWOMA0001 | 1.a. Thank You 2.a. Purpose and Need 2.j. Costs of the Proposed Action 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| DYEDI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 3.a. Aircraft Operations 4.l. Points of Interest 4.r. Nonauditory Health Effects 6.f. Fuel Dumping |
| DYEDI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| DYEDI0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DYEJE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| DYNRO0001 | 1.a. Thank You |
| DZITA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DZITA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| DZITA0003 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| EACAN0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| EACJA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 18.a. Climate Change and Greenhouse Gases |
| EARNE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| EARPJ0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric |
| EASLE0001 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process |
| EASRO0001 | 1.a. Thank You |
| EASST0001 | 1.a. Thank You |
| EASST0002 | 1.a. Thank You |
| EAVMI0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| EDAMA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| EDAMA0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.b. Native Food Resources and Tribal Fishing Grounds 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.f. Economic Hardship and Impacts 12.k. Compensation to Citizens for Private Property |
| EDAMA0003 | 1.a. Thank You 11.c. Marine Waters and Sediment 11.d. Per- and Polyfluoroalkyl Substances 15.b. Potable Water and Wastewater Capacity |
| EDAMA0004 | 1.a. Thank You 2.e. Public Involvement Process 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| EDAMA0005 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 12.b. Invisible Costs |
| EDAMA0006 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| EGGRS0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| EHLCA0001 | 1.a. Thank You 2.e. Public Involvement Process 7.d. Recreation and Wilderness Analysis and Study Area 14.b. Vehicle Collisions and Safety |
| EHRSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 4.a. General Noise Modeling 4.r. Nonauditory Health Effects 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| EIMDE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| EIMDE0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| EIMDE0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| EIMDE0004 | 1.a. Thank You 4.j. Other Reports |
| EIMDE0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| EIMDE0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| EIMDE0007 | 1.a. Thank You 7.c. Noise Disclosure |
| EIMDE0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| EIMDE0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| EIMDE0010 | 1.a. Thank You 4.l. Points of Interest |
| EIMDE0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| EIMDE0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| EIMDE0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| EIMDE0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| EIMDE0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| EIMDE0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| EINFR0001 | 1.a. Thank You 3.c. Military Training Routes |
| EINFR0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| EINFR0003 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances |
| EINFR0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| EINFR0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| EINFR0006 | 1.a. Thank You 3.c. Military Training Routes |
| EISLE0001 | 1.a. Thank You |
| ELLBR0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ELLEVO001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 10.l. Bird Migration |
| ELPMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 3.a. Aircraft Operations 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.c. Socioeconomic Impacts 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts |
| ELTMA0001 | 1.a. Thank You |
| ELTRY0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 12.h. Tourism |
| EMESH0001 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| EMRED0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.j. Other Reports 4.l. Points of Interest 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.i. Deception Pass State Park and Other State Parks 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat 12.o. Cost-Benefit Analysis |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| EMRED0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ENDJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| ENEDE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| ENEDE0002 | 1.a. Thank You 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife |
| ENEDE0003 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| ENEDE0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| ENEDE0005 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| ENEDE0006 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| ENEDE0007 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| ENEDE0008 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ENEDE0009 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ENEDE0010 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports |
| ENEDE0011 | 1.a. Thank You 4.j. Other Reports |
| ENEDE0012 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ENEDE0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ENEDE0014 | 1.a. Thank You 7.c. Noise Disclosure |
| ENEDE0015 | 1.a. Thank You 7.c. Noise Disclosure |
| ENEDE0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ENEDE0017 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ENEDE0018 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| ENEDE0019 | 1.a. Thank You 4.j. Other Reports |
| ENEHA0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare |
| ENGJU0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ENGPA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.f. Economic Hardship and Impacts 12.i. Housing Access and Affordability 12.n. Quality of Life |
| ENGPA0002 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.m. Education Impacts |
| ENGWI0001 | 1.a. Thank You 2.k. Range of Alternatives 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| ENTAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| ENTAN0002 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| ENTAN0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.n. Quality of Life |
| ENTAN0004 | 1.a. Thank You 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| EPPLA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.j. Flight Simulators 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.n. Quality of Life |
| EPPLA0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.j. Flight Simulators 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.n. Quality of Life |
| ERBLE0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ERBRO0001 | 1.a. Thank You |
| ERIMA0001 | 1.a. Thank You 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |
| ERIMA0002 | 1.a. Thank You 4.j. Other Reports 12.h. Tourism 12.j. Property Values |
| ERIMA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.o. Classroom Learning Interference |
| ERIMA0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ERIMA0005 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances |
| ERNST0001 | 1.a. Thank You |
| ESTGA0001 | 1.a. Thank You |
| ESTPA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ETZMI0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| EVAHE0001 | 1.a. Thank You 12.c. Socioeconomic Impacts |
| EVAJU0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| EVASU0001 | 1.a. Thank You |
| EVELA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| EVEMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives |
| EVEMA0002 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| EVEMA0003 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| EV EPA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| EWAMA0001 | 1.a. Thank You 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| EWASU0001 | 1.a. Thank You 12.n. Quality of Life |
| EWENA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| EWETH0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts |
| EWETO0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts |
| EWETO0002 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts |
| FABJO0001 | 1.a. Thank You 1.d. General Project Concerns 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FABPE0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| FACJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.e. Day-Night Average Sound Level Contours and Noise 4.p. Sleep Disturbance 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| FAICH0001 | 1.a. Thank You |
| FAIGR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| FAIGR0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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|----------------------------|--|
| FAIJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| FAKRI0001 | 1.a. Thank You |
| FAKRI0002 | 1.a. Thank You |
| FALBI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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|----------------------------|---|
| FALJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FANAL0001 | 1.a. Thank You 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| FARCH0001 | 1.a. Thank You 12.h. Tourism |
| FARDO0001 | 1.a. Thank You 1.d. General Project Concerns |
| FARHA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FARJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FARME0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FARRO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FARSC0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FARTR0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations |
| FASAN0001 | 1.a. Thank You 4.q. Potential Hearing Loss 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.e. Naval Special Operations EA |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FAYEL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FEEBR0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.h. Tourism |
| FEEBR0002 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| FEEBR0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FEEBR0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| FEEBR0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FEEBR0006 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FEEBR0007 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| FEEBR0008 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| FEEBR0009 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| FEEBR0010 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| FEEBR0011 | 1.a. Thank You 4.j. Other Reports |
| FEEBR0012 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FEEBR0013 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| FEEBR0014 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| FEEBR0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FEEBR0016 | 1.a. Thank You 7.c. Noise Disclosure |
| FEEBR0017 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 12.j. Property Values |
| FEEBR0018 | 1.a. Thank You 3.a. Aircraft Operations 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| FEEBR0019 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| FEEKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| FEEKA0002 | 1.a. Thank You |
| FEEKA0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| FEEKA0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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|----------------------------|--|
| FEEKA0005 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| FEEKA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FEEKA0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FEEKA0008 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| FEEKA0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FEEKA0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| FEEKA0011 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FEEKA0012 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FEEKA0013 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| FEEKA0014 | 1.a. Thank You 7.c. Noise Disclosure |
| FEEKA0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FEEKA0016 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| FEEKA0017 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| FELCL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| FELJU0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.n. Quality of Life |
| FELJU0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.n. Quality of Life |
| FELKR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FELWE0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat 12.h. Tourism 18.a. Climate Change and Greenhouse Gases 19.h. Cumulative Impacts on Biological Resources |
| FELWE0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| FERDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.i. Runway Operating Hours and Flight Schedules 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.c. Socioeconomic Impacts 12.j. Property Values |
| FERKE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts |
| FERKR0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| FERLI0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FERMA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| FERMI0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| FERST0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 19.a. Scope of Cumulative Analysis |
| FERTI0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FETEL0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| FICED0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| FICJO0001 | 1.a. Thank You |
| FIEKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| FIEKA0002 | 1.a. Thank You 2.e. Public Involvement Process |
| FIEKA0003 | 1.a. Thank You 2.k. Range of Alternatives 4.s. Health Impact Assessment and Long-term Health Study Requests 19.d. Electronic Warfare |
| FILLI0001 | 1.a. Thank You |
| FINAN0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation |
| FINAN0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FINLR0001 | 1.a. Thank You 12.i. Housing Access and Affordability |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FINPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| FINPA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FINSC0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FIRLI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| FISAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FISAN0002 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| FISCH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| FISDE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.f. Noise Measurements/Modeling/On-Site Validation 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FISEL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| FISJI0001 | 1.a. Thank You 2.l. No Action Alternative 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |
| FISPA0001 | 1.a. Thank You |
| FITLY0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 9.a. Consideration of Tribes 10.b. Biological Resources Impacts 10.l. Bird Migration 12.j. Property Values 18.b. Average Carbon Dioxide per Aircraft |
| FITSU0001 | 1.a. Thank You |
| FLACA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| FLACA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FLACA0003 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FLACA0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FLACA0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FLAPA0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.n. Quality of Life |
| FLARO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| FLATO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| FLATO0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FLATO0003 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| FLATO0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FLEGA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| FLEMO0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy |
| FLESU0001 | 1.a. Thank You 2.l. No Action Alternative |
| FLOBA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.l. Points of Interest 4.p. Sleep Disturbance 4.t. Noise Mitigation 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.m. Impacts to Marine Species and Habitat 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FLORI0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 19.d. Electronic Warfare |
| FOLCA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 19.d. Electronic Warfare |
| FOLJA0001 | 1.a. Thank You |
| FOLKI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FOLRO0001 | 1.a. Thank You |
| FORCH0001 | 1.a. Thank You |
| FORGE0001 | 1.a. Thank You 3.i. Runway Operating Hours and Flight Schedules |
| FORMA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| FORMA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| FORMA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| FORMA0004 | 1.a. Thank You 4.j. Other Reports |
| FORMA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FORMA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FORMA0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FORMA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| FORMA0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FORMA0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FORMA0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FORMA0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| FORMA0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FORMA0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| FORMA0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FORMA0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FOSAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FOSAL0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| FOSDA0001 | 1.a. Thank You |
| FOSKA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| FOSVA0001 | 1.a. Thank You |
| FOUAR0001 | 1.a. Thank You 3.a. Aircraft Operations 3.i. Runway Operating Hours and Flight Schedules 14.a. Transportation Impacts |
| FOWNI0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FOXCO0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FOXCO0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.k. Comparison of the Prowler to the Growler 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.c. Noise Disclosure |
| FOXCO0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| FOXCO0004 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FOXKA0001 | <ul style="list-style-type: none"> 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| FOXLA0001 | <ul style="list-style-type: none"> 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| FOXLA0002 | <ul style="list-style-type: none"> 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FOXLA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| FOXLA0004 | 1.a. Thank You 12.h. Tourism 7.i. Deception Pass State Park and Other State Parks |
| FOXLA0005 | 1.a. Thank You 12.i. Housing Access and Affordability |
| FOXLA0006 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| FOXLA0007 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| FOXLA0008 | 1.a. Thank You 4.a. General Noise Modeling 4.k. Comparison of the Prowler to the Growler |
| FRAIA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| FRAJA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| FRAKI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| FRAKI0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| FRAKI0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| FRAKI0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FRAKI0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FRAKI0006 | 1.a. Thank You 4.j. Other Reports |
| FRAKI0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FRAKI0008 | 1.a. Thank You 7.c. Noise Disclosure |
| FRAKI0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| FRAKI0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| FRAKI0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FRAKI0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| FRAKI0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FRAKI0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| FRAKI0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FRAKI0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FRALE0001 | 1.a. Thank You 2.h. Next Steps 2.m. Record of Decision/Preferred Alternative 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis 12.j. Property Values |
| FRALO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FRASA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| FREAR0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 12.i. Housing Access and Affordability 12.n. Quality of Life 14.a. Transportation Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FREAR0002 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 7.i. Deception Pass State Park and Other State Parks 12.i. Housing Access and Affordability 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety |
| FREDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| FREMA0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FREMA0002 | 1.a. Thank You 7.c. Noise Disclosure |
| FREMA0003 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| FREMA0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| FREMA0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FREMA0006 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FREMA0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| FREMA0008 | 1.a. Thank You 7.e. Impacts to Recreation from Noise/Operations |
| FREMA0009 | 1.a. Thank You |
| FREMA0010 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |
| FREMA0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FREMA0012 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FREMA0013 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| FREMA0014 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.l. Community Service Impacts 14.a. Transportation Impacts |
| FREMA0015 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| FREMA0016 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| FREMA0017 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| FREMA0018 | 1.a. Thank You 4.q. Potential Hearing Loss |
| FREMA0019 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| FREMA0020 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated |
| FREMA0021 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 3.h. Runway Usage, Flight Tracks, and Altitudes 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| FREMA0022 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| FREPO0001 | 1.a. Thank You 4.m. Supplemental Metrics 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| FRICA0001 | 1.a. Thank You 4.a. General Noise Modeling 4.r. Nonauditory Health Effects 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| FRIELO001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 7.g. Ebey’s Landing National Historical Reserve 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| FRIMA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.a. General Noise Modeling |
| FROBR0001 | 1.a. Thank You |
| FROMX0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| FRYLU0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis |
| FRYLU0002 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 12.e. Agriculture Analysis |
| FSYBA0001 | 1.a. Thank You |
| FULBA0001 | 1.a. Thank You 3.a. Aircraft Operations |
| FULBA0002 | 1.a. Thank You |
| FULJR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| FULJR0002 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| GALCA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GALMI0001 | 1.a. Thank You |
| GALTE0001 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process |
| GAMRA0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GANPE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GAPMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GARCA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| GARHX0001 | 1.a. Thank You |
| GARLO0001 | 1.a. Thank You 12.n. Quality of Life |
| GARRO0001 | 1.a. Thank You |
| GARRO0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| GARRO0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character |
| GARRO0004 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| GARSA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.a. Regional Land Use and Community Character 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.a. Groundwater |
| GARSA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GARSA0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.a. Regional Land Use and Community Character 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.a. Groundwater |
| GARTA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GATAB0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GAUCH0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GAUSH0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.h. Next Steps 3.e. Field Carrier Landing Practice Patterns 4.o. Classroom Learning Interference 5.c. Condition of Outlying Landing Field Coupeville 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 12.l. Community Service Impacts |
| GEDJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| GEICH0001 | 1.a. Thank You |
| GEIFR0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.n. Quality of Life |
| GELKE0001 | 1.a. Thank You |
| GERBO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GERJO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.f. Economic Hardship and Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GERJU0001 | 1.a. Thank You 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| GERJU0002 | 1.a. Thank You 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| GERPA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| GIBCH0001 | 1.a. Thank You |
| GIBHE0001 | 1.a. Thank You |
| GIBHE0002 | 1.a. Thank You |
| GILDA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GILDE0001 | 1.a. Thank You 3.a. Aircraft Operations |
| GILJA0001 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 3.i. Runway Operating Hours and Flight Schedules |
| GILJU0001 | 1.a. Thank You |
| GILTH0001 | 1.a. Thank You 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals 4.q. Potential Hearing Loss |
| GILVI0001 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GIMST0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GINDI0001 | 1.a. Thank You |
| GINDI0002 | 1.a. Thank You |
| GINRO0001 | 1.a. Thank You 9.a. Consideration of Tribes |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GIOAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GIPZI0001 | 1.a. Thank You 12.n. Quality of Life |
| GITJA0001 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis |
| GLABE0001 | 1.a. Thank You |
| GLADA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| GLAJA0001 | 1.a. Thank You 19.d. Electronic Warfare |
| GLEBA0001 | 1.a. Thank You 4.l. Points of Interest 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GLOJU0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GLOJU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| GLOJU0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| GLOJU0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GLOJU0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| GLOJU0006 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| GLOJU0007 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| GLOJU0008 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| GLUCA0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| GLUCA0002 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| GLUCA0003 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| GOFJE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GOFJE0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| GOFJE0003 | 1.a. Thank You 2.k. Range of Alternatives |
| GOFJE0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GOFJE0005 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| GOLBE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| GOLGA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GOLMA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| GOLMA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| GONCA0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources |
| GONCA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GONCA0003 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GONJO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.d. Construction Impacts on Wildlife 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| GONJO0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GONJO0003 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GOOGL0001 | 1.a. Thank You 2.e. Public Involvement Process 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| GOOGL0002 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| GOOLI0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.i. Deception Pass State Park and other State Parks 12.n. Quality of Life |
| GOOLI0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| GOOMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss |
| GOOMA0002 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GOOMA0003 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need |
| GOORO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| GORDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GORPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals 4.d. Day-Night Average Sound Level Metric |
| GORRA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve 12.h. Tourism 12.j. Property Values |
| GORSU0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| GOSAL0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.a. Groundwater 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GOSAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GOSHO0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| GOVJO0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| GRABR0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.f. Endangered Species Impact Analysis Adequacy 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| GRAIR0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GRAJA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GRAME0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 12.n. Quality of Life |
| GRAPA0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat 12.j. Property Values |
| GREAM0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |
| GRECH0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GRECH0002 | 1.a. Thank You 4.j. Other Reports |
| GRECH0003 | 1.a. Thank You 7.h. San Juan Islands National Monument |
| GRECH0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| GRECH0005 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| GRECH0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| GRECH0007 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports 4.t. Noise Mitigation |
| GRECH0008 | 1.a. Thank You 4.o. Classroom Learning Interference |
| GRECH0009 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| GRECH0010 | 1.a. Thank You 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| GRECH0011 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.k. Comparison of the Prowler to the Growler 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.f. Impacts to Wilderness Areas 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GRECH0012 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GRECH0013 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.t. Noise Mitigation |
| GRECH0014 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process |
| GRECH0015 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process |
| GRECH0016 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GRECH0017 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GRECH0018 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 6.b. National Ambient Air Quality Standards Compliance 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| GREDR0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| GREJA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| GREJU0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 7.c. Noise Disclosure 12.j. Property Values 12.n. Quality of Life |
| GREMI0001 | 1.a. Thank You |
| GRESA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GREST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GRETY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GRIBE0001 | 1.a. Thank You 2.a. Purpose and Need |
| GRIGE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.g. Agency Participation 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 8.b. Section 106 Process 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 14.d. Bridges and Ferries 17.a. Hazardous Materials and Waste Impacts 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GRIKA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GRIKA0002 | 1.a. Thank You 2.l. No Action Alternative 14.a. Transportation Impacts |
| GRIKA0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.n. Quality of Life |
| GRIKE0001 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes |
| GRIKE0002 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 4.t. Noise Mitigation 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| GRIKR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 7.g. Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.n. Quality of Life |
| GRIWA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.h. San Juan Islands National Monument 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GRIWA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GROAN0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 7.c. Noise Disclosure 7.d. Recreation and Wilderness Analysis and Study Area 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 15.b. Potable Water and Wastewater Capacity |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GROAN0002 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 12.j. Property Values 12.n. Quality of Life |
| GROKR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 7.c. Noise Disclosure 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and other State Parks 12.j. Property Values 12.n. Quality of Life 19.d. Electronic Warfare |
| GUBRI0001 | 1.a. Thank You |
| GUEPE0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GUEPE0002 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare |
| GUEVI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| GULAM0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| GULAM0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| GULAM0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| GULAM0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| GULAM0005 | 1.a. Thank You 4.j. Other Reports |
| GULAM0006 | 1.a. Thank You 4.j. Other Reports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GULAM0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| GULAM0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| GULAM0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| GULAM0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| GULAM0011 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| GULAM0012 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| GULAM0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| GULAM0014 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| GULMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| GUMBA0001 | 1.a. Thank You |
| GUNBR0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| GUTED0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| GUTED0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| GUTST0001 | 1.a. Thank You |
| HABKE0001 | 1.a. Thank You 4.t. Noise Mitigation |
| HABPA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| HABPA0002 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| HABPA0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HABSH0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HABSH0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HAGDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HAGGE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |
| HAGJO0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) |
| HAHNA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAHNA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HAHNA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| HAHNA0004 | 1.a. Thank You 4.j. Other Reports |
| HAHNA0005 | 1.a. Thank You 4.j. Other Reports |
| HAHNA0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HAHNA0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAHNA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| HAHNA0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HAHNA0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HAHNA0011 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HAHNA0012 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HAHNA0013 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HAHNA0014 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HAHNA0015 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HAHNA0016 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAHNA0017 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAHNA0018 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| HAHNA0019 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| HAHNA0020 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HAHNA0021 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HAHNA0022 | 1.a. Thank You 4.o. Classroom Learning Interference |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HALAN0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| HALER0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HALKI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| HALLY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HALRA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.t. Noise Mitigation 12.n. Quality of Life |

