Case Report

MISLE Case Id: 1252444 Opened Date: 08MAR2021 16:53Z Scheduled End Date: 12MAR2021 14:00:18Z

Status: Open - Suspended

Title: SAR: 175-21//01 POSSIBLE FEMALE PIW//FRANK BAY, ST. JOHN'S, USVI'S//CASE ACTSUS

Incident Type/Subtype: Search and Rescue / Person in Water (PIW)

SMC/IC: Sector San Juan

Activities:

MISLE Activity Id: 7152160 Title/Description: 175-21//01 FEMALE PIW//FRANK BAY, ST JOHNS Enf Activity Id: **Incident Summary:** DATE/TIME INCIDENT: 081546Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI **MISLE CASE: 1252444** FINAL: CG33114 completed search of the local shoreline and the surrounding islands with negative results. CG6570 completed 100% of the supplied pattern with negative results. CG6570 landed for refueling and experienced a hydraulic issue and are currently trouble shooting on deck in St. Thomas. CG33114 conducted transfer of local police investigator to the S/V SIREN SONG. Optimal search conditions reported by the CG6570 and CG33114. No response to UMIB. RSCSJ requested ACTSUS with SMC (b) concurrence. SECTOR CDR, CAPT Magee granted ACTSUS for UNCONFIRMED PIW at 082050Z MAR 21. Case ACTSUS pending further development. INITIAL: RSCSJ received report from an individual that he suspected his girlfriend (41 YO female) had fallen over board sometime between 2200-0200Q while their vessel was at anchor in Frank Bay, St John, USVI. They had been drinking through the evening. He went to sleep around 2200Q, woke up around 0200Q, and noticed that she was no longer on board the catamaran. Her phone, wallet, keys, and shoes were still on board and the tender was still attached to the vessel. RSCSJ launched BFD STT CG33130. They experienced a casualty with the STBD engine, made repairs, resumed travel, experienced the same casualty again, and RTB to swap assets. CG33114 arrived on scene and is currently investigating. RSCSJ launched CG6570. RSCSJ has made contact with USVI 911; they are coordinating with local Fish & Wildlife and additional local agencies that did

MISLE Attachments: 08MAR21 01PIW ST JOHNS ACTSUS.pdf

Radio Log 08MAR21.doc UMIB 134-21.docx Notes.pdf Sarm Heslop PSDA Analysis Record.docx FW_ [Non-DoD Source] Help.pdf Press Release.pdf 20210312190652_175-21_Female_PIW_BRAVO.sar Search Action Plan.docx MISLE Checksheet.pdf

not pick up when RSCSJ called. Case pends.

MISLE Activity Id: 7152253 Title/Description: Case Created For Activity Enf Activity Id: Incident Summary: . MISLE Attachments: SKM_C36821030816240.pdf

MISLE Activity Id: 71 Enf Activity Id: Incident Summar MISLE Attachmer	y:	ion: PIW in vici	nity of Frank Bay
MISLE Activity Id: 71 Enf Activity Id: Incident Summar MISLE Attachmer	y:	i on: CG 6570 S	Sortie
IMA Timeline:			
MISLE Activity Id :	7152160 MIS	LE Case Id:	1252444
Case Title:	SAR: 175-21//01 POSSIBL ACTSUS	E FEMALE PIV	///FRANK BAY, ST. JOHN'S, USVI'S//CASE
Date/Time:	081546ZMAR21 Ent	ered By:	(b) (6)
Message:	that his girlfriend may have they had been out drinking Ryan went to bed and ther Helsofsop) 41YOF. All of h purse, etc. She has no hea	e fallen of their 4 after a bad cha when he woke her belongings a alth or medical c	d a call from Ryan Bame reporting that he believes 7' catamaran (Siren Song) last night. He stated that rter and got back to the boat around 10PM and up at 2AM and could not find his girlfriend (Sarm re still on the vessel as far as cell phone, shoes, onditions, is a good swimmer, she is blonde oing to all of the boats in the area and nobody has
Date/Time:	081547ZMAR21 Ent	ered By:	(b) (6)
Message:	SECSJN Assumed (b) (6)		
	Distress.		Emergency Phase evaluated as
Date/Time:		ered By:	(b) (6)
Message:	Issued UMIB att.	,	
Date/Time:		ered By:	b) (6)
Message:	Briefed to launch.		
Date/Time:	081620ZMAR21 Ent	ered By:	b) (6)
Message:	Briefed att and already kno to see if he can see anythin notify the NPS in STJ.	ows about the cannot be the ca	ase and is going up on top of the mountain right now et and has ranger (b) (6) phone number and will
Date/Time:	081622ZMAR21 Ent	ered By:	(b) (6)
Message:	(b) (6) notified att and will s	ee if he can ass	ist.
Date/Time:	081624ZMAR21 Ent	ered By:	(b) (6)
Message:	(b) (6) briefed att.		
Date/Time:		-	(b) (6)
Message:	CG33130 is u/w att with 05	5 POB and GAR	is low risk high gain.
Date/Time:	081632ZMAR21 Ent	ered By:	(b) (6)
Message:	Briefed att to launch.		
Date/Time:		, see 1	(b) (6)
Message:	Ryan updated on efforts so		
Date/Time:		-	(b) (6)
Message:	Has had a starboard engin	•	
Date/Time:		-	b) (6)
Message:	We are unable to fix the pr	oblem and are F	RTB to switch boats.

Date/Time:	081639ZMAR21 E	intered By: (b) (6)
Message:	(b) (6) updated	l again.
Date/Time:	081641ZMAR21 E	Intered By: (b) (6)
Message:	We are switching out wit	th the CG33114 att.
Date/Time:	081645ZMAR21 E	intered By: (b) (6)
Message:	SECSJN called the num	ber listed but they report the correct number is 340-715-6700
Date/Time:	081647ZMAR21 E	intered By: (b) (6)
Message:	911 notified att and they going to contact the loca assist.	report that Ryan did make notification to them around 230am. 911 is al marine police, and the DPNR rangers to see if they have a boat to
Date/Time:	081704ZMAR21 E	intered By: (b) (6)
Message:	Is on scene att, seas are see the catamaran now.	e less than 1', winds are out of the SW at 10kts, vis: is clear, and we
Date/Time:	081707ZMAR21 E	Intered By: (b) (6)
Message:		e boarding team go on board and investigate, the vessel is still shore where she went missing//rgr.
Date/Time:	081721ZMAR21 E	intered By: (b) (6)
Message:	We are conducting a sho	oreline search att while the BT is investigating.
Date/Time:	081724ZMAR21 E	intered By: (b) (6)
Message:	(b) (6) notified an environment.	nd is going to be conducting a investigation since it is in the marine
Date/Time:	081731ZMAR21 E	intered By: (b) (6)
Message:	him and Sarm had a bad around 2200Q and then cabin and he went to be	re just not adding up from the story that Ryan is giving. Ryan says that d day on a charter and went drinking at a bar called the Port 20 and left went back to the boat. Once back at the boa tshe went to bed in the d in the main cabin. All of her belongings are on board. They met in and have been off since then and have been togeter for the past 2 out of STJ.
Date/Time:	081909ZMAR21 E	intered By: (b) (6)
Message:		area with shoreline searches and in the bay with no findings. VIPD still go on board the vessel//rgr go moor up in Cruz Bay and then give
Date/Time:	081738ZMAR21 E	intered By: (b) (6)
Message:	Reports that the Chief in small boat to take him or	nvestigatos number is (b) (6). Call him and coordinate for the n the vessel to investigate.
Date/Time:	081740ZMAR21 E	intered By: (b) (6)
Message:		linate to take them to the vessel to investigate//rgr.
Date/Time:		intered By: (b) (6)
Message:		vill call us once they are ready to be picked up.
Date/Time:		ntered By: (b) (6)
Message:		SLDMB in this position 18-19.698N 064-48.209W//rgr.
Date/Time:		intered By: (b) (6)
Message:		deployed the SLDMB in the position that we provided.
Date/Time:		intered By: (b) (6)
Message:		search with no findings and are RTB.
Date/Time:		intered By: (b) (6)
Message:	Is on deck in STT refueli	-
Date/Time:		intered By: (b) (6)
Message:	Reports that the set is 34	40 and drift is 0.3kts

Date/Time:	081921ZMAR21	Entered By: (b)	(6)
Message:	(b) (6) update	ed att.	
Date/Time:	081921ZMAR21	Entered By: (b)	(6)
Message:	Is having hydrolic issu	es on deck in STT.	
Date/Time:	081929ZMAR21	Entered By: (b)	(6)
Message:	The helo is NMC in St	. Thomas att. ETR unk	nown.
Date/Time:	081944ZMAR21	Entered By: (b)	(6)
Message:	VIPD just called and the	ney will be here shortly	
Date/Time:	082012ZMAR21	Entered By: (b)	(6)
Message:	Reports that they are	going to pick up the inv	estigators in Red Hook att.
Date/Time:	082051ZMAR21	Entered By: (b)	(6)
Message:	Reports that they have detectives.	e picked up a additiona	I 05 POB with the forensics team and the
Date/Time:	082045ZMAR21	Entered By: (b)	(6)
Message:	(b) (6) briefe Captain Magee now.	d att and concurs with	ACTSUS//rgr we will put you in a conference with
Date/Time:	082050ZMAR21	Entered By: (b)	(6)
Message:	PFD, generated a 24% POS. Total POS is 24 Sector San Juan is ag CG33114 saturated th investigated area from provided evidence to o anchor was a fairly se	6 POS. The secondary %. Functional PSDA is gressively using UMIB e high probability area high POVs and by foc confirm that missing pe cluded bay 50 yards fro	ed PIW. The primary search object, a PIW w/o search object, PIW deceased, generated a 13% 78 hours; Survivability PSDA is 120 hours. s with neg res. Searches with CG6570 and s of the particle drift. Local OGAs have of along the shoreline. Investigation has not erson went into the water. Location of vessel at om shore close to an area of high vessel traffic. concerns, is 41 YO, and reported to be an
Date/Time:	082052ZMAR21	Entered By: (b)	(6)
Message:	MSD notified att.		
Date/Time:	082052ZMAR21	Entered By: (b)	(6)
Message:	Briefed att that we are ACTSUS checksheet.	looking to ACTSUS th	e case as a unconfirmed PIW//rgr send us the
Date/Time:	082113ZMAR21	Entered By: (b)	(6)
Message:	Reports that the owne conduct a 4100 board		let the forensic team on board and we are going to
Date/Time:	082132ZMAR21	Entered By: (b)	(6)
Message:	Case validated by (b)		
Date/Time:	081813ZMAR21	Entered By: (b)	(6)
Message:		risk, high gain, no mitig	
Date/Time:	091330ZMAR21		(6)
Message:		nd AIRSTA BQN to inc	
Date/Time:	091556ZMAR21		(6)
Message:	Case reviewed by (b)		
Date/Time:	100451ZMAR21	Entered By: (b)	
Message:	information.	-	the LE element and source of receieving
Date/Time:	100453ZMAR21	,	(6)
Message:	Case reviewed by (b)		
Date/Time:	081717ZMAR21	Entered By: (b)	(6)
Message:	Is A/B att.		

Date/Time: 082055ZMAR21 **Entered By:** SECSJN completed 02 sorties with 2.75hrs, and 12QNM searched for a PIW w/o PFD, POS Message: 29%. SECSJN utilized the CG33114 and CG6570 to complete all these searches yielding no additional information. SECSJN has saturated the area and additional searches did not increase POS. In addition, the person has not been confirmed to have entered the water. Local law enforcement are taking over the investigation. Capt. Magee and (b) (SECSJN ACTSUS and SMC) concur with suspending the case pending further development. Captain Magee granted ACTSUS @ 082055Z MAR 2021. Date/Time: 081547ZMAR21 **Entered By:** (b) Message: SECSJN conducted ORM, GAR: LOW risk / High gain. No mitigation of concerns at this time. **MISLE Activity Id :** 7152253 **MISLE Case Id:** 1252444 **Case Title:** SAR: 175-21//01 POSSIBLE FEMALE PIW//FRANK BAY, ST. JOHN'S, USVI'S//CASE ACTSUS 081840ZMAR21 Date/Time: Entered By: b) (6) CCIR TRIP: INTIAL - SAR # 1A Message: DATE/TIME INCIDENT: 081546Z MAR 21 DATE/TIME NOTIFICATION TO D7: 0811723Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG INCIDENT COMMANDER: SECSJN GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI MISLE: 125444 SECSJN received report from an individual that he suspected his girlfriend had fallen over board sometime between 2200-0200Q while their vessel was at anchor in Frank Bay, St John, USVI. The subjects phone, wallet, keys, and shoes were still on board and the tender was still attached to the vessel. SECSJN issued a UMIB and launched BFD STT, which arrived on scene and is currently investigating. SECSJN launched AIRBOR MH-65. SECSJN contacted USVI 911, who are coordinating with local Fish & Wildlife and additional local agencies to

Quick Response Cards: None

assist in search. Case pends.

Ρ FM: DISTRICT 7 (DR) TO: INFO: ΒT UNCLAS //N16130// SUBJ: SEARCH AND RESCUE/PERSON IN WATER (PIW) PERIOD: 080000Z MAR 21 - 152359Z MAR 21 1. SITUATION. A. CURRENT STATUS: CLOSED - AGENCY ACTION COMPLETE B. NOTIFICATION: C. NARRATIVE: . D. INVOLVED SUBJECTS: ORG. NAME: D7CC, TEL: 305-415-6800, ROLE: E. WEATHER: NO WEATHER DATA RECORDED 2. ACTION TAKEN: 081840Z MAR21: CCIR TRIP: INTIAL - SAR # 1A DATE/TIME INCIDENT: 081546Z MAR 21 DATE/TIME NOTIFICATION TO D7: 0811723Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG INCIDENT COMMANDER: SECSJN

GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI

MISLE: 125444

SECSJN RECEIVED REPORT FROM AN INDIVIDUAL THAT HE SUSPECTED HIS GIRLFRIEND HAD FALLEN OVER BOARD SOMETIME BETWEEN 2200-0200Q WHILE THEIR VESSEL WAS AT ANCHOR IN FRANK BAY, ST JOHN, USVI. THE SUBJECTS PHONE, WALLET, KEYS, AND SHOES WERE STILL ON BOARD AND THE TENDER WAS STILL ATTACHED TO THE VESSEL. SECSJN ISSUED A UMIB AND LAUNCHED BFD STT, WHICH ARRIVED ON SCENE AND IS CURRENTLY INVESTIGATING. SECSJN LAUNCHED AIRBOR MH-65. SECSJN CONTACTED USVI 911, WHO ARE COORDINATING WITH LOCAL FISH & WILDLIFE AND ADDITIONAL LOCAL AGENCIES TO ASSIST IN SEARCH. CASE PENDS. 3. PLANS AND RECOMMENDATIONS: 4. AMPLIFYING INFO: 5. SORTIE DATA: C. UNIT: BOAT FORCES DETACHMENT ST. THOMAS, RESOURCE ID: - LE33, RISK ASSESSMENT: GREEN:18, TIME ON SORTIE: 06:19 TIME SEARCHING: 05:09 D. UNIT: AIR STATION BORINQUEN, RESOURCE ID: CG 6570, RISK ASSESSMENT: GREEN:19, TIME ON SORTIE: 02:04 TIME SEARCHING: 01:42

6. MISLE CASE ID: 1252444

http://misleprod.osc.uscg.mil/web/desktop/Uscg.Osc.Misle.Infrastructure.Shell.applicatio
n?workflow=107

Inspection Activities: None

Case History Report

15MAR2021 08:38Z

---Administrative Data---

MISLE Case Id: 1252444 Status: Open - Suspended Open Date: 08MAR2021 16:53Z

Case Number: 1252444

Title: SAR: 175-21//01 POSSIBLE FEMALE PIW//FRANK BAY, ST. JOHN'S, USVI'S//CASE ACTSUSOwning Unit: Sector San JuanOriginating Unit: Sector San Juan

Other Activities (Non IMA or Non Sortie) in Case:

None

---Incident Data---

Start Date: 08MAR2021

•MISLE Activity Id: 7152160 Status: Open - Suspended Start Type: Incident Management Originating Unit: Sector San Juan Owning Unit: Sector San Juan Notification Method: Telephone call to Coast Guard Incident Summary: DATE/TIME INCIDENT: 081546Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI MISLE CASE: 1252444

FINAL: CG33114 completed search of the local shoreline and the surrounding islands with negative results. CG6570 completed 100% of the supplied pattern with negative results. CG6570 landed for refueling and experienced a hydraulic issue and are currently trouble shooting on deck in St. Thomas. CG33114 conducted transfer of local police investigator to the S/V SIREN SONG. Optimal search conditions reported by the CG6570 and CG33114. No response to UMIB. RSCSJ requested ACTSUS with SMC (b) (6) concurrence. SECTOR CDR, CAPT Magee granted ACTSUS for UNCONFIRMED PIW at 082050Z MAR 21. Case ACTSUS pending further development.

INITIAL: RSCSJ received report from an individual that he suspected his girlfriend (41 YO female) had fallen over board sometime between 2200-0200Q while their vessel was at anchor in Frank Bay, St John, USVI. They had been drinking through the evening. He went to sleep around 2200Q, woke up around 0200Q, and noticed that she was no longer on board the catamaran. Her phone, wallet, keys, and shoes were still on board and the tender was still attached to the vessel. RSCSJ launched BFD STT CG33130. They experienced a casualty with the STBD engine, made repairs, resumed travel, experienced the same casualty again, and RTB to swap assets. CG33114 arrived on scene and is currently investigating. RSCSJ launched CG6570. RSCSJ has made contact with USVI 911; they are coordinating with local Fish & Wildlife and additional local agencies that did not pick up when RSCSJ called. Case pends.