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|----------------------------|---|
| HALRO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HALRO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.h. San Juan Islands National Monument 10.b. Biological Resources Impacts 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HALVI0001 | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| HALVI0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 13.a. Environmental Justice Impacts |
| HALVI0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HAMGE0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HAMJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| HAMJE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HAMKI0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| HAMPO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAMPO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HAMRU0001 | 1.a. Thank You 2.a. Purpose and Need 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| HAMST0001 | 1.a. Thank You 4.l. Points of Interest 4.o. Classroom Learning Interference |
| HAMST0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.h. Ebey’s Landing National Historical Reserve, Military Association 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAMSU0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise |
| HAMSU0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.i. Runway Operating Hours and Flight Schedules 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.j. Property Values |
| HAMSU0003 | 1.a. Thank You |
| HAMSU0004 | 1.a. Thank You |
| HAMSU0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.j. Property Values |
| HANHE0001 | 1.a. Thank You 1.d. General Project Concerns |
| HANKU0001 | 1.a. Thank You |
| HANLE0001 | 1.a. Thank You 2.a. Purpose and Need |
| HANNA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| HANRO0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need |
| HANSA0001 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts |
| HARAN0001 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| HARAN0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| HARAN0003 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts |
| HARAN0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HARAN0005 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| HARAN0006 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HARAN0007 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HARAN0008 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.l. No Action Alternative 4.r. Nonauditory Health Effects 5.d. Environmental Health Risks and Safety Risks to Children 12.e. Agriculture Analysis 12.h. Tourism |
| HARAN0009 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 13.a. Environmental Justice Impacts |
| HARAN0010 | 1.a. Thank You 5.a. Accident Potential Zones |
| HARCA0001 | 1.a. Thank You 12.i. Housing Access and Affordability 12.n. Quality of Life 14.a. Transportation Impacts |
| HARDE0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and other State Parks 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| HAREL0001 | 1.a. Thank You 4.l. Points of Interest 4.o. Classroom Learning Interference |

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|----------------------------|--|
| HAREL0002 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.j. Costs of the Proposed Action 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 12.c. Socioeconomic Impacts |
| HARGR0001 | 1.a. Thank You |
| HARHA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.n. Quality of Life |
| HARHA0002 | 1.a. Thank You 4.l. Points of Interest 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| HARHE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HARJA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| HARJU0001 | 1.a. Thank You |
| HARKA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HARKE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| HARLO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HARMA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| HAROL0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HAROL0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAROL0003 | 1.a. Thank You 7.c. Noise Disclosure |
| HAROL0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HAROL0005 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HAROL0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HAROL0007 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HAROL0008 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HAROL0009 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HAROL0010 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAROL0011 | 1.a. Thank You 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HARRO001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HARTO001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HARTY0001 | 1.a. Thank You |
| HASPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| HASPA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances 19.d. Electronic Warfare |
| HASPA0003 | 1.a. Thank You 4.m. Supplemental Metrics 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| HASSU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HATSA0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| HAUAM0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.f. Use of Public Comments 2.h. Next Steps 3.a. Aircraft Operations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.j. Property Values 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HAUDA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.n. Quality of Life |
| HAUDE0001 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 12.p. Local Differences in Economy |
| HAUDE0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HAUDE0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest |
| HAUDE0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest |
| HAUDE0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HAVHE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 6.c. Hazardous Air Pollutant Compliance 11.d. Per- and Polyfluoroalkyl Substances |
| HAVJO0001 | 1.a. Thank You |
| HAWCR0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| HAWJO0001 | 1.a. Thank You |
| HAWNE0001 | 1.a. Thank You 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAYAN0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HAYAN0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HAYAN0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HAYAN0004 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HAYAN0005 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HAYDA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.f. Field Carrier Landing Practice Operation Totals 4.f. Noise Measurements/Modeling/On-Site Validation |
| HAYLY0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| HAYLY0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HAYLY0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| HAYLY0004 | 1.a. Thank You 4.j. Other Reports |
| HAYLY0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HAYLY0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAYLY0007 | 1.a. Thank You 7.c. Noise Disclosure |
| HAYLY0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HAYLY0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HAYLY0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HAYLY0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HAYLY0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HAYLY0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HAYLY0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HAYLY0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HAYLY0016 | 1.a. Thank You 1.b. Best Available Science and Data 2.n. Alternatives Considered But Eliminated |
| HAYSU0001 | 1.a. Thank You 9.a. Consideration of Tribes 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.e. Naval Special Operations EA |
| HEFTR0001 | 1.a. Thank You 4.q. Potential Hearing Loss 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| HEGDE0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HEIJA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.t. Noise Mitigation |
| HEIJI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 11.d. Per- and Polyfluoroalkyl Substances |
| HEIMY0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 6.b. National Ambient Air Quality Standards Compliance 7.a. Regional Land Use and Community Character 12.i. Housing Access and Affordability 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety 15.a. Infrastructure |
| HEIRI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HEIRI0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| HEIRI0003 | 1.a. Thank You 4.j. Other Reports |
| HEIRI0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HEIRI0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HEIRI0006 | 1.a. Thank You 7.c. Noise Disclosure |
| HEIRI0007 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HEIRI0008 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HEIRI0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HEIRI0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HEIRI0011 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HEIRI0012 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HEIRI0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HEIRI0014 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HEIRI0015 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HEIRO0001 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 6.b. National Ambient Air Quality Standards Compliance 9.b. Native Food Resources and Tribal Fishing Grounds 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| HELGE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 4.t. Noise Mitigation 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HELGE0002 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |
| HELMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HELST0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HEMGO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects |
| HENAN0001 | 1.a. Thank You 2.a. Purpose and Need 2.l. No Action Alternative 18.a. Climate Change and Greenhouse Gases |
| HENGL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HENJE0001 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| HENJE0002 | 1.a. Thank You |

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| HENJR0001 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.h. Species-Specific Discussions 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| HENLA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 6.g. Chaff 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.h. Species-Specific Discussions 11.c. Marine Waters and Sediment |
| HENLI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.p. Sleep Disturbance 7.i. Deception Pass State Park and other State Parks 12.j. Property Values 12.n. Quality of Life |
| HENPE0001 | 1.a. Thank You |
| HENPE0002 | 1.a. Thank You |
| HEPNA0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation |
| HERMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HERMA0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| HERRO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 11.a. Groundwater |
| HIGDO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 11.d. Per- and Polyfluoroalkyl Substances |
| HIGMI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HIGRE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.i. Runway Operating Hours and Flight Schedules |
| HIGTA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| HILER0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |

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| HILGL0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| HILJO0001 | 1.a. Thank You |
| HILJO0002 | 1.a. Thank You |
| HILJO0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 12.h. Tourism 12.n. Quality of Life |
| HILPA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| HILVI0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 5.a. Accident Potential Zones 12.e. Agriculture Analysis 12.h. Tourism |
| HILVI0002 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 5.a. Accident Potential Zones 12.e. Agriculture Analysis 12.h. Tourism |
| HINEL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| HINNA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| HOCAL0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 8.e. Outlying Landing Field Coupeville and Coupeville History 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| HODCH0001 | 1.a. Thank You |
| HODCH0002 | 1.a. Thank You |
| HODNA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| HOEBA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HOLGL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| HOLKE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| HOLKE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HOLMA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HOLPA0001 | 1.a. Thank You |
| HOMAN0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.o. Cost-Benefit Analysis |
| HOMRO0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HOOLE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| HORAN0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HORHE0001 | 1.a. Thank You |
| HORHE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| HORHE0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HORHE0004 | 1.a. Thank You 4.j. Other Reports |
| HORHE0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| HORHE0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HORHE0007 | 1.a. Thank You 4.q. Potential Hearing Loss |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HORHE0008 | 1.a. Thank You 7.c. Noise Disclosure |
| HORHE0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HORHE0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HORHE0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HORHE0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HORHE0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HORHE0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HORHE0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HORHE0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HORHE0017 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| HORHE0018 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HORST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HORST0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| HOUAR0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HOUPA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.t. Noise Mitigation |
| HOWAL0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| HOWDA0001 | 1.a. Thank You |
| HOWDA0002 | 1.a. Thank You |
| HOWDA0003 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HOWER0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HOWER0002 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| HOWJA0001 | 1.a. Thank You 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HOWJE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HOWJO0001 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| HOWMA0001 | 1.a. Thank You |
| HOWPA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HOWWH0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| HOXVI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.c. Socioeconomic Impacts 12.i. Housing Access and Affordability 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety |
| HOYJA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HOYPA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| HUBSH0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| HUCST0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| HUDJO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| HUDTE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft 2.i. Proposed Action 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HUEAN0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| HUEED0001 | 1.a. Thank You 2.k. Range of Alternatives |
| HUFAR0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| HUFAR0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| HUFME0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| HUGJO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HUGKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| HULMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 12.h. Tourism 12.j. Property Values |

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|----------------------------|---|
| HULMA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 12.h. Tourism 12.j. Property Values |
| HULMA0003 | 1.a. Thank You |
| HULMA0004 | 1.a. Thank You 5.a. Accident Potential Zones |
| HULMA0005 | 1.a. Thank You 12.j. Property Values |
| HULMA0006 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 12.h. Tourism 12.n. Quality of Life |
| HULMA0007 | 1.a. Thank You 4.o. Classroom Learning Interference |
| HULRH0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| HUMMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HUNCH0001 | 1.a. Thank You |
| HURCH0001 | 1.a. Thank You 5.a. Accident Potential Zones |
| HURCH0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| HURCH0003 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HURCH0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| HURCH0005 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| HURCH0006 | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources |
| HURCH0007 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| HURCH0008 | 1.a. Thank You 5.a. Accident Potential Zones |
| HURCH0009 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports |
| HURCH0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HURJU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| HURPA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| HURPA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| HURPA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| HURPA0004 | 1.a. Thank You 4.j. Other Reports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HURPA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HURPA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HURPA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| HURPA0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| HURPA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| HURPA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| HURPA0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HURPA0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HURPA0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| HURPA0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HURPA0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| HUSAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| HUSMA0001 | 1.a. Thank You 3.i. Runway Operating Hours and Flight Schedules |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| HUSPA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| HUTRO0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| HUTRO0002 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| HUTRO0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| HUXMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 8.b. Section 106 Process 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis |
| HYSDA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ILLRI0001 | 1.a. Thank You 2.k. Range of Alternatives 3.a. Aircraft Operations 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 12.j. Property Values 19.d. Electronic Warfare |
| ILNRU0001 | 1.a. Thank You |
| ILNRU0002 | 1.a. Thank You |
| INCD0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| INGRI0001 | 1.a. Thank You 4.o. Classroom Learning Interference |
| IRIJU0001 | 1.a. Thank You 2.k. Range of Alternatives 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis |
| IRWLI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ISHDA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 19.d. Electronic Warfare |
| IVEDI0001 | 1.a. Thank You 4.q. Potential Hearing Loss 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.f. Fuel Dumping |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| IVEMA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| IVEPA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.l. Points of Interest 4.r. Nonauditory Health Effects 6.c. Hazardous Air Pollutant Compliance 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| IVESI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.k. Compensation to Citizens for Private Property 14.d. Bridges and Ferries |
| JACJU0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation |
| JACKA0001 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| JACMA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.p. Local Differences in Economy 17.a. Hazardous Materials and Waste Impacts |
| JACMI0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JACRA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| JAEJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| JAHST0001 | 1.a. Thank You 3.a. Aircraft Operations |
| JAMIA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.n. Alternatives Considered But Eliminated |
| JAMMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| JANCH0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| JANCH0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| JANCH0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.f. Field Carrier Landing Practice Operation Totals 4.f. Noise Measurements/Modeling/On-Site Validation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JANJE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| JANJU0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| JANMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| JAQDO0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JARRO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| JEFIA0001 | 1.a. Thank You |
| JEFST0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| JEFTH0001 | 1.a. Thank You |
| JENKA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.r. Nonauditory Health Effects |
| JENKA0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects |
| JENRO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JESAN0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| JESAN0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| JESAN0003 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts |
| JESAN0004 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.j. Property Values 12.n. Quality of Life |
| JESAN0005 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| JESAN0006 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis |
| JESAN0007 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.e. Agriculture Analysis 12.h. Tourism 12.k. Compensation to Citizens for Private Property |
| JETAL0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| JETAL0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| JIAJU0001 | 1.a. Thank You |
| JIAPE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 6.b. National Ambient Air Quality Standards Compliance |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| JIAPE0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 6.b. National Ambient Air Quality Standards Compliance |
| JIRPO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| JOHAL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 12.h. Tourism 12.p. Local Differences in Economy |
| JOHCH0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| JOHCH0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| JOHCH0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| JOHCH0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| JOHCH0005 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| JOHCH0006 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| JOHCH0007 | 1.a. Thank You 4.j. Other Reports |
| JOHCH0008 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| JOHCH0009 | 1.a. Thank You 4.q. Potential Hearing Loss |
| JOHCH0010 | 1.a. Thank You 4.q. Potential Hearing Loss |
| JOHCH0011 | 1.a. Thank You 7.c. Noise Disclosure |
| JOHCH0012 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| JOHCH0013 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| JOHCH0014 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JOHCH0015 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| JOHCH0016 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| JOHCH0017 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| JOHCH0018 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| JOHCH0019 | 1.a. Thank You 4.q. Potential Hearing Loss |
| JOHCH0020 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| JOHCH0021 | 1.a. Thank You |
| JOHCL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.t. Noise Mitigation |
| JOHEV0001 | 1.a. Thank You 4.t. Noise Mitigation |
| JOHGI0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve |
| JOHGI0002 | 1.a. Thank You 2.k. Range of Alternatives |
| JOHGI0003 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve |
| JOHJA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| JOHJA0002 | 1.a. Thank You 7.c. Noise Disclosure |
| JOHMA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative |
| JOHMI0001 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 4.l. Points of Interest 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life |
| JOHMI0002 | 1.a. Thank You |
| JOHNI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JOHRI0001 | 1.a. Thank You 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 5.a. Accident Potential Zones 12.c. Socioeconomic Impacts 12.h. Tourism |
| JOHRI0002 | 1.a. Thank You |
| JOHRL0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.k. Comparison of the Prowler to the Growler |
| JOHRL0002 | 1.a. Thank You 12.d. Population Impacts 12.j. Property Values 12.n. Quality of Life |
| JOHRL0003 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| JOHRL0004 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| JOHRL0005 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| JOHRL0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics |
| JOHRL0007 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| JOHRL0008 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| JOHRL0009 | 1.a. Thank You 12.n. Quality of Life 12.p. Local Differences in Economy |
| JOHRL0010 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.o. Classroom Learning Interference 12.p. Local Differences in Economy |
| JOHRL0011 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.k. Comparison of the Prowler to the Growler |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| JOHRL0012 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics |
| JOHRL0013 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.o. Classroom Learning Interference 12.p. Local Differences in Economy |
| JOHRL0014 | 1.a. Thank You 12.n. Quality of Life 12.p. Local Differences in Economy |
| JOHRL0015 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| JOHRL0016 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| JOHRL0017 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| JOHRL0018 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| JOHRL0019 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| JOHRL0020 | 1.a. Thank You 12.d. Population Impacts 12.j. Property Values 12.n. Quality of Life |
| JOHRO0001 | 1.a. Thank You 1.d. General Project Concerns |
| JOHSA0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| JOHSC0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

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|----------------------------|---|
| JOHSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| JOHSU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| JOHSU0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| JOHTA0001 | 1.a. Thank You |
| JOHTH0001 | 1.a. Thank You 12.f. Economic Hardship and Impacts |
| JONAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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|----------------------------|---|
| JONCA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| JONCH0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric |
| JONDI0001 | 1.a. Thank You |
| JONKA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| JONKE0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.h. Tourism |
| JONRO0001 | 1.a. Thank You 3.d. Arrivals and Departures |
| JONRO0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance |
| JONRO0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance |
| JONRO0004 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance |
| JONRO0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

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|----------------------------|---|
| JONSU0001 | 1.a. Thank You 2.l. No Action Alternative 4.a. General Noise Modeling 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| JONSU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| JONSU0003 | 1.a. Thank You 7.e. Impacts to Recreation from Noise/Operations 10.c. Wildlife Sensory Disturbance and Habituation 10.e. A-Weighted Noise Analysis and Scale of Hearing on Wildlife 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.h. Tourism |
| JORKI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| JOSWE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects |
| JULRO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| JULRO0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects |
| JUNFR0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.l. Community Service Impacts |
| KACMA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KAHGE0001 | 1.a. Thank You 2.h. Next Steps 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric |
| KAHGE0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics |

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|----------------------------|---|
| KAIWI0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KALAN0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| KALMA0001 | 1.a. Thank You 2.l. No Action Alternative 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KAMMI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| KANMO0001 | 1.a. Thank You |
| KANTI0001 | 1.a. Thank You |
| KAPJU0001 | 1.a. Thank You 2.a. Purpose and Need 2.k. Range of Alternatives |
| KARCO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism |
| KARMI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| KASSC0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.b. Biological Resources Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KATAB0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KATAN0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| KATNA0001 | 1.a. Thank You 19.d. Electronic Warfare |
| KATNA0002 | 1.a. Thank You 19.d. Electronic Warfare |
| KATNA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| KATNA0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| KATNA0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KATNA0006 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| KAUCY0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |

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|----------------------------|--|
| KAUJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| KAUKA0001 | 1.a. Thank You 18.a. Climate Change and Greenhouse Gases 19.d. Electronic Warfare |
| KAZJO0001 | 1.a. Thank You 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KEEJU0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| KEEJU0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| KEEJU0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| KEEJU0004 | 1.a. Thank You 4.j. Other Reports |
| KEEJU0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| KEEJU0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KEEJU0007 | 1.a. Thank You 7.c. Noise Disclosure |
| KEEJU0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| KEEJU0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| KEEJU0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| KEEJU0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| KEEJU0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |

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| KEEJU0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| KEEJU0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KEEJU0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| KEIJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| KEIJA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| KEIKE0001 | 1.a. Thank You 5.a. Accident Potential Zones 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |

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| KEIKE0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| KEIKE0003 | 1.a. Thank You 6.f. Fuel Dumping |
| KEIKE0004 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 11.d. Per- and Polyfluoroalkyl Substances |
| KEIKE0005 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation |
| KEIKE0006 | 1.a. Thank You 12.d. Population Impacts 12.h. Tourism 12.j. Property Values 12.o. Cost-Benefit Analysis |
| KEIKE0007 | 1.a. Thank You 1.e. Risk of Terrorist Attack 3.h. Runway Usage, Flight Tracks, and Altitudes 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| KEIKE0008 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler |
| KEIKE0009 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation |
| KEIKE0010 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey's Landing National Historical Reserve 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances |
| KEIKE0011 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| KEIKE0012 | 1.a. Thank You 4.j. Other Reports |
| KEIKE0013 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative |

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|----------------------------|---|
| KEIKE0014 | 1.a. Thank You 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.d. Environmental Health Risks and Safety Risks to Children |
| KEIKE0015 | 1.a. Thank You 2.k. Range of Alternatives 3.h. Runway Usage, Flight Tracks, and Altitudes |
| KEILA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 3.a. Aircraft Operations 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances |
| KEILA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| KEILA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| KEILA0004 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 5.a. Accident Potential Zones 12.j. Property Values |
| KELBA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