•MISLE Activity Id: 7152253 Type: Incident Management Originating Unit: District 7 (dr) Notification Method: Incident Summary: . Status: Closed - Agency Action Complete Start Date: 08MAR2021 Owning Unit: District 7 (dr)

---Involved Subjects---

Vessel Name: SIREN SONG

Primary VIN: 1148413 Role: Subject of Search and Rescue Flag: UNITED STATES Service: Recreational Call Sign: Gross Tonnage: 24 Approx. Length: 46.8 Feet Year Completed: 2003 Propulsion Type: Person Name: Bame, Ryan Status: Role: Reporting Party Birth Date: Identification(s) Person Name: Heslop, Sarm Status: Missing **Role: Crewmember** Identification(s) Passport Number: (b) (6)

Organization Name: D7CC Role: Identification(s) **Organization Name: AIR STATION BORINQUEN Role: Notified Party** Identification(s) **Organization Name: BOAT FORCES ST. THOMAS Role: Notified Party** Identification(s) **Organization Name: DISTRICT SEVEN COMMAND CENTER Role: Notified Party** Identification(s) Organization Name: DPNR ST. JOHNS, USVI'S **Role: Notified Party** Identification(s) Organization Name: Sector San Juan, PR **Role: Notified Party** Identification(s) **Organization Name: ST JOHNS RESCUE Role: Notified Party** Identification(s) **Organization Name: VITEMA Role: Notified Party** Identification(s)

Waterway: 0.5NM West of Frank Bay, St. John's, USVI's

Role: Location

Resource List: Name: CG 6570

Kind: Aircraft (Helicopter)

Birth Date: (b) (6)

---Sortie Data---

•MISLE Activity Id: 7152676

Activity Type: Resource Sortie Originating Unit: Boat Forces Detachment St. Thomas Target Location Method: Sortie Type: Search and Rescue Requested Time: 08MAR2021 16:06:00Z Launch Time: 08MAR2021 16:20:00Z On Scene/CSP Time: 08MAR2021 16:50:00Z Target Located Time: Alongside/Overhead Time: Depart Time: 08MAR2021 22:00:00Z Sortie End Time: 08MAR2021 22:40:00Z Status: Closed - Agency Action Complete Start Date: 08MAR2021 Owning Unit: Boat Forces Detachment St. Thomas

Distance Traveled: 8 Nautical Miles

Weather:

Observed Date/Time: 08MAR2021 16:50Z Area Observed: PILLSBURY SOUND Water Temp: 78 (F°) Water Depth: Wave Height: 2.0 Feet Wind Speed: 10 Knots Wind Gust: Wind Direction: 240 ° Ceiling: Visibility: 8.0 Nautical Miles Sea Pressure: Sky Cond: Precipitation Type: •MISLE Activity Id: 7156048 Status: Closed - Agency Action Complete Activity Type: Resource Sortie Start Date: 08MAR2021 Originating Unit: Air Station Borinquen **Owning Unit: Air Station Boringuen Distance Traveled: 130 Nautical Miles** Target Location Method: Visual sighting only Sortie Type: Search and Rescue Requested Time: 08MAR2021 16:46:05Z Launch Time: 08MAR2021 17:10:24Z On Scene/CSP Time: 08MAR2021 18:18:48Z **Target Located Time:** Alongside/Overhead Time: Depart Time: 08MAR2021 19:00:51Z Sortie End Time: 08MAR2021 19:15:21Z

Weather:

Observed Date/Time: Area Observed: Water Temp: Wind Speed: Ceiling: Sky Cond: Wind Cust: Visibility: Precipitation Type:

Wave Height: Wind Direction: Sea Pressure:

Generated Sector San Juan 20Apr2021 11:51:45 Ρ FM: SECTOR SAN JUAN TO: INFO: ВT UNCLAS //N16130// SUBJ: SEARCH AND RESCUE/PERSON IN WATER (PIW)/SIREN SONG/LAT: 18°19.7 N LONG: 064°48.0 W PERIOD: 080000Z MAR 21 - 012359Z APR 21 1. SITUATION. A. CURRENT STATUS: OPEN - SUSPENDED B. NOTIFICATION: 08 MAR 2021 RYAN BAME , TELEPHONE CALL TO COAST GUARD С. NARRATIVE: DATE/TIME INCIDENT: 081546Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI MISLE CASE: 1252444

FINAL: CG33114 COMPLETED SEARCH OF THE LOCAL SHORELINE AND THE SURROUNDING ISLANDS WITH NEGATIVE RESULTS. CG6570 COMPLETED 100% OF THE SUPPLIED PATTERN WITH NEGATIVE RESULTS. CG6570 LANDED FOR REFUELING AND EXPERIENCED A HYDRAULIC ISSUE AND ARE CURRENTLY TROUBLE SHOOTING ON DECK IN ST. THOMAS. CG33114 CONDUCTED TRANSFER OF LOCAL POLICE INVESTIGATOR TO THE S/V SIREN SONG. OPTIMAL SEARCH CONDITIONS REPORTED BY THE CG6570 AND CG33114. NO RESPONSE TO UMIB. RSCSJ REQUESTED ACTSUS WITH SMC (b) (6) CONCURRENCE. SECTOR CDR, CAPT MAGEE GRANTED ACTSUS FOR UNCONFIRMED PIW AT 082050Z MAR 21. CASE ACTSUS PENDING FURTHER DEVELOPMENT.

INITIAL: RSCSJ RECEIVED REPORT FROM AN INDIVIDUAL THAT HE SUSPECTED HIS GIRLFRIEND (41 YO FEMALE) HAD FALLEN OVER BOARD SOMETIME BETWEEN 2200-02000 WHILE THEIR VESSEL WAS AT ANCHOR IN FRANK BAY, ST JOHN, USVI. THEY HAD BEEN DRINKING THROUGH THE EVENING. HE WENT TO SLEEP AROUND 22000, WOKE UP AROUND 02000, AND NOTICED THAT SHE WAS NO LONGER ON BOARD THE CATAMARAN. HER PHONE, WALLET, KEYS, AND SHOES WERE STILL ON BOARD AND THE TENDER WAS STILL ATTACHED TO THE VESSEL. RSCSJ LAUNCHED BFD STT CG33130. THEY EXPERIENCED A CASUALTY WITH THE STBD ENGINE, MADE REPAIRS, RESUMED TRAVEL, EXPERIENCED THE SAME CASUALTY AGAIN, AND RTB TO SWAP ASSETS. CG33114 ARRIVED ON SCENE AND IS CURRENTLY INVESTIGATING. RSCSJ LAUNCHED CG6570. RSCSJ HAS MADE CONTACT WITH USVI 911; THEY ARE COORDINATING WITH LOCAL FISH & WILDLIFE AND ADDITIONAL LOCAL AGENCIES THAT DID NOT PICK UP WHEN RSCSJ CALLED. CASE PENDS. D. INVOLVED SUBJECTS: PERSON NAME: BAME, RYAN, DOB: , ROLE: REPORTING PARTY PERSON NAME: HESLOP, SARM, DOB: (b) (6) , ROLE: CREWMEMBER ORG. NAME: AIR STATION BORINQUEN, TEL: 787-890-8414, ROLE: NOTIFIED PARTY ORG. NAME: BOAT FORCES ST. THOMAS, TEL: 787-424-3511, ROLE: NOTIFIED PARTY ORG. NAME: DISTRICT SEVEN COMMAND CENTER, TEL: 305-415-6800, ROLE: NOTIFIED PARTY ORG. NAME: DPNR ST. JOHNS, USVI'S, TEL: ROLE: NOTIFIED PARTY ORG. NAME: SECTOR SAN JUAN, PR, TEL: 787-289-2041, ROLE: NOTIFIED PARTY ORG. NAME: ST JOHNS RESCUE, TEL: ROLE: NOTIFIED PARTY ORG. NAME: (b) (6) ROLE: NOTIFIED PARTY VESSEL NAME: SIREN SONG, VIN: 1148413, CALL SIGN: FLAG: UNITED STATES, GROSS TONS: 24, LENGTH: 46.8, CLASS/TYPE/SUBTYPE: RECREATIONAL/SAILING VESSELS/CATAMARAN, LPOC: NPOC: WATERWAY NAME: 0.5NM WEST OF FRANK BAY, ST. JOHN'S, USVI'S, ROLE: LOCATION WEATHER: Ε. WEATHER DTTM: 09MAR2021 12:53:00(Z), WEATHER DESC: IVO FRANK BAY, ST. JOHN, USVI, LOCATION: 0.5NM WEST OF FRANK BAY, ST. JOHN'S, USVI'S, WEATHER SOURCE: CG33114, WIND SPEED: 10 KTS, WIND DIR: 60 T, GUST SPEED: 15 KTS, AIR TEMP: 79 F, VISIBILITY: 8.0 NM, SEA LEVEL PRESSURE: 30.01, SKY CONDITION: CLEAR, PRECIP AMT (LAST 24 HRS): PRECIPITATION DESC: VISIBILITY PRECIPITATION DESC: WATER CONDITION SOURCE: NOAA, WATER TEMP: 78 F, WATER DEPTH: FT ABOVE MLLW, TIDE: TIDAL SPEED: KTS, TIDAL DIR: T, RIVER SPEED: KTS, RIVER DIR: T, ICE COVERAGE: %, ICE CHARACTER: WAVE HT: 3.0 FT, WAVE DIR: 240 T, WAVE PERIOD: 8 SECONDS, SWELL HT: 2.0 FT, SWELL DIR: 240 T, SWELL PERIOD: 6 SECONDS, WARNINGS IN EFFECT: 2. ACTION TAKEN: 081546Z MAR21: INITIAL NOTIFICATION - RSC SAN JUAN RECEIVED A CALL FROM RYAN BAME REPORTING THAT HE BELIEVES THAT HIS GIRLFRIEND MAY HAVE FALLEN OF THEIR 47' CATAMARAN (SIREN SONG) LAST NIGHT. HE STATED THAT THEY HAD BEEN OUT DRINKING AFTER A BAD CHARTER