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|----------------------------|--|
| KELCH0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area 11.d. Per- and Polyfluoroalkyl Substances 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis |
| KELDE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KELDE0002 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KELDU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 12.j. Property Values |
| KELDU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 12.j. Property Values |
| KELJE0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KELJO0001 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.h. Tourism 12.n. Quality of Life |
| KELJO0002 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.h. Tourism 12.n. Quality of Life |
| KELJO0003 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.h. Tourism 12.n. Quality of Life |
| KELJO0004 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.h. Tourism 12.n. Quality of Life |
| KELJO0005 | 1.a. Thank You 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.h. Tourism 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KELKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances |
| KELKA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| KELMI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| KELPE0001 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values 12.k. Compensation to Citizens for Private Property |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KEMDA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KEMDO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| KEMJO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| KEMJO0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| KEMJO0003 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KEMJO0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| KEMJO0005 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| KEMJO0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KEMJO0007 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| KEMJO0008 | 1.a. Thank You 4.o. Classroom Learning Interference |
| KEMJO0009 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KEMJO0010 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KENBRO001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.e. Agriculture Analysis 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KENDI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KENDI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| KENLE0001 | 1.a. Thank You |
| KERCH0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.b. Invisible Costs 12.j. Property Values |
| KERCH0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| KERCH0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process |
| KERCH0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| KERCH0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| KERCH0006 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KERCH0007 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| KERCH0008 | 1.a. Thank You 4.j. Other Reports |
| KERFR0001 | 1.a. Thank You |
| KESRO0001 | 1.a. Thank You |
| KETLA0001 | 1.a. Thank You |
| KETPA0001 | 1.a. Thank You |
| KEYPE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 12.j. Property Values 12.n. Quality of Life |
| KIETI0001 | 1.a. Thank You 3.a. Aircraft Operations |
| KILERO001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KILRI0001 | 1.a. Thank You 4.l. Points of Interest |
| KIMKA0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts |
| KIMPE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KINCA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 12.h. Tourism |
| KINCA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| KINER0001 | 1.a. Thank You 2.l. No Action Alternative 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life 18.d. Washington State Greenhouse Gas Goals |
| KINGA0001 | 1.a. Thank You 3.a. Aircraft Operations |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KINHE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| KINMI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| KINMI0002 | 1.a. Thank You 4.a. General Noise Modeling 4.m. Supplemental Metrics 5.a. Accident Potential Zones 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| KINPA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.h. Tourism 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KINSA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.g. Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KIRDO0001 | 1.a. Thank You 1.d. General Project Concerns 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 12.i. Housing Access and Affordability 12.j. Property Values |
| KIRJO0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |
| KIRKA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KITAN0001 | 1.a. Thank You 2.a. Purpose and Need 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KITAN0002 | 1.a. Thank You 2.a. Purpose and Need 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KLALE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KLECH0001 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| KLECH0002 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| KLEDA0001 | 1.a. Thank You |
| KLEKI0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KLETR0001 | 1.a. Thank You |
| KLIAS0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KLIDA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| KLIDA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| KLIDA0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| KLIDA0004 | 1.a. Thank You 2.k. Range of Alternatives |
| KLIDA0005 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve |
| KLIDA0006 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| KLIDA0007 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| KLOMA0001 | 1.a. Thank You 3.c. Military Training Routes |
| KNACA0001 | 1.a. Thank You 19.d. Electronic Warfare |
| KNIJO0001 | 1.a. Thank You |
| KNULE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| KNUST0001 | 1.a. Thank You 4.q. Potential Hearing Loss 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| KOCAN0001 | 1.a. Thank You |
| KOEST0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| KOFGE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| KOFGE0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.p. Local Differences in Economy |
| KOFGE0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KOHCA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| KOHCH0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| KOLED0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| KOLGL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| KOLHE0001 | 1.a. Thank You 4.j. Other Reports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KOLJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| KOLST0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 11.a. Groundwater 11.b. Floodplains and Wetlands |
| KONNA0001 | 1.a. Thank You 2.e. Public Involvement Process 3.h. Runway Usage, Flight Tracks, and Altitudes 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.h. Tourism |
| KOOCH0001 | 1.a. Thank You 2.k. Range of Alternatives 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KOOWE0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| KORKR0001 | 1.a. Thank You 4.p. Sleep Disturbance 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KORME0001 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts 19.d. Electronic Warfare |
| KOSAR0001 | 1.a. Thank You |
| KOSSU0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| KOSTH0001 | 1.a. Thank You 3.a. Aircraft Operations 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| KOWCA0001 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 12.n. Quality of Life |
| KOWMA0001 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative |
| KRAED0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.l. No Action Alternative 4.r. Nonauditory Health Effects 10.f. Endangered Species Impact Analysis Adequacy 10.m. Impacts to Marine Species and Habitat 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KRAJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| KRASA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.e. Day-Night Average Sound Level Contours and Noise |
| KREMB0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.n. Speech Interference (Indoor and Outdoor) 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism 12.o. Cost-Benefit Analysis |
| KRICH0001 | 1.a. Thank You |
| KROMT0001 | 1.a. Thank You |
| KROPE0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| KRUKA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| KRUKA0002 | 1.a. Thank You |
| KRUTO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| KRUTO0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| KRUTO0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| KRUTO0004 | 1.a. Thank You 4.q. Potential Hearing Loss |
| KRUTO0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| KRUTO0006 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KRUTO0007 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| KRUTO0008 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| KUCWA0001 | 1.a. Thank You |
| KUELA0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks 12.h. Tourism |
| KUELA0002 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks 12.h. Tourism |
| KUEPE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances |
| KUNJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative |
| KUNJO0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| KUNJO0003 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.d. Arrivals and Departures |
| KUNJO0004 | 1.a. Thank You 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville |
| KUNJO0005 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative |
| KUNJO0006 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.j. Flight Simulators 3.k. Flight and Maintenance Noise Reduction 4.t. Noise Mitigation 5.c. Condition of Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 14.c. Pedestrians, Bicycles, and Bus Stops |
| KUNJO0007 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| KUNJO0008 | 1.a. Thank You 8.e. Outlying Landing Field Coupeville and Coupeville History |
| KUNJO0009 | 1.a. Thank You 4.r. Nonauditory Health Effects 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere |
| KUNJO0010 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| KUNJO0011 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.j. Flight Simulators 3.k. Flight and Maintenance Noise Reduction 4.t. Noise Mitigation 5.c. Condition of Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 14.c. Pedestrians, Bicycles, and Bus Stops |
| KUNJO0012 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| KUNJO0013 | 1.a. Thank You |
| KUNJO0014 | 1.a. Thank You |
| KUNJO0015 | 1.a. Thank You |
| KUNJO0016 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.j. Flight Simulators 3.k. Flight and Maintenance Noise Reduction 4.t. Noise Mitigation 5.c. Condition of Outlying Landing Field Coupeville 8.b. Section 106 Process 14.c. Pedestrians, Bicycles, and Bus Stops |
| KUNJO0017 | 1.a. Thank You 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| KUNJO0018 | 1.a. Thank You |
| KUNJO0019 | 1.a. Thank You 2.f. Use of Public Comments 8.e. Outlying Landing Field Coupeville and Coupeville History 12.c. Socioeconomic Impacts |
| KUNJO0020 | 1.a. Thank You 2.h. Next Steps |
| KUNJO0021 | 1.a. Thank You 2.h. Next Steps |
| KUNJO0022 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.m. Record of Decision/Preferred Alternative 12.c. Socioeconomic Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| KURCH0001 | 1.a. Thank You |
| KURKO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| KXXNA0001 | 1.a. Thank You 3.d. Arrivals and Departures |
| LABDC0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LACSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.i. Runway Operating Hours and Flight Schedules 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.n. Quality of Life |
| LACTE0001 | 1.a. Thank You 3.a. Aircraft Operations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| LAFCA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| LAFLI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LANAL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| LANDE0001 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process 2.f. Use of Public Comments 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference |
| LANER0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| LANMO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LANPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.c. Military Training Routes 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 6.g. Chaff 7.f. Impacts to Wilderness Areas 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LANPE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| LANPH0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| LANRI0001 | 1.a. Thank You 4.p. Sleep Disturbance |
| LAPMI0001 | 1.a. Thank You 4.t. Noise Mitigation |
| LARPA0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| LARSH0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| LASBA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.d. Recreation and Wilderness Analysis and Study Area 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LASDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| LASDA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LASPO0001 | 1.a. Thank You |

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| LAUBO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| LAUHE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| LAUPE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions |
| LAWGE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| LAWGE0002 | 1.a. Thank You 4.a. General Noise Modeling 12.k. Compensation to Citizens for Private Property |
| LAWGR0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 4.t. Noise Mitigation |

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| LAWKR0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| LAWNO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LAWRO0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| LAZAB0001 | 1.a. Thank You 4.q. Potential Hearing Loss 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and Other State Parks |
| LEAAM0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LEAAU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LEAJ0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LEAKE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LEANA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LEANA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LEANA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LEANA0004 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 5.a. Accident Potential Zones 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |

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| LEASA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| LEASA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| LEAZA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LEBHE0001 | 1.a. Thank You |
| LEBME0001 | 1.a. Thank You 5.d. Environmental Health Risks and Safety Risks to Children 12.n. Quality of Life |
| LECMI0001 | 1.a. Thank You |
| LEDDA0001 | 1.a. Thank You |
| LEEED0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| LEEJO0001 | 1.a. Thank You 6.f. Fuel Dumping 11.d. Per- and Polyfluoroalkyl Substances |
| LEHJE0001 | 1.a. Thank You 3.a. Aircraft Operations |
| LELAS0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LELAS0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| LEMAN0001 | 1.a. Thank You 12.h. Tourism |
| LENSU0001 | 1.a. Thank You 19.d. Electronic Warfare |
| LEOMA0001 | 1.a. Thank You 12.j. Property Values |
| LEWAJ0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| LEWJA0001 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve 12.n. Quality of Life |
| LEWMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LEWMI0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.b. National Ambient Air Quality Standards Compliance 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LIDDO0001 | 1.a. Thank You |
| LIEJA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| LIJMA0001 | 1.a. Thank You 12.m. Education Impacts |

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|----------------------------|---|
| LIMAU0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| LIMDA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| LINAN0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LINAN0002 | 1.a. Thank You 1.d. General Project Concerns 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LINAN0003 | 1.a. Thank You 18.b. Average Carbon Dioxide per Aircraft |
| LINAN0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| LINAN0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| LINAN0006 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| LINDE0001 | 1.a. Thank You 18.a. Climate Change and Greenhouse Gases |

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|----------------------------|---|
| LINIRO001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.a. Regional Land Use and Community Character 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LINIRO002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.n. Quality of Life |
| LINSU0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| LINTE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.f. Field Carrier Landing Practice Operation Totals 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| LITKI0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks |
| LLEDI0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks |
| LLEDI0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| LLEDI0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| LLEDI0004 | 1.a. Thank You |
| LLEDI0005 | 1.a. Thank You 4.j. Other Reports |
| LLEDI0006 | 1.a. Thank You 2.k. Range of Alternatives |
| LLEDI0007 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| LLEDI0008 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| LLEDI0009 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| LLEDI0010 | 1.a. Thank You 10.1. Bird Migration |
| LLEDI0011 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| LLEDI0012 | 1.a. Thank You |
| LLEMI0001 | 1.a. Thank You |
| LLOCO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 11.d. Per- and Polyfluoroalkyl Substances 12.i. Housing Access and Affordability 12.j. Property Values 12.n. Quality of Life |
| LLOCO0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.c. Socioeconomic Impacts 12.j. Property Values |
| LLODA0001 | 1.a. Thank You 1.b. Best Available Science and Data |
| LLOJE0001 | 1.a. Thank You 3.i. Runway Operating Hours and Flight Schedules |
| LLOJE0002 | 1.a. Thank You 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| LLOJU0001 | 1.a. Thank You 3.a. Aircraft Operations 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.e. Agriculture Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| LOCSU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LOCSU0002 | 1.a. Thank You 2.e. Public Involvement Process 4.m. Supplemental Metrics 4.t. Noise Mitigation |

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| LOFKI0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 11.d. Per- and Polyfluoroalkyl Substances 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LOGMA0001 | 1.a. Thank You |
| LOKCR0001 | 1.a. Thank You |
| LOKCR0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| LOKPA0001 | 1.a. Thank You |
| LOMJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.j. Property Values |
| LONST0001 | 1.a. Thank You |
| LOOGW0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |

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| LOOWI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| LORKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.j. Property Values\ |
| LORKA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| LORKA0003 | 1.a. Thank You 1.d. General Project Concerns 2.k. Range of Alternatives |
| LORKA0004 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| LORKA0005 | 1.a. Thank You 2.k. Range of Alternatives |
| LORKA0006 | 1.a. Thank You 2.k. Range of Alternatives 4.q. Potential Hearing Loss 12.k. Compensation to Citizens for Private Property |
| LORKA0007 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| LORKA0008 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| LORKA0009 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| LOUEL0001 | 1.a. Thank You 2.k. Range of Alternatives |
| LOUMA0001 | 1.a. Thank You 2.a. Purpose and Need 4.r. Nonauditory Health Effects |
| LOUSH0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LOVBE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| LOVJA0001 | 1.a. Thank You |
| LOVJO0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.n. Quality of Life |
| LOVKE0001 | 1.a. Thank You 4.o. Classroom Learning Interference 12.j. Property Values 12.n. Quality of Life |
| LOVPE0001 | 1.a. Thank You |
| LOVPE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| LOVPE0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| LOVPE0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| LOVPE0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LOVPE0006 | 1.a. Thank You 4.j. Other Reports |
| LOVPE0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| LOVPE0008 | 1.a. Thank You 4.q. Potential Hearing Loss |
| LOWBR0001 | 1.a. Thank You 12.k. Compensation to Citizens for Private Property |
| LOWJE0001 | 1.a. Thank You |
| LOWJO0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |
| LUBST0001 | 1.a. Thank You 2.a. Purpose and Need 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| LUCGR0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LUDLO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.f. Fuel Dumping 7.h. San Juan Islands National Monument 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| LUDST0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| LUEJO0001 | 1.a. Thank You |
| LUEJO0002 | 1.a. Thank You |
| LUGLA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 7.j. Impacts on Outdoor Sports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LUGLA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LUKAN0001 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| LUKST0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LULMA0001 | 1.a. Thank You 3.a. Aircraft Operations |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LUNMR0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| LUXGR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety 14.c. Pedestrians, Bicycles, and Bus Stops 15.b. Potable Water and Wastewater Capacity 15.d. Septic 19.a. Scope of Cumulative Analysis |
| LUXGR0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 14.a. Transportation Impacts 14.b. Vehicle Collisions and Safety 14.c. Pedestrians, Bicycles, and Bus Stops 15.b. Potable Water and Wastewater Capacity 15.d. Septic |
| LYKMA0001 | 1.a. Thank You 2.e. Public Involvement Process |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| LYKMA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.j. Property Values |
| LYNJU0001 | 1.a. Thank You 5.a. Accident Potential Zones |
| LYNJU0002 | 1.a. Thank You |
| LYNJU0003 | 1.a. Thank You 2.k. Range of Alternatives |
| LYNJU0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| LYNJU0005 | 1.a. Thank You 4.o. Classroom Learning Interference 7.j. Impacts on Outdoor Sports |
| LYNJU0006 | 1.a. Thank You 12.e. Agriculture Analysis |
| LYNJU0007 | 1.a. Thank You 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| LYNJU0008 | 1.a. Thank You 12.h. Tourism |
| LYNJU0009 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| LYNKE0001 | 1.a. Thank You 2.e. Public Involvement Process |
| LYNVE0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| LYOJU0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 4.t. Noise Mitigation |
| LYOJU0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act |
| MAAGL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones |
| MACBR0001 | 1.a. Thank You |
| MACBR0002 | 1.a. Thank You |
| MACDE0001 | 1.a. Thank You |
| MACDE0002 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MACDI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| MACDO0001 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.t. Noise Mitigation |
| MACDO0002 | 1.a. Thank You 3.a. Aircraft Operations 4.t. Noise Mitigation |
| MACDO0003 | 1.a. Thank You 3.a. Aircraft Operations 4.t. Noise Mitigation |
| MACDO0004 | 1.a. Thank You 3.a. Aircraft Operations |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MACGA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 1.d. General Project Concerns 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| MACKA0001 | 1.a. Thank You 4.t. Noise Mitigation |
| MACKA0002 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation 12.n. Quality of Life |
| MACLE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| MACLE0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| MACSA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| MADJA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MADJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MADSA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| MADSA0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| MADSA0003 | 1.a. Thank You 4.j. Other Reports |
| MADSA0004 | 1.a. Thank You 4.j. Other Reports |
| MADSA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MADSA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MADTI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MADTR0001 | 1.a. Thank You 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MAGLA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.l. Points of Interest 4.t. Noise Mitigation 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MAGMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| MAGMA0002 | 1.a. Thank You 2.l. No Action Alternative 4.d. Day-Night Average Sound Level Metric 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area |
| MAHDA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.a. General Noise Modeling |
| MAICA0001 | 1.a. Thank You 4.l. Points of Interest 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| MAJJU0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| MALJI0001 | 1.a. Thank You 12.m. Education Impacts |
| MALJI0002 | 1.a. Thank You 12.c. Socioeconomic Impacts |
| MALKA0001 | 1.a. Thank You |
| MANCH0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| MANER0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MANER0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MANKR0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MANMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MANRO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MANSA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.q. Potential Hearing Loss |
| MARAU0001 | 1.a. Thank You 3.a. Aircraft Operations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| MARBE0001 | 1.a. Thank You |
| MARDE0001 | 1.a. Thank You 2.j. Costs of the Proposed Action |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MARDI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MARER0001 | 1.a. Thank You |
| MARGI0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| MARJA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MARJA0002 | 1.a. Thank You |
| MARJA0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MARJA0004 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 19.b. Revised Cumulative Impacts Analysis |
| MARJA0005 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 19.b. Revised Cumulative Impacts Analysis |
| MARJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MARKK0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MARLA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism |
| MARLA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MARLA0003 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy |
| MARLA0004 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 11.d. Per- and Polyfluoroalkyl Substances 19.d. Electronic Warfare |
| MARLA0005 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.h. Next Steps 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MARLA0006 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.i. Proposed Action 4.f. Noise Measurements/Modeling/On-Site Validation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MARLA0007 | 1.a. Thank You 1.c. Segmentation and Connected Actions 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.g. Cumulative Impacts of Noise |
| MARLA0008 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.e. Day-Night Average Sound Level Contours and Noise 4.m. Supplemental Metrics 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 12.k. Compensation to Citizens for Private Property |
| MARLA0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MARLA0010 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy |
| MARLI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MARME0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| MARTA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.c. Socioeconomic Impacts 18.a. Climate Change and Greenhouse Gases 19.d. Electronic Warfare |
| MARTE0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MARTE0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MASCH0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MASDO0001 | 1.a. Thank You 4.t. Noise Mitigation 12.n. Quality of Life |
| MASDO0002 | 1.a. Thank You 2.k. Range of Alternatives 3.j. Flight Simulators |
| MASUR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.r. Nonauditory Health Effects |
| MASUR0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| MASUR0003 | 1.a. Thank You 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MASUR0004 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.q. Potential Hearing Loss 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| MATAN0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 1.d. General Project Concerns 2.d. Program of Record for Buying Growler Aircraft 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MATAN0002 | 1.a. Thank You |
| MATCA0001 | 1.a. Thank You 10.a. Biological Resources Study Area 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft |
| MATHE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 4.q. Potential Hearing Loss |
| MATLA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MATLA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MATMA0001 | 1.a. Thank You 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MATMA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.a. Groundwater 11.b. Floodplains and Wetlands 11.c. Marine Waters and Sediment 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| MATSU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| MATVI0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| MAUJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 12.n. Quality of Life |
| MAYCH0001 | 1.a. Thank You 3.f. Field Carrier Landing Practice Operation Totals |
| MAYCH0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| MAYCH0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss |
| MAYCH0004 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss |
| MAZDO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MCASC0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| MCBLA0001 | 1.a. Thank You 2.e. Public Involvement Process |
| MCCBO0001 | 1.a. Thank You 2.a. Purpose and Need 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MCCCL0001 | 1.a. Thank You 12.n. Quality of Life |
| MCCGA0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| MCCGE0001 | 1.a. Thank You 1.d. General Project Concerns 2.m. Record of Decision/Preferred Alternative 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| MCCKE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MCCKE0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MCCKE0003 | 1.a. Thank You 7.c. Noise Disclosure |
| MCCKE0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MCCKE0005 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| MCCKE0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MCCKE0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MCCKE0008 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| MCCKE0009 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MCCKE0010 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| MCCKE0011 | 1.a. Thank You 4.j. Other Reports |
| MCCLA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 7.c. Noise Disclosure |
| MCCMI0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| MCCNA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.n. Quality of Life |
| MCCRA0001 | 1.a. Thank You |
| MCCRA0002 | 1.a. Thank You |
| MCCSU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MCDAM0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MCDDA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MCDEL0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.j. Property Values |
| MCDGA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MCDJA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MCDMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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|----------------------------|---|
| MCDMA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MCDMA0003 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| MCDMA0004 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 7.d. Recreation and Wilderness Analysis and Study Area 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MCDMA0005 | 1.a. Thank You 1.d. General Project Concerns |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MCDSU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MCDWI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MCEMI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MCEMI0002 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| MCESA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| MCFTH0001 | 1.a. Thank You |
| MCGCA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| MCGFI0001 | 1.a. Thank You 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| MCGJE0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MCGJE0002 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| MCGJE0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| MCGJE0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| MCGJE0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MCGJE0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MCGJE0007 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| MCGJE0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MCGJE0009 | 1.a. Thank You 7.c. Noise Disclosure |
| MCGJE0010 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MCGJE0011 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MCGJE0012 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| MCGMI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MCGMI0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MCIBR0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| MCKAN0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| MCKAN0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| MCKAN0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MCKAN0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MCKAN0005 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| MCKCR0001 | 1.a. Thank You |
| MCKEV0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MCKGR0001 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 7.d. Recreation and Wilderness Analysis and Study Area 12.j. Property Values 12.n. Quality of Life |
| MCKLI0001 | 1.a. Thank You 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.n. Speech Interference (Indoor and Outdoor) 12.n. Quality of Life |
| MCKLI0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MCKLI0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MCKMA0001 | 1.a. Thank You 4.t. Noise Mitigation |
| MCLJE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MCMBR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.r. Nonauditory Health Effects |
| MCMBR0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MCMBR0003 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.c. Wildlife Sensory Disturbance and Habituation |
| MCMJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MCMJO0002 | 1.a. Thank You |
| MCMLE0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 11.d. Per- and Polyfluoroalkyl Substances |
| MCMNA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.f. Endangered Species Impact Analysis Adequacy 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MCMPA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MCNMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.b. National Ambient Air Quality Standards Compliance 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MCNMA0002 | 1.a. Thank You |
| MCQTE0001 | 1.a. Thank You 2.a. Purpose and Need |
| MCVDO0001 | 1.a. Thank You |
| MCWBO0001 | 1.a. Thank You 19.d. Electronic Warfare |
| MEAN0001 | 1.a. Thank You |
| MEAEL0001 | 1.a. Thank You 12.h. Tourism 12.p. Local Differences in Economy |
| MEAEL0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.n. Quality of Life 12.p. Local Differences in Economy |
| MEDRO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MEDRO0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| MEDRO0003 | 1.a. Thank You 1.d. General Project Concerns |
| MEEMIO001 | 1.a. Thank You |
| MEHVA0001 | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 17.a. Hazardous Materials and Waste Impacts |
| MELAL0001 | 1.a. Thank You |
| MELAL0002 | 1.a. Thank You |
| MELJO0001 | 1.a. Thank You |
| MELRO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.b. Invisible Costs |
| MERAL0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MERCH0001 | 1.a. Thank You 2.l. No Action Alternative |
| MERJO0001 | 1.a. Thank You 2.e. Public Involvement Process 3.c. Military Training Routes 4.l. Points of Interest 4.p. Sleep Disturbance 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MERPA0001 | 1.a. Thank You 2.k. Range of Alternatives 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.t. Noise Mitigation |
| MERST0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| MERST0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 12.j. Property Values 12.k. Compensation to Citizens for Private Property |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MESLI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 11.d. Per- and Polyfluoroalkyl Substances |
| METGR0001 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process 2.f. Use of Public Comments |
| METRO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| METSH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MEYJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| MEYJO0002 | 1.a. Thank You 4.q. Potential Hearing Loss 12.c. Socioeconomic Impacts 12.h. Tourism |
| MEYJU0001 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 12.j. Property Values 12.n. Quality of Life |
| MEYJU0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MEYKE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MICLI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.t. Noise Mitigation 12.n. Quality of Life |
| MICSE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MICWE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MIEWI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| MIHTE0001 | 1.a. Thank You |
| MILAN0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.b. National Ambient Air Quality Standards Compliance 19.d. Electronic Warfare |
| MILBE0001 | 1.a. Thank You |
| MILCL0001 | 1.a. Thank You 7.c. Noise Disclosure |
| MILCO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 6.b. National Ambient Air Quality Standards Compliance 11.d. Per- and Polyfluoroalkyl Substances |
| MILDE0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MILDO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MILEL0001 | 1.a. Thank You 2.f. Use of Public Comments 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.j. Property Values 12.n. Quality of Life |
| MILEL0002 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MILGE0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MILKA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MILMA0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MILMA0002 | 1.a. Thank You |
| MILMI0001 | 1.a. Thank You |
| MILNA0001 | 1.a. Thank You |
| MILPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 12.j. Property Values |
| MILRH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.l. Community Service Impacts 12.m. Education Impacts |
| MILRH0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MILRH0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.l. Community Service Impacts 12.m. Education Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MILRH0004 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.c. Socioeconomic Impacts 12.j. Property Values |
| MILRO0001 | 1.a. Thank You 4.t. Noise Mitigation |
| MILSA0001 | 1.a. Thank You 3.a. Aircraft Operations |
| MIRDA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.c. Socioeconomic Impacts |
| MIRDA0002 | 1.a. Thank You 2.l. No Action Alternative 4.a. General Noise Modeling 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 12.j. Property Values |
| MIRDA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| MIRDA0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| MIRDA0005 | 1.a. Thank You 4.j. Other Reports |
| MIRDA0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MIRDA0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MIRDA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| MIRDA0009 | 1.a. Thank You 7.c. Noise Disclosure |
| MIRDA0010 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MIRDA0011 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| MIRDA0012 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| MIRDA0013 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MIRDA0014 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| MIRDA0015 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| MIRDA0016 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| MIRDA0017 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| MIRDA0018 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MIRDA0019 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MIRDA0020 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MITHE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.e. Field Carrier Landing Practice Patterns 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.f. Fuel Dumping 7.h. San Juan Islands National Monument |
| MITWA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.a. Groundwater 11.b. Floodplains and Wetlands 11.c. Marine Waters and Sediment 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| MLENO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MOEKR0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| MOFCY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft |
| MOFHE0001 | 1.a. Thank You 4.p. Sleep Disturbance |
| MOFMA0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MOHSH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MOHSH0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MOLDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative |
| MOLDA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 19.d. Electronic Warfare |