Activity# 7152160 Case# 1252444

Activity# 7152160 Case# 1252444 Generated Sector San Juan 20Apr2021 11:51:45 AND GOT BACK TO THE BOAT AROUND 10PM AND RYAN WENT TO BED AND THEN WHEN HE WOKE UP AT 2AM AND COULD NOT FIND HIS GIRLFRIEND (SARM HELSOFSOP) 41YOF. ALL OF HER BELONGINGS ARE STILL ON THE VESSEL AS FAR AS CELL PHONE, SHOES, PURSE, ETC. SHE HAS NO HEALTH OR MEDICAL CONDITIONS, IS A GOOD SWIMMER, SHE IS BLONDE BRUNETTE, SLIM BUILD, 5'-8". RYAN HAS TRIED GOING TO ALL OF THE BOATS IN THE AREA AND NOBODY HAS SEEN ANYTHING. 081547z MAR21: SECSJN ASSUMED SMC: (b) (6) EMERGENCY PHASE EVALUATED AS DISTRESS. 081547Z MAR21: SECSJN CONDUCTED ORM, GAR: LOW RISK / HIGH GAIN. NO MITIGATION OF CONCERNS AT THIS TIME. 081603Z MAR21: ISSUED UMIB ATT. 081608Z MAR21: BRIEFED TO LAUNCH. 081620Z MAR21: BRIEFED ATT AND ALREADY KNOWS ABOUT THE CASE AND IS GOING UP ON TOP OF THE MOUNTAIN RIGHT NOW TO SEE IF HE CAN SEE ANYTHING BUT NOTHING YET AND HAS RANGER (b) (6) PHONE NUMBER AND WILL NOTIFY THE NPS IN STJ. 081622Z MAR21: (b) (6) NOTIFIED ATT AND WILL SEE IF HE CAN ASSIST. 081624Z MAR21: (b)(6) BRIEFED ATT. 081630Z MAR21: CG33130 IS U/W ATT WITH 05 POB AND GAR IS LOW RISK HIGH GAIN. 081632Z MAR21: BRIEFED ATT TO LAUNCH. 081633Z MAR21: RYAN UPDATED ON EFFORTS SO FAR. 081633Z MAR21: HAS HAD A STARBOARD ENGINE CASUALTY STANDBY FOR UPDATE//RGR. 081637Z MAR21: WE ARE UNABLE TO FIX THE PROBLEM AND ARE RTB TO SWITCH BOATS. 081639Z MAR21: (b) (6) UPDATED AGAIN. 081641Z MAR21: WE ARE SWITCHING OUT WITH THE CG33114 ATT. 081645Z MAR21: SECSJN CALLED THE NUMBER LISTED BUT THEY REPORT THE CORRECT NUMBER IS 340 -715-6700 081647Z MAR21: 911 NOTIFIED ATT AND THEY REPORT THAT RYAN DID MAKE NOTIFICATION TO THEM AROUND 230AM. 911 IS GOING TO CONTACT THE LOCAL MARINE POLICE, AND THE DPNR RANGERS TO SEE IF THEY HAVE A BOAT TO ASSIST. 081704Z MAR21: IS ON SCENE ATT, SEAS ARE LESS THAN 1', WINDS ARE OUT OF THE SW AT 10KTS, VIS: IS CLEAR, AND WE SEE THE CATAMARAN NOW. 081707Z MAR21: WE ARE GOING TO HAVE THE BOARDING TEAM GO ON BOARD AND INVESTIGATE, THE VESSEL IS STILL ANCHORED 50 YARDS FROM SHORE WHERE SHE WENT MISSING//RGR. 081717Z MAR21: IS A/B ATT. 081721Z MAR21: WE ARE CONDUCTING A SHORELINE SEARCH ATT WHILE THE BT IS INVESTIGATING. 081724z MAR21: (b) (6) NOTIFIED AND IS GOING TO BE CONDUCTING A INVESTIGATION SINCE IT IS IN THE MARINE ENVIRONMENT. 081731Z MAR21: BT REPORTS THAT THINGS ARE JUST NOT ADDING UP FROM THE STORY THAT RYAN IS GIVING. RYAN SAYS THAT HIM AND SARM HAD A BAD DAY ON A CHARTER AND WENT DRINKING AT A BAR CALLED THE PORT 20 AND LEFT AROUND 22000 AND THEN WENT BACK TO THE BOAT. ONCE BACK AT THE BOA TSHE WENT TO BED IN THE CABIN AND HE WENT TO BED IN THE MAIN CABIN. ALL OF HER BELONGINGS ARE ON BOARD. THEY MET IN GRENADA 6 MONTHS AGO AND HAVE BEEN OFF SINCE THEN AND HAVE BEEN TOGETER FOR THE PAST 2 WEEKS RUNNING CHARTERS OUT OF STJ. 081738Z MAR21: REPORTS THAT THE CHIEF INVESTIGATOS NUMBER IS (D) (6) CALL HIM AND COORDINATE FOR THE SMALL BOAT TO TAKE HIM ON THE VESSEL TO INVESTIGATE. 081740Z MAR21: CONTACT VIPD AND COORDINATE TO TAKE THEM TO THE VESSEL TO INVESTIGATE//RGR. 081803Z MAR21: VIPD REPORTS THAT THEY WILL CALL US ONCE THEY ARE READY TO BE PICKED UP. 081813Z MAR21: O/S ATT. GAR IS LOW RISK, HIGH GAIN, NO MITIGATING FACTORS ATT. 081814Z MAR21: REQUEST YOU DEPLOY THE SLDMB IN THIS POSITION 18-19.698N 064-48.209W//RGR. 081822Z MAR21: REPORTS THAT THEY HAVE DEPLOYED THE SLDMB IN THE POSITION THAT WE PROVIDED. 081824Z MAR21: REPORTS THAT THE SET IS 340 AND DRIFT IS 0.3KTS 081900Z MAR21: WE HAVE COMPLETED THE SEARCH WITH NO FINDINGS AND ARE RTB. 081909Z MAR21: WE HAVE SATURATED THE AREA WITH SHORELINE SEARCHES AND IN THE BAY WITH NO FINDINGS. VIPD STILL HAS NOT CONTACTED US TO GO ON BOARD THE VESSEL//RGR GO MOOR UP IN CRUZ BAY AND THEN GIVE THEM A CALL//RGR. 081910Z MAR21: IS ON DECK IN STT REFUELING. 081921z MAR21: (b) (6) UPDATED ATT. 081921Z MAR21: IS HAVING HYDROLIC ISSUES ON DECK IN STT. 081929Z MAR21: THE HELO IS NMC IN ST. THOMAS ATT. ETR UNKNOWN. 081944Z MAR21: VIPD JUST CALLED AND THEY WILL BE HERE SHORTLY. Page2 of 5 201 SITREP, USCG (Rev 1-2002)(v1)

Activity# 7152160 Case# 1252444 Generated Sector San Juan 20Apr2021 11:51:45 082012Z MAR21: REPORTS THAT THEY ARE GOING TO PICK UP THE INVESTIGATORS IN RED HOOK ATT. 082045Z MAR21: (b) (6) BRIEFED ATT AND CONCURS WITH ACTSUS//RGR WE WILL PUT YOU IN A CONFERENCE WITH CAPTAIN MAGEE NOW. 082050Z MAR21: CAPT MAGEE GRANTS ACTSUS FOR UNCONFIRMED PIW. THE PRIMARY SEARCH OBJECT, A PIW W/O PFD, GENERATED A 24% POS. THE SECONDARY SEARCH OBJECT, PIW DECEASED, GENERATED A 13% POS. TOTAL POS IS 24%. FUNCTIONAL PSDA IS 78 HOURS; SURVIVABILITY PSDA IS 120 HOURS. SECTOR SAN JUAN IS AGGRESSIVELY USING UMIBS WITH NEG RES. SEARCHES WITH CG6570 AND CG33114 SATURATED THE HIGH PROBABILITY AREAS OF THE PARTICLE DRIFT. LOCAL OGAS HAVE INVESTIGATED AREA FROM HIGH POVS AND BY FOOT ALONG THE SHORELINE. INVESTIGATION HAS NOT PROVIDED EVIDENCE TO CONFIRM THAT MISSING PERSON WENT INTO THE WATER. LOCATION OF VESSEL AT ANCHOR WAS A FAIRLY SECLUDED BAY 50 YARDS FROM SHORE CLOSE TO AN AREA OF HIGH VESSEL TRAFFIC. MISSING INDIVIDUAL HAS NO HEALTH OR MEDICAL CONCERNS, IS 41 YO, AND REPORTED TO BE AN EXCELLENT SWIMMER. 082051z MAR21: REPORTS THAT THEY HAVE PICKED UP A ADDITIONAL 05 POB WITH THE FORENSICS TEAM AND THE DETECTIVES. 082052Z MAR21: MSD NOTIFIED ATT. 082052Z MAR21: BRIEFED ATT THAT WE ARE LOOKING TO ACTSUS THE CASE AS A UNCONFIRMED PIW//RGR SEND US THE ACTSUS CHECKSHEET. 082055Z MAR21: SECSJN COMPLETED 02 SORTIES WITH 2.75HRS, AND 12QNM SEARCHED FOR A PIW W/O PFD, POS 29%. SECSJN UTILIZED THE CG33114 AND CG6570 TO COMPLETE ALL THESE SEARCHES YIELDING NO ADDITIONAL INFORMATION. SECSJN HAS SATURATED THE AREA AND ADDITIONAL SEARCHES DID NOT INCREASE POS. IN ADDITION, THE PERSON HAS NOT BEEN CONFIRMED TO HAVE ENTERED THE WATER. LOCAL LAW ENFORCEMENT ARE TAKING OVER THE INVESTIGATION. CAPT. MAGEE (SECSJN ACTSUS AND SMC) CONCUR WITH SUSPENDING THE CASE PENDING AND SMC (b) (6) FURTHER DEVELOPMENT. CAPTAIN MAGEE GRANTED ACTSUS @ 082055Z MAR 2021. 082113Z MAR21: REPORTS THAT THE OWNER OF THE VESSEL WILL NOT LET THE FORENSIC TEAM ON BOARD AND WE ARE GOING TO CONDUCT A 4100 BOARDING. 082132Z MAR21: CASE VALIDATED BY (b) (6) 091330Z MAR21: CONTACTED BFD STT AND AIRSTA BON TO INCLUDE SORTIE ACTIVITIES. 091556Z MAR21: CASE REVIEWED BY (b) (6) 100453Z MAR21: CASE REVIEWED BY (b) (6) 311952Z MAR21: (b) (6) UPDATED THAT THE VIPD WILL BE SENDING A FORMAL REQUEST TO CONTINUE SEARCHING FOR SARM HESLOP. 311952Z MAR21: CALLED SECSJN AND STATED THAT THEY ARE PLANNING FUTURE SEARCHES AND WILL BE REQUESTING A DRIFT AYNALASIS TO CONTINUE SEARCHING FOR SARM HESLOP. THEY WILL BE SENDING A FORMAL REQUEST TO THE SSJCC@USCG.MIL TO ADD ALL OF THE DETAILS. 312011Z MAR21: GOOD AFTERNOON MY NAME IS DETECTIVE (b) (6) OF THE VIRGIN ISLANDS POLICE DEPARTMENT ASSIGNED TO THE MAJOR CRIMES UNIT. OUR UNIT IS CURRENTLY INVESTIGATION A MISSING PERSON ONE SARM HESLOP THAT OCCURRED ON MARCH 7-8, 2021. I HAVE MADE CONTACT WITH (b)(6) REOUESTING A DRIFT ANALYSIS RELATIVE SAME. ON BEHALF OF THE VIRGIN ISLANDS POLICE DEPARTMENT, WE ARE REQUESTING A DRIFT ANALYSIS REPORT TO ASSIST US WITH OUR INVESTIGATION, THE FOLLOWING INFORMATION IS PROVIDED BELOW. DATE OF INCIDENT: MARCH 7-8, 2021

TIME VARIES:2100HRS-0800HRS. SEARCHES WOULD BE CONDUCTED VIA VESSEL, COMPLETION OF THE REPORT AS SOON AS YOU ARE ABLE TO PROVIDE SAID DOCUMENTS.

IF THERE IS ANY OTHER INFORMATION THAT IS NEEDED FOR THIS REPORT, PLEASE FEEL FREE TO CONTACT ME VIA EMAIL OR MY CONTACT NUMBER THAT IS PROVIDED BELOW. THANK YOU FOR YOUR ASSISTANCE.

POLICE DETECTIVE VIRGIN ISLANDS POLICE DEPARTMENT

ALEXANDER FARRELLY JUSTICE COMPLEX ST. THOMAS, VIRGIN ISLANDS

(b) (6) OUR LIVES BEGIN TO END THE DAY WE BECOME SILENT ABOUT THINGS THAT MATTER -DR. MARTIN LUTHER KING JR. 201 SITREP, USCG (Rev 1-2002)(v1) PLEASE FIND ATTACHED THE OFFICIAL REQUEST FROM THE VIPD FOR A SAROPS DRIFT TO ASSIST WITH FUTURE SEARCHES.

VERY RESPECTFULLY,

(b) (6)

U.S.C.G. SECTOR SAN JUAN COMMAND CENTER

312030Z MAR21: BRIEFED ATT AND WOULD LIKE TO BREIF D7. 312042Z MAR21: BRIEFED ATT ON THE REQUEST FOR FUTURE SEARCHES. 312113Z MAR21: GOOD AFTERNOON LCDR,

PLEASE FIND ATTACHED THE SAROPS DRIFT FROM 08MAR21 TO TODAY. DRIFT 1 IS ZOOMED OUT ALL THE WAY SO YOU CAN SEE HOW FAR THE PARTICLES DRIFT AND THEN 2 AND 3 ARE JUST ZOOMED IN MORE.

VIPD REPORTS THAT THEY WOULD BE SEARCHING WITH A SMALL BOAT AND DIVERS. VIPD REPORTS THAT THEY HAVE NO AIRCRAFT. 312133Z MAR21: UPDATED ATT AND IS GOING TO BRIEF IT UP TO THE COMMAND. 011246Z APR21: CALLED INTO SECSJN ATT REQUESTING THE DRIFTS. VIPD REPORTS THAT THE REQUEST ARE NOT BECAUSE OF MEDIA INTEREST OR COMING FROM THE UK GOVERNMENT, THEY HAVE NO NEW INFORMATION TO INDICATE THAT THE UK FEMALE IS STILL ALIVE, THEY NEED THE DRIFTS FOR THEIR OWN INVESTIGATION BECAUSE THEY ARE UNSURE OF WHERE TO SEARCH WITH THE DIVERS AND A BOAT. SECSJN EXPLAINED THAT IF IT WAS FOR BODY RECOVERY UNDER THE WATER SAROPS IS NOT A EFFECTIVE PROGRAM FOR UNDERWATER DRIFTS AND THAT IT USES SURFACE CURRENTS AND WINDS BUT WE WOULD PASS THE REQUEST AND INFORMATION ON TO THE CHAIN OF COMMAND. 011300Z APR21: UPDATED ON THE QUESTIONS THAT THEY ASK ABOUT WHY THEY NEED THE SAROPS DRIFT. 011356Z APR21: UPDATED ON THE CASE UP TO THIS POINT. 011400Z APR21: UPDATED ON CASE AND SAROPS DRIFTS WILL NOT BE SUPPLIED TO THE VIPD DUE TO IT NOT BEING A EFFECTIVE TOOL TO HELP IN THE INVESTIGATION. 011406Z APR21: UPDATED ON CASE AND CONCURS WITH NOT USING SAROPS AS A TOOL TO ASSIST IN THE INVESTIGATION AND WILL HAVE PUBLIC AFFAIRS REACH OUT TO THE VIPD TO LET THEM KNOW. 011447Z APR21: AFTER TALKING TO D7 LEGAL THEY NOW WANT US TO MAKE NOTIFICATION TO THE VIPD TO LET THEM KNOW WE CAN NOT SUPPLY THE SAROPS DRIFTS. 011448Z APR21: BREIFED ATT THAT D7 WANTS US TO MAKE NOTIFICATION TO THE VIPD, RGR I WILL CALL THEM. 011707Z APR21: CAPTAIN DIAZ,

ATTACHED IS THE ACTSUS SHEET FOR THE ORIGINAL SEARCH; JOINT POS 24%, PSDA- FUNCTIONAL 78HRS/ SURVIVABILITY 120HRS.

CURRENTLY, A SEARCH WITH A C-130 WOULD YIELD, JOINT POS -1%, AND PSDA- FUNCTIONAL 76HRS/ SURVIVABILITY 120HRS.

I ALSO ATTACHED A PHOTO OF WHAT A CURRENT SEARCH OPERATION WOULD LOOK LIKE. PLEASE LET ME KNOW IF YOU HAVE ANY FURTHER QUESTION.

VERY RESPECTFULLY,

SECTOR SAN JUAN COMMAND CENTER COMMAND DUTY OFFICER

- (b) (6)
- 3. PLANS AND RECOMMENDATIONS:
- 4. AMPLIFYING INFO:
- 5. SORTIE DATA:

Activity# 7152160 Case# 1252444 C. UNIT: BOAT FORCES DETACHMENT ST. THOMAS, RESOURCE ID: - LE33, RISK ASSESSMENT: GREEN:18, TIME ON SORTIE: 06:19 TIME SEARCHING: 05:09 D. UNIT: AIR STATION BORINQUEN, RESOURCE ID: CG 6570, RISK ASSESSMENT: GREEN:19, TIME ON SORTIE: 02:04 TIME SEARCHING: 01:42 6. MISLE CASE ID: 1252444

http://misleprod.osc.uscg.mil/web/desktop/Uscg.Osc.Misle.Infrastructure.Shell.applicatio
n?workflow=107

SUBJ: DISTRESS - 175-21 FEMALE PIW - PERSON IN WATER (PIW) - 0.5NM WEST OF FRANK BAY ST. JOHNS - SEARCH PLAN ALPHA - 081800Z MAR 2021 TO 081845Z MAR 2021 - MISLE CASE 1252444

1. SITUATION

A. RSCSJ RECEIVED REPORT FROM AN INDIVIDUAL THAT HE SUSPECTED HIS GIRLFRIEND (41 YO FEMALE) HAD FALLEN OVER BOARD SOMETIME BETWEEN 2200-0200Q WHILE THEIR VESSEL WAS AT ANCHOR IN FRANK BAY, ST JOHN, USVI. THEY HAD BEEN DRINKING THROUGH THE EVENING. HE WENT TO SLEEP AROUND 2200Q, WOKE UP AROUND 0200Q, AND NOTICED THAT SHE WAS NO LONGER ON BOARD THE CATAMARAN. HER PHONE, WALLET, KEYS, AND SHOES WERE STILL ON BOARD AND THE TENDER WAS STILL ATTACHED TO THE VESSEL. RSCSJ LAUNCHED BFD STT CG33130. THEY EXPERIENCED A CASUALTY WITH THE STBD ENGINE, MADE REPAIRS, RESUMED TRAVEL, EXPERIENCED THE SAME CASUALTY AGAIN, AND RTB TO SWAP ASSETS. CG33114 ARRIVED ON SCENE AND IS CURRENTLY INVESTIGATING. RSCSJ LAUNCHED CG6570. RSCSJ HAS MADE CONTACT WITH USVI 911; THEY ARE COORDINATING WITH LOCAL FISH WILDLIFE AND ADDITIONAL LOCAL AGENCIES THAT DID NOT PICK UP WHEN RSCSJ CALLED. CASE PENDS.