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|----------------------------|--|
| MOLDA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.n. Alternatives Considered But Eliminated 10.a. Biological Resources Study Area |
| MOLRA0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 7.d. Recreation and Wilderness Analysis and Study Area 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MONCL0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MONMI0001 | 1.a. Thank You 7.c. Noise Disclosure |
| MONMI0002 | 1.a. Thank You |
| MONMI0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| MONMI0004 | 1.a. Thank You 5.a. Accident Potential Zones |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MOOCL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MOOMI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MOOMI0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| MOORI0001 | 1.a. Thank You 12.n. Quality of Life 4.t. Noise Mitigation |
| MOOSU0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life 12.p. Local Differences in Economy |
| MOOSU0002 | 1.a. Thank You 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| MOOSU0003 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life 12.p. Local Differences in Economy |
| MOOWI0001 | 1.a. Thank You |
| MORDA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 4.r. Nonauditory Health Effects |

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|----------------------------|---|
| MORDA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| MORJE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.d. Day-Night Average Sound Level Metric 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| MORJE0002 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 12.f. Economic Hardship and Impacts 12.k. Compensation to Citizens for Private Property |
| MORJE0003 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 12.f. Economic Hardship and Impacts 12.k. Compensation to Citizens for Private Property |
| MORJE0004 | 1.a. Thank You 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.q. Potential Hearing Loss |
| MORJO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 12.c. Socioeconomic Impacts 12.j. Property Values |
| MORJO0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| MORJO0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| MORJO0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| MORJO0005 | 1.a. Thank You 4.j. Other Reports |
| MORJO0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MORJO0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MORJO0008 | 1.a. Thank You 7.c. Noise Disclosure |
| MORJO0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| MORJO0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| MORJO0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| MORJO0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| MORJO0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| MORJO0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| MORJO0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| MORJO0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| MORLA0001 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances |
| MORLA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 12.j. Property Values 12.k. Compensation to Citizens for Private Property 13.a. Environmental Justice Impacts |
| MORLA0003 | 1.a. Thank You 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| MORLA0004 | 1.a. Thank You 12.i. Housing Access and Affordability 13.a. Environmental Justice Impacts |
| MORLA0005 | 1.a. Thank You 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.g. Mapping and location of Ebey’s Landing National Historical Reserve and Central Whidbey Island Historic District 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MORMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| MORMA0002 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| MORMA0003 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| MORMI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.f. Noise Measurements/Modeling/On-Site Validation 12.h. Tourism 17.a. Hazardous Materials and Waste Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MORNA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| MOSJO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| MOUKA0001 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| MOUKA0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| MOUKA0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis |
| MOUKA0004 | 1.a. Thank You 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| MOUKA0005 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives |
| MOUKA0006 | 1.a. Thank You 2.k. Range of Alternatives |

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| MOUKA0007 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks 12.h. Tourism |
| MOWAM0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 19.d. Electronic Warfare |
| MOWAM0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 19.d. Electronic Warfare |
| MOWFA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| MOWKE0001 | 1.a. Thank You 7.c. Noise Disclosure 14.d. Bridges and Ferries 15.a. Infrastructure |

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| MUCSU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| MUELA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| MUELO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |

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| MUIGU0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| MUIGU0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| MULBA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| MULCA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MULMA0001 | 1.a. Thank You 12.h. Tourism |
| MUNBA0001 | 1.a. Thank You 12.j. Property Values 19.d. Electronic Warfare |
| MUNCO0001 | 1.a. Thank You 2.g. Agency Participation 14.b. Vehicle Collisions and Safety |
| MUNDE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

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| MUNDE0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MUNGA0001 | 1.a. Thank You 4.t. Noise Mitigation 7.c. Noise Disclosure |
| MUNKE0001 | 1.a. Thank You |
| MUNLA0001 | 1.a. Thank You |
| MURAN0001 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |

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| MURJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| MURJE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MURJE0002 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.d. Electronic Warfare |
| MURKE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MURRO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| MUSMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| MUSMA0002 | 1.a. Thank You |
| MXXKX0001 | 1.a. Thank You |
| MXXMI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 7.a. Regional Land Use and Community Character 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MYEJO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| MYEJO0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.d. Recreation and Wilderness Analysis and Study Area 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| MYEKA0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.e. Day-Night Average Sound Level Contours and Noise 4.n. Speech Interference (Indoor and Outdoor) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| MYESU0001 | 1.a. Thank You 10.b. Biological Resources Impacts 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.m. Impacts to Marine Species and Habitat 12.i. Housing Access and Affordability 12.n. Quality of Life |
| MYRMI0001 | 1.a. Thank You |
| NACMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.h. Next Steps 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts |
| NACMA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| NAGHE0001 | 1.a. Thank You |
| NEBFR0001 | 1.a. Thank You 3.a. Aircraft Operations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.t. Noise Mitigation |
| NEIBU0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| NEIBU0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| NEIBU0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| NEIBU0004 | 1.a. Thank You |
| NEIBU0005 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| NEIBU0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| NEIBU0007 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| NEIBU0008 | 1.a. Thank You 4.j. Other Reports |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| NEIBU0009 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| NEIBU0010 | 1.a. Thank You 4.q. Potential Hearing Loss |
| NEIBU0011 | 1.a. Thank You 7.c. Noise Disclosure |
| NEIBU0012 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| NEIBU0013 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| NEIBU0014 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| NEIBU0015 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| NEIBU0016 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| NEIBU0017 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| NEIBU0018 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| NEIBU0019 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| NELAL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| NELCA0001 | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| NELJO0001 | 1.a. Thank You 4.l. Points of Interest 4.o. Classroom Learning Interference |
| NELKA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| NELKE0001 | 1.a. Thank You 2.e. Public Involvement Process 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| NELRO0001 | 1.a. Thank You |
| NELTE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| NEWBO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| NEWBO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 6.b. National Ambient Air Quality Standards Compliance 12.e. Agriculture Analysis |
| NEWCO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| NEWER0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| NEWGA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| NEWGA0002 | 1.a. Thank You 2.l. No Action Alternative 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.b. National Ambient Air Quality Standards Compliance |
| NEWPA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| NEWRA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft |
| NEWRA0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| NEWRA0003 | 1.a. Thank You 19.d. Electronic Warfare |
| NEWRA0004 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| NEWRA0005 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| NEWRA0006 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest |
| NEWRA0007 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft |
| NEWRA0008 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| NEWRA0009 | 1.a. Thank You 4.l. Points of Interest |
| NEWRO0001 | 1.a. Thank You 12.n. Quality of Life |
| NICBO0001 | 1.a. Thank You 4.k. Comparison of the Prowler to the Growler |
| NICJX0001 | 1.a. Thank You 9.a. Consideration of Tribes 19.d. Electronic Warfare |
| NICRO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| NICS0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| NICSU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| NIECO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| NIEDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| NIEDA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| NIVSU0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| NOABR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| NOAMA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |
| NOBEK0001 | 1.a. Thank You 2.a. Socioeconomic Study Area 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.c. Compliance with the National Environmental Policy Act 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| NOLKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| NOLKA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| NOLKA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| NOLKA0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| NOLKA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| NOLKA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| NOLKA0007 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| NOLKA0008 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| NOLKA0009 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| NOLKA0010 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| NOLKA0011 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| NOLKA0012 | 1.a. Thank You 4.q. Potential Hearing Loss |
| NOLKA0013 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| NOOPA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.t. Noise Mitigation 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 10.f. Endangered Species Impact Analysis Adequacy 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| NOOPA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.t. Noise Mitigation 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 10.f. Endangered Species Impact Analysis Adequacy 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| NORAR0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 11.d. Per- and Polyfluoroalkyl Substances |
| NORMI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| NORSO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.f. Fuel Dumping 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| NORWA0001 | 1.a. Thank You 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes |
| NYBMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| OAKRI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| OBERO0001 | 1.a. Thank You |
| OBRPA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| OBRSH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| OBRSH0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.e. Field Carrier Landing Practice Patterns 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.n. Quality of Life |
| OCOMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 12.h. Tourism 12.n. Quality of Life |
| OCOMA0002 | 1.a. Thank You 2.k. Range of Alternatives 4.o. Classroom Learning Interference 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 12.c. Socioeconomic Impacts 12.h. Tourism |
| ODADI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| OGRAL0001 | 1.a. Thank You 4.o. Classroom Learning Interference 12.m. Education Impacts |
| OGRAL0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| OGRAL0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| OGRAL0004 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| OGRAL0005 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| OGRAL0006 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| OGRAL0007 | 1.a. Thank You 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| OHECA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| OHECA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |
| OHECA0003 | 1.a. Thank You 4.a. General Noise Modeling 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 13.a. Environmental Justice Impacts 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| OLCLY0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| OLDJO0001 | 1.a. Thank You |
| OLIDE0001 | 1.a. Thank You |
| OLIDE0002 | 1.a. Thank You |
| OLIJE0001 | 1.a. Thank You |
| OLIJI0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| OLMJE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| OLSCI0001 | 1.a. Thank You 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| OLSCO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| OLSDA0001 | 1.a. Thank You 12.j. Property Values |
| OLSDA0002 | 1.a. Thank You 4.a. General Noise Modeling |
| OLSDA0003 | 1.a. Thank You 2.k. Range of Alternatives |
| OLSDA0004 | 1.a. Thank You 2.k. Range of Alternatives |
| OLSDA0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| OLSDA0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OLSDA0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| OLSDA0008 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| OLSDA0009 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| OLSDA0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| OLSDA0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| OLSDA0012 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| OLSDA0013 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| OLSDA0014 | 1.a. Thank You 7.c. Noise Disclosure |
| OLSDA0015 | 1.a. Thank You 4.q. Potential Hearing Loss |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| OLSDA0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OLSDA0017 | 1.a. Thank You 4.j. Other Reports |
| OLSDA0018 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| OLSDA0019 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| OLSDA0020 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| OLSLI0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports 12.h. Tourism |
| OLSMA0001 | 1.a. Thank You |
| OLSMA0002 | 1.a. Thank You 2.l. No Action Alternative 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.d. Environmental Health Risks and Safety Risks to Children |
| OLSMA0003 | 1.a. Thank You 5.a. Accident Potential Zones 12.e. Agriculture Analysis |
| OLSMA0004 | 1.a. Thank You 12.i. Housing Access and Affordability 12.m. Education Impacts |
| OLSMA0005 | 1.a. Thank You 4.l. Points of Interest |
| OLSRC0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| OLSVE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.n. Alternatives Considered But Eliminated 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| OLSVE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| OLSVE0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| OLTRI0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OLTRI0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OLVAR0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| OPFBI0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ORCST0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.f. Fuel Dumping 7.h. San Juan Islands National Monument |
| ORMIN0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance |
| OROSH0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| OROSH0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| OROSH0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| OROSH0004 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| OROSH0005 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| OROSH0006 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| OROSH0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| OROSH0008 | 1.a. Thank You 7.c. Noise Disclosure |
| OROSH0009 | 1.a. Thank You 4.q. Potential Hearing Loss |
| OROSH0010 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OROSH0011 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| OROSH0012 | 1.a. Thank You 4.j. Other Reports |
| OROSH0013 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OROSH0014 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| OROSH0015 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| ORRRO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ORRRO0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| ORRTA0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ORRTA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ORTDO0001 | 1.a. Thank You |
| OSHEL0001 | 1.a. Thank You |
| OSTKY0001 | 1.a. Thank You |
| OSTME0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| OSTST0001 | 1.a. Thank You |
| OTTAN0001 | 1.a. Thank You |
| OWEGA0001 | 1.a. Thank You 10.c. Wildlife Sensory Disturbance and Habituation |
| OWEGA0002 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| OWEGA0003 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| OWEJO0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| PACDA0001 | 1.a. Thank You 4.t. Noise Mitigation |
| PAGJE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| PALNI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PALNI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 19.b. Revised Cumulative Impacts Analysis |
| PALVI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PALYV0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values |
| PAPRO0001 | 1.a. Thank You 4.l. Points of Interest 4.m. Supplemental Metrics 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PAPRO0002 | 1.a. Thank You |
| PAPWI0001 | 1.a. Thank You |
| PAPWI0002 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PARGA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.d. Arrivals and Departures 3.f. Field Carrier Landing Practice Operation Totals 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 15.b. Potable Water and Wastewater Capacity 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 17.a. Hazardous Materials and Waste Impacts 19.b. Revised Cumulative Impacts Analysis |
| PARGA0002 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| PARGA0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| PARGA0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| PARGA0005 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.e. Field Carrier Landing Practice Patterns 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| PARGA0006 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PARJU0001 | 1.a. Thank You 1.b. Best Available Science and Data 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PARJU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| PARLA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| PARLY0001 | 1.a. Thank You 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PARMA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.i. Runway Operating Hours and Flight Schedules 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.a. Regional Land Use and Community Character 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 13.a. Environmental Justice Impacts 15.b. Potable Water and Wastewater Capacity 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 17.a. Hazardous Materials and Waste Impacts |
| PARMI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| PARRO0001 | 1.a. Thank You 7.a. Regional Land Use and Community Character |
| PARRO0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PASCI0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |
| PASKI0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| PASKI0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PATPA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PATRO0001 | 1.a. Thank You |
| PAUED0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| PAUED0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| PAUKR0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.j. Property Values |
| PAUMI0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PAURI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| PAURI0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| PEAFR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation |
| PEAFR0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation |
| PEALI0001 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| PEAMA0001 | 1.a. Thank You 12.h. Tourism |
| PEAMA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PEANA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |
| PEARA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PECRE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 4.f. Noise Measurements/Modeling/On-Site Validation 4.n. Speech Interference (Indoor and Outdoor) 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area |
| PEDJA0001 | 1.a. Thank You 1.d. General Project Concerns 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.f. Use of Public Comments 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat 14.a. Transportation Impacts 15.a. Infrastructure 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |
| PEDNO0001 | 1.a. Thank You |
| PEERO0001 | 1.a. Thank You 2.k. Range of Alternatives 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PEKLU0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| PELCL0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.e. Field Carrier Landing Practice Patterns 3.h. Runway Usage, Flight Tracks, and Altitudes |
| PELRO0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PENSU0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| PERDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| PERJE0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| PERLA0001 | 1.a. Thank You |
| PERLA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 5.a. Accident Potential Zones 7.e. Impacts to Recreation from Noise/Operations 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| PERRG0001 | 1.a. Thank You 4.t. Noise Mitigation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PERSH0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 9.a. Consideration of Tribes 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| PESCX0001 | 1.a. Thank You 11.a. Groundwater 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| PETBR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.m. Record of Decision/Preferred Alternative |
| PETBR0002 | 1.a. Thank You 4.l. Points of Interest 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 12.l. Community Service Impacts |
| PETBR0003 | 1.a. Thank You 2.l. No Action Alternative 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 12.o. Cost-Benefit Analysis |
| PETBR0004 | 1.a. Thank You 12.a. Socioeconomic Study Area 12.d. Population Impacts |
| PETBR0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| PETBR0006 | 1.a. Thank You 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 12.c. Socioeconomic Impacts 12.h. Tourism |
| PETBR0007 | 1.a. Thank You 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 12.h. Tourism |
| PETBR0008 | 1.a. Thank You 12.j. Property Values |
| PETBR0009 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.m. Education Impacts |
| PETBR0010 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated |
| PETBR0011 | 1.a. Thank You 12.n. Quality of Life 12.o. Cost-Benefit Analysis |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PETBR0012 | 1.a. Thank You 6.f. Fuel Dumping 12.e. Agriculture Analysis |
| PETCA0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life |
| PETJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PETJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PETJO0002 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| PETLI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| PETLI0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| PETLI0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| PETLI0004 | 1.a. Thank You 4.j. Other Reports |
| PETLI0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| PETLI0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| PETLI0007 | 1.a. Thank You 7.c. Noise Disclosure |
| PETLI0008 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| PETLI0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PETLY0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.d. Arrivals and Departures 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| PETMA0001 | 1.a. Thank You |
| PETMA0002 | 1.a. Thank You 2.a. Purpose and Need |
| PETMA0003 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PETMI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PETMO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PETOL0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PETPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.c. Military Training Routes 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 6.g. Chaff 7.f. Impacts to Wilderness Areas 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| PETTH0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PETTY0001 | 1.a. Thank You 4.o. Classroom Learning Interference 12.m. Education Impacts |
| PFAMA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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|----------------------------|--|
| PFASA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| PHIBA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| PHIW10001 | 1.a. Thank You 2.j. Costs of the Proposed Action |

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| PIADI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| PIAGA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PIAGA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.h. Species-Specific Discussions 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| PIAGA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| PIAGA0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.d. Environmental Health Risks and Safety Risks to Children |
| PIAGA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PICCL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 7.g. Ebey’s Landing National Historical Reserve 12.c. Socioeconomic Impacts 12.h. Tourism |
| PICJA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values |
| PICJA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments |
| PICJA0003 | 1.a. Thank You 2.k. Range of Alternatives 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism |
| PICJA0004 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 5.a. Accident Potential Zones 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PICJA0005 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| PICJA0006 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PICJA0007 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| PICMA0001 | 1.a. Thank You |
| PICMU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| PIEKA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| PIEKA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.j. Other Reports |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PIER0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| PIET0001 | 1.a. Thank You |
| PIHER0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area |
| PINET0001 | 1.a. Thank You 3.d. Arrivals and Departures 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects 12.j. Property Values |
| PINLI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| PINLU0001 | 1.a. Thank You 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PI NSC0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PI PHE0001 | 1.a. Thank You 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| PI RPA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| PI ZPH0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation |
| PI ZPH0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PLAAL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.i. Other Noise Metrics Not Currently in Analysis 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| PLASY0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PLASY0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 6.f. Fuel Dumping 7.e. Impacts to Recreation from Noise/Operations 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.j. Plants 10.l. Bird Migration 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |
| PLICH0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| POHJO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| POHJO002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 18.a. Climate Change and Greenhouse Gases |
| POHKC0001 | 1.a. Thank You |
| POHWI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| POPAN0001 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| POPAN0002 | 1.a. Thank You 12.i. Housing Access and Affordability |
| POPAN0003 | 1.a. Thank You 12.h. Tourism |
| POPAN0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| POPAN0005 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| POPAN0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects |
| POPAN0007 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |
| PORBR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| PORBR0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| PORBR0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| PORBR0004 | 1.a. Thank You 4.j. Other Reports |
| PORBR0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| PORBR0006 | 1.a. Thank You 4.q. Potential Hearing Loss |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| PORBR0007 | 1.a. Thank You 7.c. Noise Disclosure |
| PORBR0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| PORBR0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| PORBR0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| PORBR0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| PORBR0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| PORBR0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| PORBR0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| PORBR0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| PORJA0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 14.a. Transportation Impacts |
| POSFR0001 | 1.a. Thank You |
| POSKA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| POWBA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| POWBI0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| POWJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| POWLA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| POWLA0002 | 1.a. Thank You 3.c. Military Training Routes 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| POWLA0003 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.i. Deception Pass State Park and Other State Parks 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.l. Community Service Impacts 12.m. Education Impacts 12.p. Local Differences in Economy 14.a. Transportation Impacts |
| POWLA0004 | 1.a. Thank You 3.d. Arrivals and Departures 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.d. Recreation and Wilderness Analysis and Study Area 12.i. Housing Access and Affordability 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| POWLA0005 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.i. Deception Pass State Park and Other State Parks 12.b. Invisible Costs 12.h. Tourism 12.i. Housing Access and Affordability 12.m. Education Impacts 12.p. Local Differences in Economy 14.a. Transportation Impacts |
| POWLA0006 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 14.d. Bridges and Ferries |
| POWLE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.t. Noise Mitigation 6.f. Fuel Dumping |
| POWLE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 3.j. Flight Simulators 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.c. Noise Disclosure |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| POWLE0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| POWLE0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts 14.a. Transportation impacts |
| POWNI0001 | 1.a. Thank You 2.e. Public Involvement Process 10.c. Wildlife Sensory Disturbance and Habituation |
| POWRO0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PRALO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| PRALO0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| PRALO0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| PREBE0001 | 1.a. Thank You 2.f. Use of Public Comments 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PREGE0001 | 1.a. Thank You |
| PRESU0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PRIKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 12.h. Tourism |
| PRIPA0001 | 1.a. Thank You 1.d. General Project Concerns 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 7.c. Noise Disclosure 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.e. Agriculture Analysis 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PRISO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PRIST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| PROAB0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| PUGBI0001 | 1.a. Thank You |
| PURJU0001 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.t. Noise Mitigation |
| PURKE0001 | 1.a. Thank You |
| PURRO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| PURWI0001 | 1.a. Thank You 12.e. Agriculture Analysis 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| PXXKX0001 | 1.a. Thank You 2.k. Range of Alternatives 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.l. Points of Interest 4.n. Speech Interference (Indoor and Outdoor) 7.c. Noise Disclosure |
| QUAJ00001 | 1.a. Thank You 4.p. Sleep Disturbance 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| QUAJ00002 | 1.a. Thank You 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| QUATI0001 | 1.a. Thank You 12.h. Tourism 12.j. Property Values |
| RABSA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 3.h. Runway Usage, Flight Tracks, and Altitudes 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.t. Noise Mitigation 7.e. Impacts to Recreation from Noise/Operations 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RACLA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| RAIJI0001 | 1.a. Thank You 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects |
| RAMDI0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.t. Noise Mitigation |
| RAMKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| RAMKE0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| RAPKY0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| RAPKY0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RASDR0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| RAWMA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| RAYAM0001 | 1.a. Thank You 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children |
| RAYAM0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric |
| RAYAM0003 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| RAYAM0004 | 1.a. Thank You 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children |
| RAYDE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RAYKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| RAYKA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| RAYKA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| RAYKA0004 | 1.a. Thank You 4.j. Other Reports |
| RAYKA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| RAYKA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| RAYKA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| RAYKA0008 | 1.a. Thank You 7.c. Noise Disclosure |
| RAYKA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| RAYKA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| RAYKA0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| RAYKA0012 | 1.a. Thank You 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 2.c. Socioeconomic Impacts 12.b. Scope of the Environmental Impact Statement and Analysis Conducted 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy 14.b. Vehicle Collisions and Safety 14.c. Pedestrians, Bicycles, and Bus Stops |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RAYKA0013 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| RAYKA0014 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| RAYKA0015 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| RAYKA0016 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| RAYKA0017 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| RAYKA0018 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| RAYKA0019 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| RAYKA0020 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| RAYKA0021 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| RAYKA0022 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| RAYKA0023 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| RAYKA0024 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| RAYKA0025 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| RAYLO0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| REAWI0001 | 1.a. Thank You |
| REBGI0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RECHE0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare |
| RECHE0002 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| RECHE0003 | 1.a. Thank You 4.m. Supplemental Metrics 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| RECHE0004 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| RECHE0005 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated |
| RECHE0006 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated |
| REDJE0001 | 1.a. Thank You |
| REDNI0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| REDNI0002 | 1.a. Thank You 9.a. Consideration of Tribes |
| REDRI0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| REELO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |
| REELO0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| REELO0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |
| REELO0004 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| REEMA0001 | 1.a. Thank You |
| REESA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| REHJO0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.q. Potential Hearing Loss |
| REHJO0002 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| REIBE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| REIBR0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 7.g. Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 14.b. Vehicle Collisions and Safety |
| REICA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 12.c. Socioeconomic Impacts |
| REIMO0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| REIRE0001 | 1.a. Thank You 4.q. Potential Hearing Loss |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| REIRE0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| REIRE0003 | 1.a. Thank You 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects |
| REIRE0004 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| RENWI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.l. Points of Interest 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.c. Socioeconomic Impacts |
| RESCO0001 | 1.a. Thank You 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.n. Quality of Life |
| REUVA0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 12.h. Tourism 12.n. Quality of Life |
| REUVA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 12.n. Quality of Life |
| REUVA0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| REYMA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| RICBE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| RICCA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance |
| RICCA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| RICDE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| RICDE0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| RICDI0001 | 1.a. Thank You 1.d. General Project Concerns |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RICEL0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.n. Alternatives Considered But Eliminated |
| RICEL0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| RICEL0003 | 1.a. Thank You 1.b. Best Available Science and Data 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| RICGR0001 | 1.a. Thank You |
| RICGR0002 | 1.a. Thank You |
| RICJE0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments |
| RICJE0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| RICKI0001 | 1.a. Thank You 19.d. Electronic Warfare |
| RICKI0002 | 1.a. Thank You 10.m. Impacts to Marine Species and Habitat |

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|----------------------------|--|
| RICLY0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 5.a. Accident Potential Zones 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| RICLY0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 5.a. Accident Potential Zones 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| RICLY0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| RICRU0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 19.b. Revised Cumulative Impacts Analysis |
| RICRU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| RICRU0003 | 1.a. Thank You 12.b. Invisible Costs |
| RICRU0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| RICSA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.i. Deception Pass State Park and Other State Parks 12.h. Tourism |
| RICSA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| RICWI0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests |
| RICWI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 4.l. Points of Interest 4.o. Classroom Learning Interference 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports |
| RICWI0003 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| RIDRO0001 | 1.a. Thank You |
| RIEJE0001 | 1.a. Thank You 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| RIEJE0002 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.s. Health Impact Assessment and Long-term Health Study Requests |
| RIEST0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.j. Property Values |
| RIEST0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.j. Property Values |
| RIEST0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.j. Flight Simulators |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| RIKJE0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| RILJI0001 | 1.a. Thank You 1.d. General Project Concerns |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RILLA0001 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.g. Agency Participation 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.f. Fuel Dumping 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 12.o. Cost-Benefit Analysis 13.a. Environmental Justice Impacts 17.a. Hazardous Materials and Waste Impacts 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.e. Naval Special Operations EA |

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|------------------|---|
| <p>RILLA0002</p> | <ul style="list-style-type: none"> 1.a. Thank You 1.b. Best Available Science and Data 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.g. Agency Participation 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.f. Fuel Dumping 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey's Landing National Historical Reserve 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.o. Cost-Benefit Analysis 13.a. Environmental Justice Impacts 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
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|----------------------------|---|
| | 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.e. Naval Special Operations EA |
| RILLI0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| RINRA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| RIODI0001 | 1.a. Thank You 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) |
| RISPE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act |
| RISSU0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| RISSU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| RISSU0003 | 1.a. Thank You 4.j. Other Reports |
| RISSU0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| RISSU0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| RITJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ROAKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| ROAKA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.j. Other Reports 4.l. Points of Interest 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.i. Deception Pass State Park and Other State Parks 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat 12.o. Cost-Benefit Analysis |

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| ROBBO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| ROBCY0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| ROBCY0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| ROBCY0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| ROBCY0004 | 1.a. Thank You 4.j. Other Reports |
| ROBCY0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ROBCY0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ROBCY0007 | 1.a. Thank You 7.c. Noise Disclosure |
| ROBCY0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| ROBCY0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| ROBCY0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| ROBCY0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| ROBCY0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| ROBCY0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| ROBCY0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| ROBCY0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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|----------------------------|--|
| ROBEL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| ROBEL0002 | 1.a. Thank You 12.f. Economic Hardship and Impacts |
| ROBEL0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| ROBGA0001 | 1.a. Thank You |
| ROBGE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| ROBGE0002 | 1.a. Thank You 3.i. Runway Operating Hours and Flight Schedules |
| ROBHO0001 | 1.a. Thank You 7.e. Impacts to Recreation from Noise/Operations 7.g. Ebey’s Landing National Historical Reserve 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| ROBKR0001 | 1.a. Thank You 7.g. Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances 12.i. Housing Access and Affordability |

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|----------------------------|--|
| ROBLA0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 12.j. Property Values |
| ROBLY0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare |
| ROBNO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| ROBPA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.n. Alternatives Considered But Eliminated |
| ROBRO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| ROBST0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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| ROBVI0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| ROBVI0002 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.o. Cost-Benefit Analysis 17.a. Hazardous Materials and Waste Impacts |
| ROBVI0003 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.o. Cost-Benefit Analysis 17.a. Hazardous Materials and Waste Impacts |
| ROCAR0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 12.j. Property Values 12.n. Quality of Life 19.d. Electronic Warfare |
| RODFR0001 | 1.a. Thank You 11.a. Groundwater |
| RODMA0001 | 1.a. Thank You 1.d. General Project Concerns |
| RODME0001 | 1.a. Thank You |
| ROEGA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ROEGR0001 | 1.a. Thank You 4.k. Comparison of the Prowler to the Growler |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ROGSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ROGSU0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values |
| ROGVI0001 | 1.a. Thank You 2.k. Range of Alternatives 3.h. Runway Usage, Flight Tracks, and Altitudes 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 11.a. Groundwater 11.b. Floodplains and Wetlands 12.h. Tourism 12.i. Housing Access and Affordability |
| ROHJI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ROHMA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| ROLSE0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.p. Sleep Disturbance |
| ROLSE0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| ROMJO0001 | 1.a. Thank You |
| ROMJU0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.d. Electronic Warfare |
| RONMI0001 | 1.a. Thank You |
| ROOAL0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 5.a. Accident Potential Zones 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| ROOAL0002 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 5.a. Accident Potential Zones 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| ROOBO0001 | 1.a. Thank You 2.k. Range of Alternatives 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 12.e. Agriculture Analysis 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ROOBR0001 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 5.a. Accident Potential Zones 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.n. Quality of Life |
| ROOBR0002 | 1.a. Thank You 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 5.a. Accident Potential Zones 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.n. Quality of Life |
| ROOJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.g. Average Annual Day/Average Busy Day Noise Levels 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ROOJO0002 | 1.a. Thank You 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| ROOJO0003 | 1.a. Thank You 6.b. National Ambient Air Quality Standards Compliance 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances |
| ROSBO0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.t. Noise Mitigation |
| ROSBO0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ROSHA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| ROSJA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |
| ROSJA0002 | 1.a. Thank You |
| ROSJE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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|----------------------------|---|
| ROSJE0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| ROSJE0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| ROSJE0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| ROSRA0001 | 1.a. Thank You |
| ROSRE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| ROSRO0001 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.k. Comparison of the Prowler to the Growler 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| ROTJA0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ROTKA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.d. Recreation and Wilderness Analysis and Study Area 12.n. Quality of Life |
| ROTLX0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| ROTSU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.r. Nonauditory Health Effects |
| ROUDA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| ROUSU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ROUSU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| ROWEL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| ROWMI0001 | 1.a. Thank You |
| ROYDE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.t. Noise Mitigation 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism |
| RQDBA0001 | 1.a. Thank You |
| RUBJU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.l. No Action Alternative 12.c. Socioeconomic Impacts |
| RUBSA0001 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.k. Range of Alternatives |
| RUDKA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| RUDPE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts |
| RUGSH0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| RUNJU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| RUSHA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| RUSJO0001 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.b. Biological Resources Impacts |
| RUSLA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 19.d. Electronic Warfare |
| RUSMI0001 | 1.a. Thank You |
| RUTCA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| RYAEI0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 10.a. Biological Resources Study Area 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 14.a. Transportation Impacts |
| RYAEI0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 10.a. Biological Resources Study Area 11.d. Per- and Polyfluoroalkyl Substances 14.a. Transportation Impacts |
| RYASO0001 | 1.a. Thank You |
| SAADR0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| SAADR0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| SADDO0001 | 1.a. Thank You 12.j. Property Values 12.n. Quality of Life |
| SAECB0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| SAECE0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 4.m. Supplemental Metrics 4.t. Noise Mitigation |
| SAELE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SAELE0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SAELE0003 | 1.a. Thank You 7.c. Noise Disclosure |
| SAELE0004 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| SAELE0005 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| SAELE0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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|----------------------------|---|
| SAELE0007 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| SAELE0008 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| SAELE0009 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| SAELE0010 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SAELE0011 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SAELE0012 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SAELE0013 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| SAELE0014 | 1.a. Thank You 4.j. Other Reports |
| SAGER0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.g. Cumulative Impacts of Noise |
| SAGER0002 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted |
| SALBA0001 | 1.a. Thank You 1.d. General Project Concerns |

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|----------------------------|---|
| SALCO0001 | 1.a. Thank You 2.k. Range of Alternatives 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| SALRH0001 | 1.a. Thank You |
| SALRH0002 | 1.a. Thank You 7.c. Noise Disclosure |
| SALSH0001 | 1.a. Thank You |
| SAMBE0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.t. Noise Mitigation |
| SANBI0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.i. Housing Access and Affordability 12.j. Property Values 12.n. Quality of Life |
| SANGA0001 | 1.a. Thank You |
| SANGA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| SANGA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| SANKA0001 | 1.a. Thank You |