B. DESC: SIREN SONG

C. POB: (1)

D. SEARCH OBJECT: (NOT IN ANY PARTICULAR ORDER)

PIW W/O PFD

PIW DECEASED

E. FORECAST WX: VIS 12 NM, WIND 60 T/15 KTS, SEAS 240 T/3 FT, AIR

TEMP 79 F, WATER TEMP 78 F, CEILING 6600 FT, SUNRISE 10:33Z SUNSET

22:27Z

F. ADDITIONAL INFORMATION:

G. GENERATED 122005:32Z MAR 21 BY USER MAIN/ADJOHNS2

2. ACTION:

A. FOR BQN: PROVIDE HELO: CG6570

TO SEARCH A-1. CST: 081800Z MAR 2021

3. SEARCH AREA:

CASE NAME : 175-21 FEMALE PIW

SEARCH PATTERN NAME : A-1:CG6570-VISUAL

CENTER : 18-18.600N 064-48.800W

SEARCH AREA LENGTH : 6.30 NM

SEARCH AREA WIDTH : 1.80 NM

MAJOR AXIS : 002 T / 016 M

MINOR AXIS : 092 T / 106 M

CORNER PT 1 : 18-15.483N 064-49.863W

CORNER PT 2 : 18-21.779N 064-49.632W

CORNER PT 3 : 18-21.717N 064-47.736W

CORNER PT 4 : 18-15.420N 064-47.969W

SEARCH SPEED : 90.00 KTS

CSP : 18-15.580N 064-49.754W

FIRST LEG DIRECTION : 002 T / 016 M

LEG LENGTH : 6.10 NM

FIRST TURN : RIGHT

CREEP DIRECTION : 092 T / 106 M

RATE OF CREEP : 2.86 KTS

TRACK SPACING : 0.20 NM

MAG VARIATION : 14 W

4. EXECUTION:

AREA UNIT COMMAND PT CRP ALT AXIS CSP TS

A-1 CG6570 BQN PS 092T 1000 002T 18-15.6N 064-49.8W 0.20

5. COORDINATION:

A. SAR MISSION COORDINATOR (SMC): SECSJN/SECTOR SAN JUAN

B. ON SCENE COORDINATOR (OSC): CG33114

C. OSC AUTH TO MODIFY SEARCH PLAN IAW ON SCENE CONDITIONS, TO MAINTAIN SAFE SRU SEPARATIONS, AND AS NEEDED FOR SRUS TO COVER THEIR ASSIGNED SEARCH AREAS. OSC KEEP SMC FULLY INFORMED OF ALL MODIFICATIONS.

D. ALL SRUS CONTACT OSC PRIOR TO ARRIVAL ON SCENE AND PRIOR TO DEPARTURE FROM SCENE.

E. ALL PARENT COMMANDS OBTAIN CLEARANCES INTO WARNING AREAS AS NEEDED FOR OWN ASSETS. NOTIFY SMC OF ANY DIFFICULTY IN OBTAINING CLEARANCES.

6. COMMUNICATIONS:

A. AIR/GROUND COMMS VIA COMCOMM(PRIMARY FREQ: COTHEN (Z15),

SECONDARY FREQ 5696/8980KHZ).

B.ON SCENE FREQSHF UHF VHF(ACFT) VHF(MARINE)

PRIMARY N/A CG409 123.1MHZ CG113

SECONDARY N/A CG411 122.9MHZ CG118

TERTIARY N/A 2430.MHZ 121.5MHZ CH16

7. REPORTS:

A. OSC SUBMIT SITREP WITH WX UPON ARRIVAL ON SCENE. NOTIFY SMC PRIOR

TO DEPARTURE FROM SCENE AND OF SIGNIFICANT DEVELOPMENTS.

B. PARENT COMMANDS NOTIFY SMC WHEN SRU(S) LAUNCH(ES) AND IF ANY

LAUNCH IS TO BE DELAYED BY MORE THAN 30 MINUTES.

C. SRUS REPORT ACTUAL SLDMB/DMB INSERTION TIME(S) AND POSITION(S) BY MOST RAPID MEANS TO OSC/SMC FOLLOWING DEPLOYMENT.

D. SRUS REPORT FOLLOWING SORTIE DATA TO OSC/SMC BY MOST RAPID MEANS

WHENEVER DEPARTING SCENE: ACTUAL CSP/CST, ESP/EST, TRACK SPACE,

ALTITUDE, PCT OF SEARCH AREA COMPLETED OR NUMBER OF SEARCH LEGS

COMPLETED, PRIMARY SENSOR, AND ON SCENE WEATHER ENCOUNTERED.

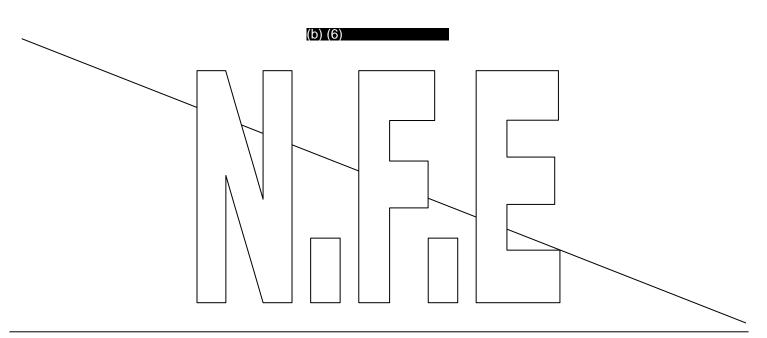
E. SRU COMMANDERS CONTACT SMC FOR VERBAL DEBRIEF WITHIN ONE HOUR OF SORTIE/SEARCH PATTERN COMPLETION.

F. COGARD SRUS/PARENT COMMANDS ENTER COMPLETE SORTIE DATA IN MISLE AS SOON AS PRACTICABLE FOLLOWING EACH SORTIE. COMMANDERS OF NON-COGARD SRUS PROVIDE ADDITIONAL SORTIE INFO IF/AS REQUESTED DURING DEBRIEF WITH SMC.

G. OSC SUBMIT SITREP AT THE CONCLUSION OF ALPHA SEARCHES OR UPON RELIEF. NOTIFY SMC OF ANY SIGNIFICANT EVENTS IMMEDIATELY VIA MOST RAPID MEANS.

H. ALL SRUS MAKE NOROPS REPORTS. REPORT ALL SIGHTINGS TO OSC/SMC AS APPROPRIATE.

Department Of Homeland Security U.S. Coast Guard CG-2614A (Rev 3-67)	LOG 1 LOP 1	RADIO LO	G	
UNIT COMCOGARD SECTOR SAN JUAN	PR / NMR-1	GUARD 156.8 M	-	DATE 08 MAR 21
			FREQUENCY	TIME
INOP, TFC: 091215ZDEC20, ZKP: CG TEZANOS, MISC: NIL <u>RCVD CGC HERIBERTO HERNANDE</u> <u>RCVD CGC JOSEPH TEZANOS</u> : QTH <u>SENT BCST</u> : FM NMR-1 SMIB 091215 (CDO NTFD) <u>OPNOTE</u> : CONDUCTED R21 DF CHE <u>OPNOTE</u> : CONDUCTED R21 DF CHE <u>OPNOTE</u> : CONDUCTED EQP CHECK <u>SENT NAVTEX</u> : BNM: NIL <u>OPNOTE</u> : END NAVTEX BCST <u>RCVD CGC HERIBERTO HERNANDE</u> <u>RCVD CGC JOSEPH TEZANOS</u> : QTH <u>SENT BCST</u> : FM NMR-1 SMIB 091215	AS CDO, EQP: RFF ST C HERIBERTO HERNANDEZ, Z: QTH/WX WX SZDEC20 (ANCHORING PERM CKS S, OPS NML Z: QTH/WX	X ON VSAT, 403 CGC JOSEPH IT)	ZUB 163.137 MHZ 163.137 MHZ 157.1 MHZ 156.8 MHZ ZUB 518 KHZ 518 KHZ 163.137 MHZ 163.137 MHZ	0000Z Z 0045Z Z 0047Z 0015Z 0105Z 0200Z 0250Z 0300Z Z 0355Z Z 0356Z
(CDO NTFD) <u>RCVD CG33138</u> : ASSUMED RDO GR SHEET) (<u>CDO NTFD</u>) <u>OPNOTE</u> : CONDUCTED EQP CHECK <u>SENT NAVTEX</u> : BNM: NIL <u>OPNOTE</u> : END NAVTEX BCST <u>RCVD CGC HERIBERTO HERNANDE</u> <u>RCVD CGC JOSEPH TEZANOS</u> : QTH <u>SENT BCST</u> : FM NMR-1 SMIB 091215 (CDO NTFD) WATCH RELIEVED BY (b) (6) 091215ZDEC20, ZKP: CGC HERIBER CG 33138, MISC: NIL	S, OPS NML Z: QTH/WX /WX SZDEC20 (ANCHORING PERM , EQP: RFF STX ON VSAT, 40	IT) 3 INOP,TFC:	157.1 MHZ 163.137 MHZ ZUB 518 KHZ 518 KHZ 163.137 MHZ 163.137 MHZ 157.1 MHZ ZUB	Z 0504Z 0600Z 0650Z 0652Z Z 0810Z



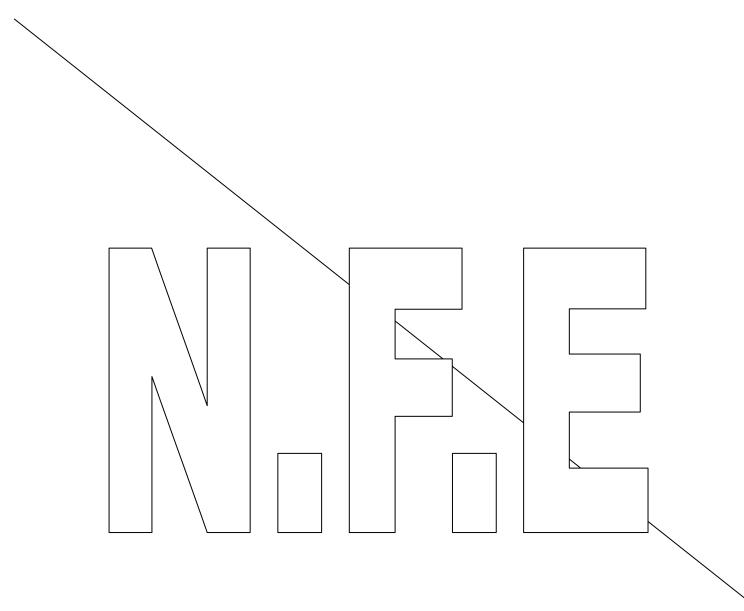
Department Of Homeland Security U.S. Coast Guard CG-2614A (Rev 3-67)	LOG 2 LOP 1	RADIO LO		
UNIT COMCOGARD SECTOR SAN JUAN	PR / NMR-1	GUARD 156.8 M		DATE 08 MAR 21
			FREQUENCY	TIME
(b) (6) ON WATCH, (b) (6)	AS SUC, (b) (6) AS VSAT, 403 INOP, TFC: 09121	57DEC20		
ZKP: CGC HERIBERTO HERNANDEZ				
MISC: NIL		,	ZUB	0930Z
OPNOTE: CONDUCTED WTW INVEN	ITORY, ALL ITEMS ACCOUNT	ED FOR	ZUB	1000Z
OPNOTE: CONDUCTED EQP CHECK			ZUB	1000Z
OBTAINED WWV TIME TICK: CLOCK			ZTA-5	1000Z
BEGIN NAVTEX: NWS SAN JUAN PR	, NWS MIAMI FL, BNM: NIL		518 KHZ	1050Z
OPNOTE: END NAVTEX BCST			518 KHZ	11 <mark>XX</mark> Z
RCVD CGC HERIBERTO HERNANDE			163.137 MHZ	
RCVD CGC JOSEPH TEZANOS: QTH			163.137 MHZ	1116Z
RCVD CGC TEZANOS: SECURED RI	DO GRD, MOORED (SEE GRD	SHEET)		
(CDO NTFD) joseph tezanos			163.137 MHZ	
H/A/S (3) TI USCG SJ PR (2) TO RCV		/HZ OUT	156.8 MHZ	1210Z
SENT BCST: NWS SAN JUAN PR, BN		· `	157.1 MHZ	1210-15Z
SENT BCST: FM NMR-1 SMIB 09121	5ZDEC20 (ANCHORING PERM	11)		40457
(CDO NTFD)			157.1 MHZ	1215Z
OPNOTE: CONDUCTED R21 DF CHE		`	156.8 MHZ	1300Z
RCVD CG33139: ASSUMED RDO GR	D, 06 POB, ENR BUCK ISLANI)		1327Z
(SEE GRD SHEET) (<u>CDO NTFD</u>) <u>RCVD CG6558</u> : ASSUMED RDO GRE			163.137 MHZ	13212
(CDO NTFD)), 04 POB, ENR 53 (SEE GRD 3	SHEET)	412.975 MHZ	1332Z
RCVD CG33135: ASSUMED RDO GR			412.975 MITZ	13322
(SEE GRD SHEET) (<u>CDO NTFD</u>)	D, 03 FOB, ENK TRAINING		163.137 MHZ	1354Z
OPNOTE: CONDUCTED EQP CHECK			ZUB	1400Z
RCVD CG33138: SECURED RDO GR			163.137 MHZ	
RCVD CG26166: ASSUMED RDO GR		(<u>obo Nii b</u>)	100.107 10112	14102
(SEE GRD SHEET) (<u>CDO NTFD</u>)			163.137 MHZ	1420Z
RCVD CG33138: ASSUMED RDO GR	D. 04 POB. ENR TRAILORING	(SEE GRD		
SHEET) (<u>CDO NTFD</u>)	_,	(00	163.137 MHZ	1439Z
BEGIN NAVTEX: NWS SAN JUAN PR	, NWS MIAMI FL, BNM: NIL		518 KHZ	1450Z
RCVD CG33138: SECURED RDO GR		T) (CDO NTFD)	163.137 MHZ	
RCVD CG6558: SECURED RDO GRE				
SHEET) (<u>CDO NTFD</u>)		,	412.975 MHZ	1502Z
OPNOTE: END NAVTEX BCST			518 KHZ	1505Z
RCVD CG6029: ASSUMED RDO GRE	D, 03 POB, ENR LOCAL AOR T	RAINER		
(SEE GRD SHEET) (<u>CDO NTFD</u>)			412.975 MHZ	
RCVD CG33135: SECURED RDO GR			163.137 MHZ	
RCVD CG26166: SECURED RDO GR			163.137 MHZ	
RCVD CG33139: SECURED RDO GR			163.137 MHZ	1555Z
PAN PAN (3) H/A/S (3) TI USCG SAN				
LCL TIME THE USCG SAN JUAN HAS				
POSSIBLY IN THE WATER IVO OF F				
REQ TO ASST IF POSSIBLE AND MA		NED CDR USCG		10007
SECTOR SAN JUAN PR BT TI USCG			156.8 MHZ	1603Z
SENT BCST: FM NMR-1 UMIB 134-21	(PUSSIBLE PIW IVU FRANKS	BAY)		16027
(CDO NTFD)		I T \	156.8 MHZ	1603Z
SENT BCST: FM NMR-1 SMIB 091215 (CDO NTFD)	DZDECZU (ANCHORING PERM	· · · <i>)</i>	157.1 MHZ	1615Z
SENT BCST: FM NMR-1 UMIB 134-21		(RAV)		TOTOL
(CDO NTFD)	U OGGIDEL FIN IVO FRANKS		156.8 MHZ	1618Z
				10102