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| SANMA0001 | 1.a. Thank You 3.f. Field Carrier Landing Practice Operation Totals 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| SANMA0002 | 1.a. Thank You 4.p. Sleep Disturbance |
| SANMK0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| SANMK0002 | 1.a. Thank You 6.f. Fuel Dumping |
| SARRU0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| SATMA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation |
| SATSH0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.o. Classroom Learning Interference 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| SAVJE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.n. Quality of Life |
| SAVMA0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SAYCA0001 | 1.a. Thank You |
| SCHAL0001 | 1.a. Thank You 2.k. Range of Alternatives 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| SCHAN0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| SCHBA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| SCHBA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation |
| SCHCA0001 | 1.a. Thank You |
| SCHCA0002 | 1.a. Thank You 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative |
| SCHDA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SCHDA0002 | 1.a. Thank You 7.a. Regional Land Use and Community Character 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| SCHDA0003 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |
| SCHEL0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.j. Property Values |
| SCHFR0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| SCHHA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SCHJO0001 | 1.a. Thank You 4.t. Noise Mitigation 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SCHLC0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.i. Proposed Action 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 8.b. Section 106 Process 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| SCHLE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SCHLE0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| SCHLI0001 | 1.a. Thank You 19.d. Electronic Warfare |
| SCHMA0001 | 1.a. Thank You 7.i. Deception Pass State Park and Other State Parks |
| SCHMA0002 | 1.a. Thank You 4.o. Classroom Learning Interference 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SCHPH0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 4.r. Nonauditory Health Effects 12.j. Property Values |
| SCHRA0001 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.j. Property Values |
| SCHRE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| SCHRO0001 | 1.a. Thank You 2.k. Range of Alternatives |
| SCHRO0002 | 1.a. Thank You |
| SCHSA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.r. Nonauditory Health Effects |
| SCHSA0002 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |
| SCHSA0003 | 1.a. Thank You 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 7.i. Deception Pass State Park and Other State Parks 12.h. Tourism 12.n. Quality of Life |
| SCHSA0004 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SCHSA0005 | 1.a. Thank You 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| SCHSA0006 | 1.a. Thank You 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| SCHSA0007 | 1.a. Thank You 12.i. Housing Access and Affordability |
| SCHSA0008 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| SCHSA0009 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| SCHSA0010 | 1.a. Thank You 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| SCHSA0011 | 1.a. Thank You 4.o. Classroom Learning Interference |
| SCHSA0012 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| SCHSA0013 | 1.a. Thank You 12.e. Agriculture Analysis 12.h. Tourism 12.n. Quality of Life |
| SCHSA0014 | 1.a. Thank You 12.k. Compensation to Citizens for Private Property |
| SCHST0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| SCHTH0001 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 18.b. Average Carbon Dioxide per Aircraft |
| SCHVA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances |
| SCHWA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SCHWA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SCHWA0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| SCHWA0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SCHWA0005 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| SCHWA0006 | 1.a. Thank You 12.j. Property Values |
| SCHWA0007 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SCHWI0001 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| SCHWI0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SCOSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SCRLI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism 12.j. Property Values 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft |
| SCRRU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 7.h. San Juan Islands National Monument 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SCRSU0001 | 1.a. Thank You 2.e. Public Involvement Process |
| SEAA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SEAA0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SEAN0003 | <ul style="list-style-type: none"> 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| SEABA0001 | <ul style="list-style-type: none"> 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| SEAHE0001 | <ul style="list-style-type: none"> 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| SEGC0001 | <ul style="list-style-type: none"> 1.a. Thank You 2.a. Purpose and Need 2.j. Costs of the Proposed Action 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SEHHE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SEHHE0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| SELDO0001 | 1.a. Thank You |
| SENDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.p. Sleep Disturbance 4.q. Potential Hearing Loss |
| SERKA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.a. Socioeconomic Study Area 12.d. Population Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals |
| SESRE0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SEVSA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 12.h. Tourism 19.b. Revised Cumulative Impacts Analysis |
| SHADA0001 | 1.a. Thank You 3.a. Aircraft Operations 7.c. Noise Disclosure |
| SHAFR0001 | 1.a. Thank You |
| SHAJA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| SHAJA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| SHAKA0001 | 1.a. Thank You 4.a. General Noise Modeling 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| SHAKA0002 | 1.a. Thank You 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.c. Socioeconomic Impacts 12.h. Tourism 12.o. Cost-Benefit Analysis |
| SHAKA0003 | 1.a. Thank You 2.k. Range of Alternatives |
| SHAKA0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| SHAKA0005 | 1.a. Thank You 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts |
| SHAKA0006 | 1.a. Thank You 4.o. Classroom Learning Interference |
| SHAKA0007 | 1.a. Thank You 6.f. Fuel Dumping |
| SHAKA0008 | 1.a. Thank You 6.f. Fuel Dumping 6.g. Chaff 10.c. Wildlife Sensory Disturbance and Habituation 11.c. Marine Waters and Sediment |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SHAKR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| SHALI0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 15.a. Infrastructure |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| SHAMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| SHAMA0002 | 1.a. Thank You |
| SHAMA0003 | 1.a. Thank You 7.j. Impacts on Outdoor Sports |
| SHAMA0004 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SHAMA0005 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| SHAMA0006 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| SHAMA0007 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| SHAMA0008 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SHAPA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 14.d. Bridges and Ferries 14.r. Nonauditory Health Effects 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| SHAPA0002 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| SHARO0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| SHARO0002 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| SHARO0003 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SHASH0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.a. Groundwater 11.b. Floodplains and Wetlands |
| SHAVI0001 | 1.a. Thank You |
| SHEBA0001 | 1.a. Thank You |
| SHEBE0001 | 1.a. Thank You 2.I. No Action Alternative |
| SHECH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.I. No Action Alternative 19.d. Electronic Warfare |
| SHECL0001 | 1.a. Thank You |
| SHEDE0001 | 1.a. Thank You 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SHEDI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.h. San Juan Islands National Monument 10.b. Biological Resources Impacts 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SHEED0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| SHEEL0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SHEJO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| SHEJO0002 | 1.a. Thank You 2.a. Purpose and Need 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 11.d. Per- and Polyfluoroalkyl Substances |
| SHEKI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SHEKI0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 3.i. Runway Operating Hours and Flight Schedules 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.j. Property Values 12.n. Quality of Life |
| SHELA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SHELA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SHELA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| SHELA0004 | 1.a. Thank You 4.j. Other Reports |
| SHELA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SHELA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SHELA0007 | 1.a. Thank You 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| SHELA0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| SHELA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| SHELA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| SHELA0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| SHELA0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| SHELA0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| SHELA0014 | 1.a. Thank You 4.q. Potential Hearing Loss |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SHELA0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SHELY0001 | 1.a. Thank You |
| SHEMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.l. No Action Alternative 3.a. Aircraft Operations 3.h. Runway Usage, Flight Tracks, and Altitudes 3.j. Flight Simulators 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.e. Impacts to Recreation from Noise/Operations 12.a. Socioeconomic Study Area 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| SHEMI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.c. Noise Disclosure 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| SHEPE0001 | 1.a. Thank You 3.d. Arrivals and Departures 4.q. Potential Hearing Loss |
| SHEWA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SHINA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| SHISA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| SHISA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 5.a. Accident Potential Zones |
| SHISA0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 5.a. Accident Potential Zones |
| SHISA0004 | 1.a. Thank You 2.k. Range of Alternatives 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones 12.k. Compensation to Citizens for Private Property |
| SHIWE0001 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.c. Military Training Routes 3.d. Arrivals and Departures |
| SHOBR0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| SHOFO0001 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 10.c. Wildlife Sensory Disturbance and Habituation 15.c. Groundwater |
| SHOJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 17.a. Hazardous Materials and Waste Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SHOJA0002 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.j. Property Values 12.n. Quality of Life 18.d. Washington State Greenhouse Gas Goals |
| SHOJA0003 | 1.a. Thank You 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.j. Property Values 12.n. Quality of Life 18.d. Washington State Greenhouse Gas Goals |
| SHOJE0001 | 1.a. Thank You |
| SHOJI0001 | 1.a. Thank You 5.a. Accident Potential Zones 12.i. Housing Access and Affordability 12.j. Property Values |
| SHOJI0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SHOJI0003 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 12.j. Property Values 12.n. Quality of Life 18.d. Washington State Greenhouse Gas Goals |
| SHUFR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| SHUFR0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.m. Supplemental Metrics 12.j. Property Values |
| SHUMI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.b. Invisible Costs 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| SIBJI0001 | 1.a. Thank You |
| SIDBR0001 | 1.a. Thank You |
| SIEKA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.r. Nonauditory Health Effects |
| SIGJU0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SIGJU0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SIGJU0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| SIGJU0004 | 1.a. Thank You 4.j. Other Reports |
| SIGJU0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SIKRO0001 | 1.a. Thank You 2.l. No Action Alternative |
| SILBR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SILBR0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.j. Property Values |
| SILBR0003 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.j. Property Values |
| SILBR0004 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process |
| SILJI0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference |
| SIMBO0001 | 1.a. Thank You 2.k. Range of Alternatives |
| SIMHU0001 | 1.a. Thank You |
| SIMJE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| SIMKE0001 | 1.a. Thank You |
| SIMKI0001 | 1.a. Thank You 9.a. Consideration of Tribes 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| SIMLI0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SIMSH0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SIMVI0001 | 1.a. Thank You 3.a. Aircraft Operations 4.t. Noise Mitigation |
| SIMWI0001 | 1.a. Thank You 2.h. Next Steps |
| SITRO0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| SIVGR0001 | 1.a. Thank You 2.a. Purpose and Need 2.m. Record of Decision/Preferred Alternative 4.p. Sleep Disturbance |
| SIVGR0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| SIVGR0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| SIVKA0001 | 1.a. Thank You 2.e. Public Involvement Process 12.j. Property Values |
| SKUBI0001 | 1.a. Thank You 2.k. Range of Alternatives 5.c. Condition of Outlying Landing Field Coupeville 12.d. Population Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
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| SKUJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism |
| SKUJA0002 | 1.a. Thank You 2.l. No Action Alternative 4.o. Classroom Learning Interference 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism |
| SKUMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.j. Flight Simulators 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| SKUMA0002 | 1.a. Thank You 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 17.a. Hazardous Materials and Waste Impacts |
| SKUNA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 17.a. Hazardous Materials and Waste Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SKUNA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 6.f. Fuel Dumping 7.i. Deception Pass State Park and Other State Parks 7.j. Impacts on Outdoor Sports 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values |
| SLEGR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 12.j. Property Values 19.d. Electronic Warfare |
| SLOJI0001 | 1.a. Thank You |
| SLOSA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 7.d. Recreation and Wilderness Analysis and Study Area |
| SMABA0001 | 1.a. Thank You 4.m. Supplemental Metrics 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.n. Quality of Life |
| SMIAN0001 | 1.a. Thank You |
| SMIBA0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| SMIBR0001 | 1.a. Thank You |
| SMICA0001 | 1.a. Thank You 3.a. Aircraft Operations 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values |
| SMICA0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.t. Noise Mitigation 12.j. Property Values |
| SMICH0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| SMICH0002 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| SMICL0001 | 1.a. Thank You |
| SMIDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| SMIDA0002 | 1.a. Thank You |

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| SMIDO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| SMIDO0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.m. Record of Decision/Preferred Alternative |
| SMIDW0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SMIDW0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SMIDW0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| SMIDW0004 | 1.a. Thank You 4.j. Other Reports |
| SMIDW0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SMIDW0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SMIDW0007 | 1.a. Thank You 7.c. Noise Disclosure |
| SMIDW0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| SMIDW0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| SMIDW0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| SMIDW0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| SMIDW0012 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| SMIDW0013 | 1.a. Thank You 4.q. Potential Hearing Loss |

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| SMIGE0001 | 1.a. Thank You 1.d. General Project Concerns 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.t. Noise Mitigation 7.e. Impacts to Recreation from Noise/Operations 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.p. Local Differences in Economy |
| SMIGE0002 | 1.a. Thank You 1.d. General Project Concerns 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.t. Noise Mitigation 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.e. Impacts to Recreation from Noise/Operations 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.p. Local Differences in Economy |
| SMIJA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SMILE0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.g. Ebey’s Landing National Historical Reserve 8.c. Noise and Vibration Impacts to Cultural Resources 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.d. Population Impacts 12.n. Quality of Life 14.a. Transportation Impacts 14.c. Pedestrians, Bicycles, and Bus Stops 14.d. Bridges and Ferries 15.a. Infrastructure 15.b. Potable Water and Wastewater Capacity |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SMILO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SMIME0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| SMIPE0001 | 1.a. Thank You |
| SMIRO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| SMISC0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SMISY0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SMITI0001 | 1.a. Thank You |
| SMOTR0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| SMOTR0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| SMOTR0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| SMOTR0004 | 1.a. Thank You 4.j. Other Reports |
| SMOTR0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SMOWI0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.d. Day-Night Average Sound Level Metric 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| SMYNO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.t. Noise Mitigation |
| SNYEL0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| SOSEI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| SOTSY0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| SOTSY0002 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.h. Tourism 12.o. Cost-Benefit Analysis |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SOTSY0003 | 1.a. Thank You 2.a. Purpose and Need 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 12.h. Tourism |
| SOUMI0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| SPAJO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures |
| SPECH0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SPEJU0001 | 1.a. Thank You 2.a. Purpose and Need 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| SPIPA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.j. Property Values |
| SPIYV0001 | 1.a. Thank You |
| SPRLE0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| SQUJE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| STAGX0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 12.n. Quality of Life |
| STAJA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| STAKR0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.a. Regional Land Use and Community Character 12.e. Agriculture Analysis 12.h. Tourism 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| STALO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| STAMA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 4.t. Noise Mitigation 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| STASH0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| STASH0002 | 1.a. Thank You 4.o. Classroom Learning Interference 12.h. Tourism |
| STATE0001 | 1.a. Thank You 12.h. Tourism 12.j. Property Values 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| STEBA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| STECL0001 | 1.a. Thank You 17.a. Regional Land Use and Community Character 2.e. Agriculture Analysis |
| STEDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.h. Runway Usage, Flight Tracks, and Altitudes 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life 17.a. Hazardous Materials and Waste Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STEDA0002 | 1.a. Thank You 4.p. Sleep Disturbance 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.n. Quality of Life |
| STEJO0001 | 1.a. Thank You 4.g. Average Annual Day/Average Busy Day Noise Levels 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| STEKA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.k. Comparison of the Prowler to the Growler |
| STEKA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| STEKA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest |
| STEKA0004 | 1.a. Thank You 5.a. Accident Potential Zones |
| STEKA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| STEKA0006 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments |
| STEKI0001 | 1.a. Thank You |
| STEKU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| STEKU0002 | 1.a. Thank You 4.l. Points of Interest 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| STEKU0003 | 1.a. Thank You 2.e. Public Involvement Process 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 12.b. Invisible Costs 12.h. Tourism 12.j. Property Values 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| STEKU0004 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.r. Nonauditory Health Effects 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STEMA0001 | <ul style="list-style-type: none"> 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| STEPH0001 | <ul style="list-style-type: none"> 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| STERO0001 | <ul style="list-style-type: none"> 1.a. Thank You |
| STESC0001 | <ul style="list-style-type: none"> 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| STETO0001 | <ul style="list-style-type: none"> 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| STIDA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.d. Per- and Polyfluoroalkyl Substances |
| STIDI0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STIDO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| STIJE0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 7.c. Noise Disclosure 12.f. Economic Hardship and Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STISA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STIST0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| STIST0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.h. Next Steps 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.u. Local Noise Ordinances 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 8.c. Noise and Vibration Impacts to Cultural Resources 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 13.a. Environmental Justice Impacts 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| STODI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism |
| STOGA0001 | 1.a. Thank You |
| STOJI0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| STOKI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| STOKI0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| STOKI0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STOKI0004 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| STOKI0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STOKI0006 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| STOKI0007 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| STOKI0008 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STOLI0001 | 1.a. Thank You 10.b. Biological Resources Impacts 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.l. Bird Migration 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |
| STOLO0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.d. Electronic Warfare |
| STOMA0001 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STOSH0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| STOTE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STOTH0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| STRHE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| STRHE0002 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| STRJA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |
| STRMA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| STRMA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| STRMA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| STRMA0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| STRMA0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| STRMA0006 | 1.a. Thank You 4.j. Other Reports |
| STRMA0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| STRMA0008 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STRMA0009 | 1.a. Thank You 7.c. Noise Disclosure |
| STRMA0010 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| STRMA0011 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| STRMA0012 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| STRMA0013 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| STRMA0014 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| STRMA0015 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| STRMA0016 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STRMA0017 | 1.a. Thank You 4.q. Potential Hearing Loss |
| STRSH0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss |
| STRST0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.i. Runway Operating Hours and Flight Schedules 15.a. Infrastructure |
| STRTR0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| STUCH0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| STUJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SUETE0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 18.a. Climate Change and Greenhouse Gases 19.d. Electronic Warfare |
| SUFRI0001 | 1.a. Thank You 12.c. Socioeconomic Impacts |
| SULAN0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration 12.i. Housing Access and Affordability 12.m. Education Impacts 14.a. Transportation Impacts |
| SULBA0001 | 1.a. Thank You 2.k. Range of Alternatives |
| SULDE0001 | 1.a. Thank You |
| SULJO0001 | 1.a. Thank You |
| SULKA0001 | 1.a. Thank You 3.a. Aircraft Operations |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SULKA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SULKA0003 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| SULKA0004 | 1.a. Thank You |
| SUMEL0001 | 1.a. Thank You |
| SUMJO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SUMRO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| SUNJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 17.a. Hazardous Materials and Waste Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| SUNKI0001 | 1.a. Thank You 2.k. Range of Alternatives 4.n. Speech Interference (Indoor and Outdoor) 12.n. Quality of Life |
| SUNRE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 19.d. Electronic Warfare |
| SUTLI0001 | 1.a. Thank You 2.e. Public Involvement Process 12.c. Socioeconomic Impacts |
| SUZMS0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.p. Sleep Disturbance 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.e. Naval Special Operations EA |
| SWACO0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SWAMI0001 | 1.a. Thank You |
| SWANE0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| SWANE0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| SWASA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.i. Runway Operating Hours and Flight Schedules 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.t. Noise Mitigation 5.c. Condition of Outlying Landing Field Coupeville 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.n. Quality of Life |
| SWAST0001 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances |
| SWECA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 19.f. Outlying Landing Field Coupeville Security Blocks |
| SWEDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| SWODO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| SWODO0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| SWOEV0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |

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|----------------------------|---|
| SZACL0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.h. San Juan Islands National Monument 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| SZUNI0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 18.a. Climate Change and Greenhouse Gases |
| SZYJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TALNA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| TALNA0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| TALNA0003 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.m. Education Impacts |
| TALNA0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.k. Compensation to Citizens for Private Property |
| TALNA0005 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| TALNA0006 | 1.a. Thank You 2.a. Purpose and Need 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TAMAL0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects |
| TAMRI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.p. Sleep Disturbance 7.a. Regional Land Use and Community Character 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |
| TANMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| TASCH0001 | 1.a. Thank You |
| TASJE0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| TASSH0001 | 1.a. Thank You 2.k. Range of Alternatives |
| TAVSU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| TAYCH0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TAYDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| TAYKA0001 | 1.a. Thank You |
| TAYLA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| TAYLI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| TAYLI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TAYLO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.i. Housing Access and Affordability |
| TAYLO0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| TAYLO0003 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| TAYLO0004 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| TAYLO0005 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.l. Points of Interest 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| TAYLO0006 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.l. Points of Interest 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.b. Invisible Costs 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 14.a. Transportation Impacts 14.d. Bridges and Ferries 15.c. Groundwater 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| TAYMA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.d. Day-Night Average Sound Level Metric 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| TAYMA0002 | 1.a. Thank You 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| TAYMA0003 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.j. Property Values |
| TAYMA0004 | 1.a. Thank You 4.q. Potential Hearing Loss |
| TAYMA0005 | 1.a. Thank You 1.d. General Project Concerns 4.l. Points of Interest |
| TAYPO0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| TEAAN0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| TEAAN0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| TEAAN0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| TEAAN0004 | 1.a. Thank You 4.j. Other Reports |
| TEAAN0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| TEAAN0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| TEAAN0007 | 1.a. Thank You 7.c. Noise Disclosure |
| TEAAN0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| TEAAN0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| TEAAN0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| TEAAN0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| TEAAN0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| TEAAN0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| TEAAN0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| TEAAN0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| TENJE0001 | 1.a. Thank You |
| TENMI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.h. Runway Usage, Flight Tracks, and Altitudes 7.d. Recreation and Wilderness Analysis and Study Area 12.h. Tourism 12.n. Quality of Life |
| TERPE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| TERST0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TÊTDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| TÊTRI0001 | 1.a. Thank You |
| THAGE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| THAGE0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| THAGE0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |
| THAGE0004 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.f. Economic Hardship and Impacts 12.h. Tourism |
| THAGE0005 | 1.a. Thank You 1.d. General Project Concerns 2.m. Record of Decision/Preferred Alternative 6.b. National Ambient Air Quality Standards Compliance 7.a. Regional Land Use and Community Character 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| THAMA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.t. Noise Mitigation 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| THAMA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.j. Other Reports 4.m. Supplemental Metrics |
| THAMA0003 | 1.a. Thank You 2.f. Use of Public Comments 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation |
| THAMA0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.t. Noise Mitigation 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| THIBO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.t. Noise Mitigation 12.n. Quality of Life |
| THIJE0001 | 1.a. Thank You 2.a. Purpose and Need |
| THISU0001 | 1.a. Thank You 4.a. General Noise Modeling |
| THOBA0001 | 1.a. Thank You 3.d. Arrivals and Departures 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 5.a. Accident Potential Zones 12.k. Compensation to Citizens for Private Property |
| THOBA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| THOBA0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| THOBA0004 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| THOBA0005 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| THOBA0006 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 3.a. Aircraft Operations 4.a. General Noise Modeling 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.j. Property Values |
| THOBR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| THOCA0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 17.a. Hazardous Materials and Waste Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| THOCH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| THOJO0001 | 1.a. Thank You 4.a. General Noise Modeling 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.b. Invisible Costs |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| THOJO0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 8.b. Section 106 Process 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals |
| THOJO0003 | 1.a. Thank You |
| THOJO0004 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| THOJO0005 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |

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|----------------------------|--|
| THOJO0006 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.d. Arrivals and Departures 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 8.b. Section 106 Process 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 18.d. Washington State Greenhouse Gas Goals |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| THOMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| THORE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| THOST0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| THOSU0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| THOSU0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| THOSU0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| THOSU0004 | 1.a. Thank You 4.j. Other Reports |
| THOSU0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| THOSU0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| THOSU0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| THOSU0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| THOSU0009 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| THOSU0010 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| THOSU0011 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| THOSU0012 | 1.a. Thank You 4.q. Potential Hearing Loss |
| THOSU0013 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| THOTH0001 | 1.a. Thank You 2.h. Next Steps 3.d. Arrivals and Departures 4.k. Comparison of the Prowler to the Growler 12.f. Economic Hardship and Impacts 12.k. Compensation to Citizens for Private Property 12.p. Local Differences in Economy |
| THUPA0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat |
| TIEDI0001 | 1.a. Thank You 2.l. No Action Alternative |
| TIFJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| TILCY0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| TIVBO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| TIVBO0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |
| TODDA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| TODJI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 19.d. Electronic Warfare |
| TOMDI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| TOMDI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts |
| TOMDI0003 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 4.o. Classroom Learning Interference 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.i. Community Service Impacts |
| TOOMI0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TORFR0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.f. Use of Public Comments 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| TOUHA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| TOUHA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| TOUHA0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| TOUHA0004 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |
| TOUHA0005 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TOUHA0006 | 1.a. Thank You 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances |
| TOUJE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| TOUST0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| TOUTH0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| TOWMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 7.i. Deception Pass State Park and Other State Parks |
| TRERA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| TRETO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 4.t. Noise Mitigation |
| TRIGR0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations |
| TRIMA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| TROCA0001 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TROJO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| TROSC0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| TSUDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.c. Socioeconomic Impacts 12.h. Tourism |
| TURDA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| TURDA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| TURHI0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.f. Noise Measurements/Modeling/On-Site Validation 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| TYHRI0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| TYLWE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| TYNLA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 12.e. Agriculture Analysis 12.k. Compensation to Citizens for Private Property |
| UHLHE0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| UHLHE0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics |
| UHLHE0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations |
| UHLHE0004 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures |
| UHLHE0005 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| UHLHE0006 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.a. General Noise Modeling |
| UHLHE0007 | 1.a. Thank You 4.t. Noise Mitigation |
| UHLHE0008 | 1.a. Thank You 2.k. Range of Alternatives |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| UHLHE0009 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures |
| UHLHE0010 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| UHLHE0011 | 1.a. Thank You 7.e. Impacts to Recreation from Noise/Operations 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| UHLHE0012 | 1.a. Thank You 10.c. Wildlife Sensory Disturbance and Habituation 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| UHLHE0013 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| UHRIG0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| UHRIG0002 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ULLCA0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 11.d. Per- and Polyfluoroalkyl Substances 13.a. Environmental Justice Impacts 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals |
| VANBA0001 | 1.a. Thank You 17.a. Hazardous Materials and Waste Impacts 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| VANBA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| VANCH0001 | 1.a. Thank You 2.e. Public Involvement Process 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| VANCH0002 | 1.a. Thank You |
| VANDO0001 | 1.a. Thank You 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| VANJO0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| VANJO0002 | 1.a. Thank You 2.a. Purpose and Need |
| VANJO0003 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 12.n. Quality of Life |
| VANJU0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| VANLI0001 | 1.a. Thank You 4.a. General Noise Modeling 4.j. Other Reports 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 12.n. Quality of Life |
| VANLI0002 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative 4.t. Noise Mitigation |
| VANLI0003 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports 4.l. Points of Interest |
| VANLI0004 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| VANLI0005 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation |
| VANLI0006 | 1.a. Thank You 4.j. Other Reports |
| VANLI0007 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest 4.p. Sleep Disturbance 4.t. Noise Mitigation 12.f. Economic Hardship and Impacts |
| VANMI0001 | 1.a. Thank You |
| VANMI0002 | 1.a. Thank You |
| VANMI0003 | 1.a. Thank You |
| VANPE0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| VANRO0001 | 1.a. Thank You 7.g. Ebey's Landing National Historical Reserve |

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|----------------------------|--|
| VANRU0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| VANSU0001 | 1.a. Thank You 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| VAUGA0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 12.n. Quality of Life |
| VENJO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| VERJA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation |
| VERTI0001 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| VERTI0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.t. Noise Mitigation |
| VERTI0003 | 1.a. Thank You 4.t. Noise Mitigation 12.n. Quality of Life |
| VERTI0004 | 1.a. Thank You 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| VERTI0005 | 1.a. Thank You 3.a. Aircraft Operations 12.k. Compensation to Citizens for Private Property |
| VERTI0006 | 1.a. Thank You 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| VERTI0007 | 1.a. Thank You 6.c. Hazardous Air Pollutant Compliance 6.f. Fuel Dumping |
| VERTI0008 | 1.a. Thank You 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance |
| VERTI0009 | 1.a. Thank You 14.a. Transportation Impacts 14.c. Pedestrians, Bicycles, and Bus Stops |
| VERTI0010 | 1.a. Thank You 12.k. Compensation to Citizens for Private Property |
| VERTI0011 | 1.a. Thank You 12.m. Education Impacts |
| VERTI0012 | 1.a. Thank You 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation |
| VERTI0013 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| VERTI0014 | 1.a. Thank You 10.j. Plants |
| VERTI0015 | 1.a. Thank You 2.k. Range of Alternatives |
| VERTI0016 | 1.a. Thank You 10.a. Biological Resources Study Area |
| VERTI0017 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.f. Use of Public Comments |
| VERTI0018 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| VERTI0019 | 1.a. Thank You 12.m. Education Impacts |
| VESTI0001 | 1.a. Thank You 4.t. Noise Mitigation |
| VESTI0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| VESTI0003 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| VESTI0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| VESTI0005 | 1.a. Thank You 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative |
| VIEWI0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones 12.c. Socioeconomic Impacts 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| VINJL0001 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| VISWE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| VISWE0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| VISWE0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| VISWE0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| VISWE0005 | 1.a. Thank You 4.j. Other Reports |
| VISWE0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| VISWE0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| VISWE0008 | 1.a. Thank You 7.c. Noise Disclosure |
| VISWE0009 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| VISWE0010 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| VISWE0011 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| VISWE0012 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| VISWE0013 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| VISWE0014 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| VISWE0015 | 1.a. Thank You 4.q. Potential Hearing Loss |
| VISWE0016 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| VOEJO0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation |
| VOGSH0001 | 1.a. Thank You |
| VOLKE0001 | 1.a. Thank You |
| VONCA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| VONCA0002 | 1.a. Thank You 2.k. Range of Alternatives 10.c. Wildlife Sensory Disturbance and Habituation |
| VONPE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |
| VORCL0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| VORCL0002 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 12.h. Tourism 12.k. Compensation to Citizens for Private Property |
| VOSTO0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.k. Comparison of the Prowler to the Growler 4.n. Speech Interference (Indoor and Outdoor) 7.f. Impacts to Wilderness Areas 19.d. Electronic Warfare |
| VRAWY0001 | 1.a. Thank You 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 6.c. Hazardous Air Pollutant Compliance 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| VRAWY0002 | 1.a. Thank You 4.o. Classroom Learning Interference 12.n. Quality of Life |
| VRAWY0003 | 1.a. Thank You 2.k. Range of Alternatives 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances |
| VRAWY0004 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| VRAWY0005 | 1.a. Thank You 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism |
| VYSDO0001 | 1.a. Thank You |
| WAGBE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WAGDU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WAGJO0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 9.a. Consideration of Tribes 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WAGKA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.i. Proposed Action 4.d. Day-Night Average Sound Level Metric 4.q. Potential Hearing Loss 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 12.h. Tourism 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WAGKR0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WAGRE0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WAGRE0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WAGRE0003 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.u. Local Noise Ordinances 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.i. Deception Pass State Park and Other State Parks 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.h. Tourism 12.n. Quality of Life |
| WAHMA0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 5.a. Accident Potential Zones |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WAHMA0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.c. Military Training Routes 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.a. Socioeconomic Study Area 12.d. Population Impacts |
| WAHMA0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances |
| WAHMA0004 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 11.d. Per- and Polyfluoroalkyl Substances |
| WAIJU0001 | 1.a. Thank You |
| WAKRO0001 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 10.a. Biological Resources Study Area 10.l. Bird Migration 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WALBA0001 | 1.a. Thank You 10.c. Wildlife Sensory Disturbance and Habituation |
| WALCL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WALCL0002 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WALCL0003 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WALCL0004 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WALDA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts |
| WALDA0002 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WALHO0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.n. Quality of Life |
| WALJA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation |
| WALKA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.e. Field Carrier Landing Practice Patterns 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WALKA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps 2.n. Alternatives Considered But Eliminated 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| WALMA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.c. Socioeconomic Impacts 12.h. Tourism 18.d. Washington State Greenhouse Gas Goals 19.d. Electronic Warfare |
| WALRO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere |
| WALSC0001 | 1.a. Thank You 1.d. General Project Concerns 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.c. Socioeconomic Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WALSU0001 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 10.f. Endangered Species Impact Analysis Adequacy 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| WALSU0002 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 10.f. Endangered Species Impact Analysis Adequacy 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.n. Quality of Life |
| WALSU0003 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 4.t. Noise Mitigation 12.c. Socioeconomic Impacts 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WALTI0001 | 1.a. Thank You |
| WANAS0001 | 1.a. Thank You 3.a. Aircraft Operations 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.t. Noise Mitigation 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 12.a. Socioeconomic Study Area 12.n. Quality of Life |
| WARCA0001 | 1.a. Thank You 10.a. Biological Resources Study Area |
| WARJO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.t. Noise Mitigation 12.j. Property Values |
| WARPA0001 | 1.a. Thank You 2.e. Public Involvement Process 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 18.a. Climate Change and Greenhouse Gases 18.b. Average Carbon Dioxide per Aircraft |
| WARPA0002 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects |
| WARPA0003 | 1.a. Thank You 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WARPA0004 | 1.a. Thank You 2.a. Purpose and Need 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| WARPA0005 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.r. Nonauditory Health Effects |
| WARPA0006 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects |
| WARPA0007 | 1.a. Thank You 2.k. Range of Alternatives 4.t. Noise Mitigation |
| WARPA0008 | 1.a. Thank You 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| WARPA0009 | 1.a. Thank You 12.h. Tourism |
| WARPA0010 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 5.d. Environmental Health Risks and Safety Risks to Children 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| WARRO0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WATAL0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 6.f. Fuel Dumping 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WATAL0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WATAL0003 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 6.f. Fuel Dumping 12.j. Property Values |
| WATDA0001 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns |
| WATKA0001 | 1.a. Thank You 12.n. Quality of Life |
| WATKA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WATRI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.i. Proposed Action |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WEATH0001 | 1.a. Thank You |
| WEBBE0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtaking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WEBTH0001 | 1.a. Thank You |
| WEEJA0001 | 1.a. Thank You 4.j. Other Reports 4.r. Nonauditory Health Effects 12.n. Quality of Life |
| WEHMI0001 | 1.a. Thank You |
| WEIBE0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need |
| WEICH0001 | 1.a. Thank You 4.l. Points of Interest 4.t. Noise Mitigation |
| WEICR0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need |
| WEIDA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 7.a. Regional Land Use and Community Character |
| WEISH0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation |
| WEISH0002 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| WEISH0003 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts |
| WEITE0001 | 1.a. Thank You 2.a. Purpose and Need 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WEITE0002 | 1.a. Thank You 2.a. Purpose and Need 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 19.d. Electronic Warfare |
| WELCA0001 | 1.a. Thank You |
| WELJA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WELJA0002 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.l. No Action Alternative 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.g. Cumulative Impacts of Noise 19.h. Cumulative Impacts on Biological Resources |
| WENJA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.m. Impacts to Marine Species and Habitat 10.n. San Juan Islands National Wildlife Refuge 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| WENJO0001 | 1.a. Thank You |
| WENKE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WESDE0001 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 3.i. Runway Operating Hours and Flight Schedules 4.a. General Noise Modeling 4.t. Noise Mitigation 12.c. Socioeconomic Impacts 12.h. Tourism 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WESFR0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WESFR0002 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WESFR0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WESFR0004 | 1.a. Thank You 4.l. Points of Interest 7.d. Recreation and Wilderness Analysis and Study Area |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WESJA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WESJA0002 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 12.h. Tourism 12.j. Property Values 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WESJA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WESKA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WESKA0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WESMA0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| WESRO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 12.k. Compensation to Citizens for Private Property |
| WESRU0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 18.d. Washington State Greenhouse Gas Goals 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WEYLY0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WEYLY0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects |
| WHIAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| WHICO0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.n. Speech Interference (Indoor and Outdoor) 12.n. Quality of Life |
| WHIDA0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WHIDA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WHIDA0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WHIDA0004 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WHIDA0005 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WHIDA0006 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WHIJE0001 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WHIJE0002 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WHIJE0003 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WHIKA0001 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.d. Per- and Polyfluoroalkyl Substances 19.h. Cumulative Impacts on Biological Resources |
| WHXBA0001 | 1.a. Thank You |
| WICMA0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WICMA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WICMA0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WICMA0004 | 1.a. Thank You 4.j. Other Reports |
| WICMA0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WICMA0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WICMA0007 | 1.a. Thank You 7.c. Noise Disclosure |
| WICMA0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WICMA0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WICMA0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WICMA0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WICMA0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WICMA0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WICMA0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WICMA0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WICMA0016 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WICMA0017 | 1.a. Thank You 17.a. Hazardous Materials and Waste Impacts |
| WICMA0018 | 1.a. Thank You 4.m. Supplemental Metrics |
| WICMA0019 | 1.a. Thank You 1.b. Best Available Science and Data 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 4.k. Comparison of the Prowler to the Growler |
| WICMA0020 | 1.a. Thank You 4.p. Sleep Disturbance |
| WICVE0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 12.j. Property Values |
| WIDRI0001 | 1.a. Thank You |
| WILAL0001 | 1.a. Thank You 14.b. Vehicle Collisions and Safety |
| WILAL0002 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes |
| WILAL0003 | 1.a. Thank You 8.i. Deception Pass Cultural Resources |
| WILBR0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| WILBR0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 3.g. Field Carrier Landing Practice Evolutions and High Tempo 3.h. Runway Usage, Flight Tracks, and Altitudes 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 12.b. Invisible Costs |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILCA0001 | 1.a. Thank You 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 4.l. Points of Interest 4.t. Noise Mitigation 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WILCJ0001 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.c. Noise Disclosure 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.h. Tourism 12.j. Property Values |
| WILCJ0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 10.c. Wildlife Sensory Disturbance and Habituation 10.m. Impacts to Marine Species and Habitat 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| WILFO0001 | 1.a. Thank You 3.a. Aircraft Operations |
| WILFR0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WILIN0001 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILJA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 17.a. Hazardous Materials and Waste Impacts 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WILJE0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WILJE0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WILJE0003 | 1.a. Thank You 4.j. Other Reports |
| WILJE0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WILJE0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WILJE0006 | 1.a. Thank You 7.c. Noise Disclosure |
| WILJE0007 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WILJE0008 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WILJE0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WILJE0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WILJE0011 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WILJE0012 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WILJE0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WILJE0014 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WILJE0015 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WILJE0016 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 7.i. Deception Pass State Park and Other State Parks 11.d. Per- and Polyfluoroalkyl Substances |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WILJE0017 | 1.a. Thank You 3.a. Aircraft Operations 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects |
| WILJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WILJO0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WILKA0001 | 1.a. Thank You 2.a. Purpose and Need |
| WILKE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.q. Potential Hearing Loss 5.a. Accident Potential Zones 7.a. Regional Land Use and Community Character 7.e. Impacts to Recreation from Noise/Operations 8.e. Outlying Landing Field Coupeville and Coupeville History 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis |
| WILKE0002 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WILKE0003 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.q. Potential Hearing Loss 12.b. Invisible Costs 12.j. Property Values |
| WILKE0004 | 1.a. Thank You 4.o. Classroom Learning Interference 7.d. Recreation and Wilderness Analysis and Study Area 7.j. Impacts on Outdoor Sports |
| WILKE0005 | 1.a. Thank You 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.m. Education Impacts 12.p. Local Differences in Economy |
| WILKE0006 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated |
| WILKE0007 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILKE0008 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WILKE0009 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WILKE0010 | 1.a. Thank You 12.b. Invisible Costs 12.c. Socioeconomic Impacts 12.j. Property Values 12.o. Cost-Benefit Analysis |
| WILKE0011 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 2.k. Range of Alternatives 2.l. No Action Alternative 3.a. Aircraft Operations 3.j. Flight Simulators 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.f. Fuel Dumping 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILKE0012 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.l. Bird Migration 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 19.d. Electronic Warfare |
| WILKE0013 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILKE0014 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.p. Local Differences in Economy |
| WILLY0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.i. Housing Access and Affordability 12.m. Education Impacts |
| WILMA0001 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation 12.n. Quality of Life |
| WILMA0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.l. Points of Interest 4.q. Potential Hearing Loss 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WILMA0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WILMA0004 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| WILMA0005 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| WILMA0006 | 1.a. Thank You 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.n. Alternatives Considered But Eliminated 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILMA0007 | 1.a. Thank You 2.a. Purpose and Need 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 12.j. Property Values |
| WILMI0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| WILPA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| WILRO0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| WILRO0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones |
| WILRO0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones |
| WILRO0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 5.a. Accident Potential Zones |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILST0001 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property |
| WILST0002 | 1.a. Thank You 4.a. General Noise Modeling 4.f. Noise Measurements/Modeling/On-Site Validation |
| WILST0003 | 1.a. Thank You 2.k. Range of Alternatives 2.l. No Action Alternative |
| WILST0004 | 1.a. Thank You 4.t. Noise Mitigation |
| WILST0005 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations 14.d. Bridges and Ferries 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) |
| WILST0006 | 1.a. Thank You 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WILST0007 | 1.a. Thank You 4.l. Points of Interest 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 7.j. Impacts on Outdoor Sports |
| WILST0008 | 1.a. Thank You 12.c. Socioeconomic Impacts 12.d. Population Impacts 12.h. Tourism 12.j. Property Values |
| WILST0009 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 10.l. Bird Migration 11.a. Groundwater 11.b. Floodplains and Wetlands |
| WILST0010 | 1.a. Thank You 6.f. Fuel Dumping |
| WILST0011 | 1.a. Thank You 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 12.c. Socioeconomic Impacts 12.f. Economic Hardship and Impacts |
| WILST0012 | 1.a. Thank You 3.h. Runway Usage, Flight Tracks, and Altitudes 3.j. Flight Simulators |
| WILST0013 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| WILST0014 | 1.a. Thank You 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILST0015 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| WILST0016 | 1.a. Thank You 5.a. Accident Potential Zones |
| WILST0017 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WILST0018 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WILST0019 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WILVA0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| WINDI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WINER0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.d. Day-Night Average Sound Level Metric 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 5.d. Environmental Health Risks and Safety Risks to Children 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve |
| WINEV0001 | 1.a. Thank You 7.c. Noise Disclosure |
| WINEV0002 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WINEV0003 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WINEV0004 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WINEV0005 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WINEV0006 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WINEV0007 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WINEV0008 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WINEV0009 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WINEV0010 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WINEV0011 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WINEV0012 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WINEV0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WINEV0014 | 1.a. Thank You 4.j. Other Reports |
| WINEV0015 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WINEV0016 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WINEV0017 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| WINEV0018 | 1.a. Thank You 1.d. General Project Concerns |
| WINEV0019 | 1.a. Thank You 4.l. Points of Interest |
| WINGA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.n. Speech Interference (Indoor and Outdoor) 12.h. Tourism 12.n. Quality of Life |
| WINGR0001 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 7.h. San Juan Islands National Monument |
| WINMA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WINSU0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WISBI0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| WISBI0002 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |
| WISER0001 | 1.a. Thank You |
| WISSU0001 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WISSU0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WISSU0003 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WISSU0004 | 1.a. Thank You 4.j. Other Reports |
| WISSU0005 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WISSU0006 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WISSU0007 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WISSU0008 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WISSU0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WISSU0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WISSU0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WODJA0001 | 1.a. Thank You 2.a. Purpose and Need 2.k. Range of Alternatives 2.l. No Action Alternative 2.m. Record of Decision/Preferred Alternative 3.a. Aircraft Operations 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 5.a. Accident Potential Zones 7.e. Impacts to Recreation from Noise/Operations 7.g. Ebey's Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.n. Quality of Life |
| WODJA0002 | 1.a. Thank You 5.a. Accident Potential Zones |
| WOHZO0001 | 1.a. Thank You 2.a. Purpose and Need |
| WOLBA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WOLBA0002 | 1.a. Thank You 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WOLCO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 12.o. Cost-Benefit Analysis 15.a. Infrastructure |
| WOLCO0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WOLCO0003 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WOLCO0004 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts |
| WOLKA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WOLVI0001 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WOLVI0002 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WOLVI0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WOLVI0004 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WOLVI0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WOLVI0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WOLVI0007 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WOMCA0001 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 3.d. Arrivals and Departures 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.b. Overtasking/Overloading of Air Traffic Control at Ault Field and Elsewhere 10.b. Biological Resources Impacts 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| WONKA0001 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WOOAR0001 | 1.a. Thank You |
| WOOFR0001 | 1.a. Thank You 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance |
| WOOGR0001 | 1.a. Thank You 12.h. Tourism 12.n. Quality of Life |
| WOOGR0002 | 1.a. Thank You |
| WOOGR0003 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.l. Bird Migration |
| WOOGR0004 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.d. Program of Record for Buying Growler Aircraft 3.a. Aircraft Operations |
| WOOGR0005 | 1.a. Thank You 12.j. Property Values |
| WOOGR0006 | 1.a. Thank You |
| WOOGR0007 | 1.a. Thank You 4.o. Classroom Learning Interference 7.j. Impacts on Outdoor Sports |
| WOOGR0008 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WOOGR0009 | 1.a. Thank You 4.m. Supplemental Metrics 4.q. Potential Hearing Loss |
| WOOJE0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WOOJE0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WOOJE0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WOOJE0004 | 1.a. Thank You 4.j. Other Reports |
| WOOJE0005 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WOOJE0006 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WOOJE0007 | 1.a. Thank You 7.c. Noise Disclosure |
| WOOJE0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WOOJE0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WOOJE0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WOOJE0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WOOJE0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WOOJE0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WOOJE0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WOOJE0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WOOJE0016 | 1.a. Thank You 1.d. General Project Concerns 2.h. Next Steps 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism |
| WOOPA0001 | 1.a. Thank You |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WOOPA0002 | 1.a. Thank You 2.a. Purpose and Need 2.c. Compliance with the National Environmental Policy Act 2.l. No Action Alternative 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| WOOWA0001 | 1.a. Thank You 19.d. Electronic Warfare |
| WOOWA0002 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.r. Nonauditory Health Effects |
| WORDA0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WORDA0002 | 1.a. Thank You 1.e. Risk of Terrorist Attack 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.a. Regional Land Use and Community Character 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.i. Housing Access and Affordability 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life 13.a. Environmental Justice Impacts |
| WORKA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 9.a. Consideration of Tribes 10.b. Biological Resources Impacts 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 18.b. Average Carbon Dioxide per Aircraft 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WRIDE0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat |
| WRIDE0002 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WRIJA0001 | 1.a. Thank You 2.h. Next Steps 3.a. Aircraft Operations 7.d. Recreation and Wilderness Analysis and Study Area 12.i. Housing Access and Affordability 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WRIJO0001 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 10.c. Wildlife Sensory Disturbance and Habituation 12.b. Invisible Costs |
| WRIJO0002 | 1.a. Thank You 12.n. Quality of Life |
| WROJO0001 | 1.a. Thank You 2.a. Purpose and Need 2.j. Costs of the Proposed Action 4.j. Other Reports 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 9.a. Consideration of Tribes 10.b. Biological Resources Impacts 12.h. Tourism 12.n. Quality of Life |
| WROJO0002 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| WRUST0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| WU`KA0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 8.c. Noise and Vibration Impacts to Cultural Resources 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 12.j. Property Values |
| WUERO0001 | 1.a. Thank You 4.n. Speech Interference (Indoor and Outdoor) 4.p. Sleep Disturbance 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts |
| WURSA0001 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WURSA0002 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WURSA0003 | 1.a. Thank You 4.j. Other Reports |
| WURSA0004 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WURSA0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WURSA0006 | 1.a. Thank You 7.c. Noise Disclosure |
| WURSA0007 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WURSA0008 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WURSA0009 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WURSA0010 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WURSA0011 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WURSA0012 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WURSA0013 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WURSA0014 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WUSCL0001 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WUSCL0002 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WUSCL0003 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WUSCL0004 | 1.a. Thank You 4.j. Other Reports |
| WUSCL0005 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WUSCL0006 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WUSCL0007 | 1.a. Thank You 7.c. Noise Disclosure |
| WUSCL0008 | 1.a. Thank You 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.h. Runway Usage, Flight Tracks, and Altitudes 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children |
| WUSCL0009 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WUSCL0010 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WUSCL0011 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WUSCL0012 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WUSCL0013 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WUSCL0014 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WUSCL0015 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WUSCL0016 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey’s Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| WUSCL0017 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest |
| WUSCL0018 | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources |
| WUSCL0019 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft |
| WUSCL0020 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSCL0021 | 1.a. Thank You 19.d. Electronic Warfare |
| WUSCL0022 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| WUSCL0023 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| WUSCL0024 | 1.a. Thank You 2.h. Next Steps 2.m. Record of Decision/Preferred Alternative |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WUSCL0025 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.i. Proposed Action 4.f. Noise Measurements/Modeling/On-Site Validation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WUSCL0026 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WUSCL0027 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.m. Supplemental Metrics |
| WUSCL0028 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.i. Other Noise Metrics Not Currently in Analysis 4.m. Supplemental Metrics |
| WUSCL0029 | 1.a. Thank You 4.m. Supplemental Metrics |
| WUSCL0030 | 1.a. Thank You 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model |
| WUSCL0031 | 1.a. Thank You 1.c. Segmentation and Connected Actions 4.a. General Noise Modeling 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis |
| WUSCL0032 | 1.a. Thank You 4.t. Noise Mitigation |
| WUSCL0033 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations |
| WUSCL0034 | 1.a. Thank You 4.m. Supplemental Metrics |
| WUSCL0035 | 1.a. Thank You 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| WUSCL0036 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act |
| WUSCL0037 | 1.a. Thank You 3.d. Arrivals and Departures 5.a. Accident Potential Zones |
| WUSCL0038 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSCL0039 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSCL0040 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| WUSCL0041 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 19.h. Cumulative Impacts on Biological Resources |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WUSCL0042 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 19.h. Cumulative Impacts on Biological Resources |
| WUSCL0043 | 1.a. Thank You 1.b. Best Available Science and Data 19.d. Electronic Warfare |
| WUSSH0001 | 1.a. Thank You 4.e. Day-Night Average Sound Level Contours and Noise 4.l. Points of Interest |
| WUSSH0002 | 1.a. Thank You 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources |
| WUSSH0003 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.d. Program of Record for Buying Growler Aircraft |
| WUSSH0004 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSSH0005 | 1.a. Thank You 19.d. Electronic Warfare |
| WUSSH0006 | 1.a. Thank You 2.e. Public Involvement Process 2.h. Next Steps |
| WUSSH0007 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.h. Next Steps 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated |
| WUSSH0008 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.i. Proposed Action 4.f. Noise Measurements/Modeling/On-Site Validation 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| WUSSH0009 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.l. Points of Interest 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| WUSSH0010 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.m. Supplemental Metrics |
| WUSSH0011 | 1.a. Thank You 1.c. Segmentation and Connected Actions 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.m. Supplemental Metrics 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis |
| WUSSH0012 | 1.a. Thank You 4.t. Noise Mitigation |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| WUSSH0013 | 1.a. Thank You 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations |
| WUSSH0014 | 1.a. Thank You 4.m. Supplemental Metrics 4.t. Noise Mitigation 12.k. Compensation to Citizens for Private Property |
| WUSSH0015 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 3.d. Arrivals and Departures 5.a. Accident Potential Zones |
| WUSSH0016 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSSH0017 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSSH0018 | 1.a. Thank You 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances |
| WUSSH0019 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 19.h. Cumulative Impacts on Biological Resources |
| WUSSH0020 | 1.a. Thank You 1.b. Best Available Science and Data 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| WUSSH0021 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 6.f. Fuel Dumping 7.g. Ebey's Landing National Historical Reserve 10.b. Biological Resources Impacts 11.d. Per- and Polyfluoroalkyl Substances 12.d. Population Impacts 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values |
| WUSSH0022 | 1.a. Thank You 4.d. Day-Night Average Sound Level Metric 4.g. Average Annual Day/Average Busy Day Noise Levels |
| WUSSH0023 | 1.a. Thank You 4.f. Noise Measurements/Modeling/On-Site Validation 4.j. Other Reports |
| WUSSH0024 | 1.a. Thank You 4.j. Other Reports |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WUSSH0025 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WUSSH0026 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WUSSH0027 | 1.a. Thank You 7.c. Noise Disclosure |
| WUSSH0028 | 1.a. Thank You 13.a. Environmental Justice Impacts |
| WUSSH0029 | 1.a. Thank You 11.d. Per- and Polyfluoroalkyl Substances |
| WUSSH0030 | 1.a. Thank You 3.e. Field Carrier Landing Practice Patterns 3.f. Field Carrier Landing Practice Operation Totals 3.g. Field Carrier Landing Practice Evolutions and High Tempo |
| WUSSH0031 | 1.a. Thank You 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |
| WUSSH0032 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |
| WUSSH0033 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WUSSH0034 | 1.a. Thank You 4.q. Potential Hearing Loss |
| WUSSH0035 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| WYEKA0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.k. Aircraft-Wildlife Strike and Hazing/Lethal Control of Wildlife 12.c. Socioeconomic Impacts 12.h. Tourism 12.n. Quality of Life 18.a. Climate Change and Greenhouse Gases 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| WYNJE0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative 12.c. Socioeconomic Impacts 12.j. Property Values 12.k. Compensation to Citizens for Private Property |
| WYSAN0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| WYSDE0001 | 1.a. Thank You 4.t. Noise Mitigation |
| XXXAN0001 | 1.a. Thank You 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 12.c. Socioeconomic Impacts 18.b. Average Carbon Dioxide per Aircraft |
| XXXAN0002 | 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.j. Costs of the Proposed Action 7.d. Recreation and Wilderness Analysis and Study Area 7.e. Impacts to Recreation from Noise/Operations 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.e. Naval Special Operations EA |
| XXXAN0003 | 1.a. Thank You |
| XXXAN0004 | 1.a. Thank You |
| XXXAN0005 | 1.a. Thank You |
| XXXAN0006 | 1.a. Thank You |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| XXXAN0007 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.f. Field Carrier Landing Practice Operation Totals 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 12.a. Socioeconomic Study Area 12.h. Tourism 12.n. Quality of Life 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases |
| XXXAN0008 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.f. Field Carrier Landing Practice Operation Totals 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 12.a. Socioeconomic Study Area 12.h. Tourism 12.n. Quality of Life 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.a. Climate Change and Greenhouse Gases |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| XXXAN0009 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| XXXAN0010 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered but Eliminated 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.m. Supplemental Metrics 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 7.h. San Juan Islands National Monument |
| XXXAN0011 | 1.a. Thank You 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.e. Public Involvement Process 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.j. Flight Simulators 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.l. Points of Interest 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.t. Noise Mitigation 10.a. Biological Resources Study Area 10.c. Wildlife Sensory Disturbance and Habituation 12.j. Property Values 12.n. Quality of Life 16.a. Geological Hazards (Seismic, Liquefaction, Bluff Erosion, and Landslides) 18.b. Average Carbon Dioxide per Aircraft 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| XXXAN0012 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.b. Biological Resources Impacts 12.g. Commercial and Recreational Fishing 12.j. Property Values 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| XXXAN0013 | 1.a. Thank You 2.e. Public Involvement Process 2.n. Alternatives Considered But Eliminated 3.g. Field Carrier Landing Practice Evolutions and High Tempo 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.m. Supplemental Metrics 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 10.b. Biological Resources Impacts 12.g. Commercial and Recreational Fishing 12.j. Property Values 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| XXXAN0014 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism |
| XXXAU0001 | 1.a. Thank You 1.b. Best Available Science and Data 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy |
| XXXCI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| XXXMA0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| XXXMA0002 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life |
| XXXNA0001 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects |

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|-----------------|---|
| <p>XXTH0001</p> | <ul style="list-style-type: none"> 1.a. Thank You 1.b. Best Available Science and Data 1.d. General Project Concerns 1.e. Risk of Terrorist Attack 2.a. Purpose and Need 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.k. Range of Alternatives 2.l. No Action Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.c. Military Training Routes 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.k. Comparison of the Prowler to the Growler 4.m. Supplemental Metrics 4.n. Speech Interference (Indoor and Outdoor) 4.o. Classroom Learning Interference 4.p. Sleep Disturbance 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 4.s. Health Impact Assessment and Long-term Health Study Requests 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.d. Environmental Health Risks and Safety Risks to Children 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 6.b. National Ambient Air Quality Standards Compliance 6.f. Fuel Dumping 7.d. Recreation and Wilderness Analysis and Study Area 7.e. Impacts to Recreation from Noise/Operations 7.f. Impacts to Wilderness Areas 7.i. Deception Pass State Park and Other State Parks 8.e. Outlying Landing Field Coupeville and Coupeville History 8.f. Cultural Landscape and Impacts to Ebey’s Landing National Historical Reserve 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 10.l. Bird Migration 10.m. Impacts to Marine Species and Habitat 11.a. Groundwater 11.b. Floodplains and Wetlands 11.d. Per- and Polyfluoroalkyl Substances 12.c. Socioeconomic Impacts 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.k. Compensation to Citizens for Private Property 12.l. Community Service Impacts 12.n. Quality of Life 17.a. Hazardous Materials and Waste Impacts 18.a. Climate Change and Greenhouse Gases |
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Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| | 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| XXXXX0001 | 1.a. Thank You |
| XXXXX0002 | 1.a. Thank You |
| XXXXX0003 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| XXXXX0004 | 1.a. Thank You |
| XXXXX0005 | 1.a. Thank You |
| XXXXX0006 | 1.a. Thank You 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated |
| XXXXX0007 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| XXXXX0008 | 1.a. Thank You |
| XXXXX0009 | 1.a. Thank You 4.o. Classroom Learning Interference 7.j. Impacts on Outdoor Sports |
| XXXXX0010 | 1.a. Thank You 2.k. Range of Alternatives 4.a. General Noise Modeling 4.m. Supplemental Metrics 4.q. Potential Hearing Loss 4.r. Nonauditory Health Effects 7.d. Recreation and Wilderness Analysis and Study Area 12.e. Agriculture Analysis 12.n. Quality of Life |
| XXXZA0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |
| YAKBI0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| YAKSU0001 | 1.a. Thank You 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.r. Nonauditory Health Effects |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| YATST0001 | 1.a. Thank You 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 8.a. Cultural Resources Area of Potential Effect 8.b. Section 106 Process 8.c. Noise and Vibration Impacts to Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| YBASA0001 | 1.a. Thank You 2.a. Purpose and Need 2.e. Public Involvement Process 2.j. Costs of the Proposed Action 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.b. Biological Resources Impacts 10.c. Wildlife Sensory Disturbance and Habituation 12.n. Quality of Life 18.b. Average Carbon Dioxide per Aircraft |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| YOMNI0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| YORTR0001 | 1.a. Thank You 4.r. Nonauditory Health Effects |
| YORTR0002 | 1.a. Thank You 2.k. Range of Alternatives 4.f. Noise Measurements/Modeling/On-Site Validation 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 19.d. Electronic Warfare |
| YORTR0003 | 1.a. Thank You 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 10.c. Wildlife Sensory Disturbance and Habituation 12.h. Tourism 12.n. Quality of Life |

Table M-1 Comprehensive List of Comments and Responses to Comments

| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| YOUAT0001 | 1.a. Thank You 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 5.c. Condition of Outlying Landing Field Coupeville 5.d. Environmental Health Risks and Safety Risks to Children 5.e. Lack of First Responders at Outlying Landing Field Coupeville 7.d. Recreation and Wilderness Analysis and Study Area 7.g. Ebey’s Landing National Historical Reserve 7.j. Impacts on Outdoor Sports 10.b. Biological Resources Impacts 10.m. Impacts to Marine Species and Habitat 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.f. Economic Hardship and Impacts 12.h. Tourism 12.j. Property Values 12.l. Community Service Impacts 12.m. Education Impacts 12.n. Quality of Life 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| YOUDE0001 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| YOUJO0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments |
| YOUJO0002 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| YOUMA0001 | 1.a. Thank You 1.d. General Project Concerns 2.a. Purpose and Need 2.n. Alternatives Considered But Eliminated 4.p. Sleep Disturbance 4.r. Nonauditory Health Effects |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| YOUME0001 | 1.a. Thank You 2.e. Public Involvement Process 2.f. Use of Public Comments 2.n. Alternatives Considered But Eliminated 4.o. Classroom Learning Interference 4.q. Potential Hearing Loss 6.b. National Ambient Air Quality Standards Compliance 7.j. Impacts on Outdoor Sports 11.a. Groundwater 12.c. Socioeconomic Impacts 12.h. Tourism 12.m. Education Impacts |
| YOUSI0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training |
| YVOKA0001 | 1.a. Thank You 2.k. Range of Alternatives 4.r. Nonauditory Health Effects |
| YVOKA0002 | 1.a. Thank You 2.c. Compliance with the National Environmental Policy Act 2.e. Public Involvement Process 2.k. Range of Alternatives 2.n. Alternatives Considered But Eliminated 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.f. Noise Measurements/Modeling/On-Site Validation 4.g. Average Annual Day/Average Busy Day Noise Levels 4.h. C-Weighted Noise, Low Frequency Noise, and Vibrations 4.j. Other Reports 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 7.h. San Juan Islands National Monument 12.a. Socioeconomic Study Area 12.h. Tourism 12.j. Property Values |
| ZABPA0001 | 1.a. Thank You 3.a. Aircraft Operations 3.f. Field Carrier Landing Practice Operation Totals 4.n. Speech Interference (Indoor and Outdoor) 4.r. Nonauditory Health Effects 4.v. Impacts to Domestic Pets, Livestock, or Wildlife |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|---|
| ZALAN0001 | 1.a. Thank You 1.b. Best Available Science and Data 1.c. Segmentation and Connected Actions 2.b. Scope of the Environmental Impact Statement and Analysis Conducted 2.c. Compliance with the National Environmental Policy Act 2.d. Program of Record for Buying Growler Aircraft 2.e. Public Involvement Process 2.h. Next Steps 2.i. Proposed Action 2.k. Range of Alternatives 2.m. Record of Decision/Preferred Alternative 2.n. Alternatives Considered But Eliminated 3.a. Aircraft Operations 3.b. Flight Tracks and Federal Aviation Administration Regulations 3.d. Arrivals and Departures 4.a. General Noise Modeling 4.b. NOISEMAP Model, Modeling Methodology, and Noise Sources 4.c. Advanced Acoustic Model 4.d. Day-Night Average Sound Level Metric 4.e. Day-Night Average Sound Level Contours and Noise 4.f. Noise Measurements/Modeling/On-Site Validation 4.i. Other Noise Metrics Not Currently in Analysis 4.l. Points of Interest 4.m. Supplemental Metrics 4.t. Noise Mitigation 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 5.a. Accident Potential Zones 8.a. Cultural Resources Area of Potential Effect 8.c. Noise and Vibration Impacts to Cultural Resources 8.j. City of Port Townsend Cultural Resources 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts 10.f. Endangered Species Impact Analysis Adequacy 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.k. Compensation to Citizens for Private Property 19.a. Scope of Cumulative Analysis 19.b. Revised Cumulative Impacts Analysis 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare 19.h. Cumulative Impacts on Biological Resources |
| ZEEAL0001 | 1.a. Thank You 2.k. Range of Alternatives 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 7.d. Recreation and Wilderness Analysis and Study Area 10.b. Biological Resources Impacts 18.b. Average Carbon Dioxide per Aircraft 18.d. Washington State Greenhouse Gas Goals 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |

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| <i>Alphanumeric Number</i> | <i>Response Title/Code</i> |
|----------------------------|--|
| ZELTH0001 | 1.a. Thank You 2.e. Public Involvement Process 4.o. Classroom Learning Interference 4.r. Nonauditory Health Effects 5.a. Accident Potential Zones 7.b. Land Use Compatibility and Air Installations Compatible Use Zones 11.d. Per- and Polyfluoroalkyl Substances 12.e. Agriculture Analysis 12.h. Tourism 12.j. Property Values 12.m. Education Impacts 12.n. Quality of Life |
| ZENHE0001 | 1.a. Thank You 4.r. Nonauditory Health Effects 4.t. Noise Mitigation 12.n. Quality of Life |
| ZENTO0001 | 1.a. Thank You 2.m. Record of Decision/Preferred Alternative |
| ZERLA0001 | 1.a. Thank You 4.q. Potential Hearing Loss 6.a. Air Quality Impacts from Mobile Source Emissions (Jet Engine and Vehicle) 9.a. Consideration of Tribes 10.c. Wildlife Sensory Disturbance and Habituation 10.l. Bird Migration 19.c. Olympic Peninsula, Olympic National Park, and at-Sea Training 19.d. Electronic Warfare |
| ZIMDA0001 | 1.a. Thank You 4.t. Noise Mitigation |
| ZIMLU0001 | 1.a. Thank You 12.j. Property Values |
| ZIMMA0001 | 1.a. Thank You 3.a. Aircraft Operations 4.a. General Noise Modeling 4.m. Supplemental Metrics 11.a. Groundwater 11.d. Per- and Polyfluoroalkyl Substances 12.j. Property Values 12.n. Quality of Life 17.a. Hazardous Materials and Waste Impacts |
| ZIMSU0001 | 1.a. Thank You 4.v. Impacts to Domestic Pets, Livestock, or Wildlife 10.a. Biological Resources Study Area 10.b. Biological Resources Impacts |
| ZOOWE0001 | 1.a. Thank You 2.k. Range of Alternatives 12.k. Compensation to Citizens for Private Property |
| ZUBSU0001 | 1.a. Thank You 7.d. Recreation and Wilderness Analysis and Study Area |