Department Of				
Homeland Security	LOG 3	RADIO LO	G	
U.S. Coast Guard	LOP 1			
CG-2614A (Rev 3-67)				
UNIT		GUARD		DATE
COMCOGARD SECTOR SAN JUAN	PR / NMR-1	156.8 M	нг	08 MAR 21
			FREQUENCY	TIME
(b) (6) ON WATCH AS BEFO RCVD CG26166: ASSUMED RDO GR			TOLE	1618Z
(SEE GRD SHEET) (CDO NTFD)			163.137 MHZ	1619Z
RCVD CGC HERIBERTO HERNANDE			163.137 MHZ	1625Z
RCVD CG33130: ASSUMED RDO GR	D, 05 POB, ENR FRANKS BAY	FOR P.I.W.		
(SEE GRD SHEET) (<u>CDO NTFD</u>)			163.137 MHZ	1630Z
RCVD CG33130: SECURED RDO GR RCVD CG33114: ASSUMED RDO GR			163.137 MHZ	1641Z
(SEE GRD SHEET) (<u>CDO NTFD</u>)	D, 03 FOB, ENR TRAINS BAT	TOIX F.I.W.	163.137 MHZ	1641Z
SENT BCST: FM NMR-1 UMIB 134-21	(POSSIBLE PIW IVO FRANKS	BAY)		10412
(CDO NTFD)		/	156.8 MHZ	1648Z
SECURITE (3) H/A/S (3) TI USCG SAI	N JUAN PR (3) TO RCV SMIB L	SN CH22A		
157.1 MHZ OUT			156.8 MHZ	1700Z
SENT BCST: FM NMR-1 081700ZMAF	21 (GUNNEX IVO PUNTA HIG	UERO) (<u>CDO</u>		47007
NTFD) SENT BCST: FM NMR-1 UMIB 134-21			157.1 MHZ	1700Z
(CDO NTFD)	(FOSSIBLE FIW IVO FRANKS	DAT)	156.8 MHZ	1703Z
RCVD CG6029: SECURED RDO GRD	. FINAL APPROACH A/S BQN	(SEE GRD		11002
SHEET) (CDO NTFD)	,	(412.975 MHZ	1714Z
RCVD CG6570: ASSUMED RDO GRD	, 04 POB, ENR FRANKS BAY			
(SEE GRD SHEET) (<u>CDO NTFD</u>)			412.975 MHZ	1717Z
RCVD CG26166: SECURED RDO GR		T) (<u>CDO NTFD</u>)	163.137 MHZ	1752Z
SENT BCST: FM NMR-1 081700ZMAF NTFD)	(CDO) (CDO		157.1 MHZ	1800Z
OPNOTE: CONDUCTED EQP CHECK	S OPS NMI		ZUB	1800Z
SENT BCST: FM NMR-1 UMIB 134-21		BAY)	200	10002
(CDO NTFD)	Υ.	,	156.8 MHZ	1803Z
SENT BCST: FM NMR-1 081700ZMAF	R21 (GUNNEX IVO PUNTA HIG	UERO) (<u>CDO</u>		
NTFD)			157.1 MHZ	1815Z
SENT BCST: FM NMR-1 081700ZMAF	R21 (GUNNEX IVO PUNTA HIG	UERO) (<u>CDO</u>		40007
<u>NTFD)</u> BEGIN NAVTEX: NWS SAN JUAN PR			157.1 MHZ 518 KHZ	1830Z 1850Z
RCVD CG33135: ASSUMED RDO GR)E (SEE GRD <mark>SHE</mark>		10302
(CDO NTFD)	_,	- (• •·· •··	163.137 MHZ	1850Z
OPNOTE: END NAVTEX BCST			518 KHZ	1901Z
SENT BCST: FM NMR-1 UMIB 134-21	(POSSIBLE PIW IVO FRANKS	BAY)		
(CDO NTFD)			156.8 MHZ	1903Z
RCVD CG6570: SECURED RDO GRD	, FINAL APPROACH STT (SEE	GRD		10057
SHEET) (<u>CDO NTFD</u>) <u>RCVD CG6508</u> : ASSUMED RDO GRD		WEST SIDE	412.975 MHZ	1905Z
(SEE GRD SHEET) (CDO NTFD)			412.975 MHZ	1940Z
RCVD CG6508: SECURED RDO GRD	, FINAL APPROACH A/S BQN	(SEE GRD		
SHEET) (<u>CDO NTFD</u>)			412.975 MHZ	1948Z
SENT BCST: FM NMR-1 UMIB 134-21	(POSSIBLE PIW IVO FRANKS	BAY)		
(CDO NTFD)		I T \	156.8 MHZ	2003Z
SENT BCST: FM NMR-1 SMIB 091215 (CDO NTFD)	DZDECZU (ANCHORING PERM	11)	157.1 MHZ	2015Z
(CDO NTFD) RCVD CGC HERIBERTO HERNANDE			163.137 MHZ	2015Z 2020Z
RCVD CG33135: SECURED RDO GR		T) (CDO NTFD)	163.137 MHZ	2026Z
		/ \/		

Department Of Homeland Security U.S. Coast Guard CG-2614A (Rev 3-67)	LOG 4 LOP 1	RADIO LO	G	
UNIT COMCOGARD SECTOR SAN JUAN	PR / NMR-1	GUARD 156.8 M		DATE 08 MAR 21
		FREQUENCY	′ TIME	
(b) (6) SENT BCST: FM NMR-1 UMIB 134-21 (POSSIBLE PIW IVO FRANKS BAY)			TOLE	2026Z
(CDO NTFD)	· ·	,	156.8 MHZ	2103Z
<u>RCVD CG6508</u> : ASSUMED RDO GRD, 02 POB, ENR TEST FLIGHT N AGUADILLA (SEE GRD SHEET) (<u>CDO NTFD</u>) WATCH BELIEVED BX (2000)			412.975 Mł	HZ 2121Z
WATCH RELIEVED BY (b) (6) (6) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C			2130Z	

NO TIME ON 11XXZ NAVTEX, TEZANOS INPORT

(b) (6)



Department Of Homeland Security U.S. Coast Guard CG-2614A (Rev 3-67)	LOG 5 LOP 1	RADIO LO	G	
UNIT COMCOGARD SECTOR SAN JUAN	PR / NMR-1	GUARDI 156.8 M		DATE 08 MAR 21
			FREQUENCY	TIME
AS OUC, (b) (6) AS TFC: 091215ZDEC20, UMIB 134-21, Z CG33114, CG6508, MISC: NIL OPNOTE: CONDUCTED WTW INVEN OPNOTE: CONDUCTED EQP CHECK OBTAINED USNO TIME TICK: CLOCH RCVD CG6508: SECURED RDO GRD SHEET) (CDO NTFD) SENT BCST: FM NMR-1 UMIB 134-21 (CDO NTFD) H/A/S (3) TI USCG SJ PR (2) TO RCV SENT BCST: NWS SAN JUAN PR, BN RCVD CG33114: SECURED RDO GRD (CDO NTFD) BEGIN NAVTEX: NWS SAN JUAN PR, BN RCVD CG33114: SECURED RDO GRD (CDO NTFD) BEGIN NAVTEX: NWS SAN JUAN PR OPNOTE: END NAVTEX BCST SENT BCST: FM NMR-1 UMIB 134-21 (CDO NTFD) RCVD CG6558: ASSUMED RDO GRD (SEE GRD SHEET) (CDO NTFD) SECURITE (3) H/A/S (3) TI USCG SAN 157.1 MHZ OUT	TORY, ALL ITEMS ACCOUNT (S, OPS NML (CORRECT), GUARD RELIEVED BY A/S E (POSSIBLE PIW IVO FRANK) CG RMIB LSN CH 22A 157.1 IM: NIL D, MOORED BFD (SEE GRD S , NWS MIAMI FL, BNM: NIL (POSSIBLE PIW IVO FRANK) 0, 03 POB, ENR A/S BQN, FUE N JUAN PR (3) TO RCV SMIB	AT, 403 INOP, ANDEZ, CGC ED FOR BQN (SEE GRD S BAY) MHZ OUT SHEET) S BAY) EL 3+02 LSN CH22A	ZUB ZUB ZUB ZTA-5 412.975 MHZ 156.8 MHZ 156.8 MHZ 157.1 MHZ 163.137 MHZ 518 KHZ 518 KHZ 156.8 MHZ 412.975 MHZ 156.8 MHZ	2130Z 2130Z 2130Z 2130Z 2130Z 2140Z 2203Z 2210Z 2210-15Z 2230Z 2300Z 2303Z 2303Z 2343Z 2355Z
SENT BCST: FM NMR-1 SMIB 082355 END RADIO DAY, (b) (6) AS SUC U/I (b) (6) AS CDO EQP: RFF STX ON VSAT, 40 082355ZMAR21 UMIB 134-21, ZKP: C CG6558, MISC: NIL Need a comma between smib and umi	ON WATCH AS BEFORE , (b) (6) AS OUC, (b) (6) 3 INOP,TFC: 091215ZDEC20, GC HERIBERTO HERNANDE	, <mark>(b)</mark> 5) Z,	2UB UB	2355Z 0000Z
			[

Previous editions of this form may be used

PSDA Analysis Record - 12 March 2021 05:10 PM

Enviromental Parameters - Input

Air Temperature	79.0°F
Water Temperature	78.0°F
Relative Humidity	80.0%
Wind Speed	15.0knots
Immersion	Water to Neck
Heat Loss Coeff.	Turbulent

Physical Attributes - Input

Name	Sarm Heslop PSDA	
Sex	Female	
Height	5' 8"ft' in"	USER DEFINED
Weight	132.5lb	LIGHT
Fat%	21.1%	MEDIUM

Clothing	Ensemble ·	- Input
----------	------------	---------

Nude / swimsuit

Survival Times - Output

Functional Time (hr)	25.08
Cold Survival Time (hr)	120.00
Dehydration Survival Time Time	No Result
Empirical Survival Time (hr)	No Result

EXPLANATION:

(1) Functional Time (core temperature above 34°C or 93.2°F) is the length of time (hours) during which an individual may participate in self-rescue or take actions that will enhance survival/protection from exposure.

(2) Cold Survival Time (hours) is the time it takes for the core temperature to drop to 28°C or 82.4°F. Below that threshold, the probability of death due to hypothermia significantly increases.

(3) Dehydration Survival Time (hours) is the time until the water loss reaches 20% of body weight. Death is highly probable at this level of dehydration.

(4) Empirical Dehydration Survival Time (hours) is the dehydration survival time extrapolated from physiological data when the ambient temperature is between 5°C to 35°C. Click view to see the result.

	(\cap)	١
<i>,</i> ,	<u>ر</u> ب	

From: Sent: To: Subject: D07-SMB-SanJuanCmdCen <SSJCC@uscg.mil> Thursday, April 1, 2021 7:20 AM (b) (6) FW: Request for Drift Analysis

Very respectfully,

(b) (6)
U.S.C.G. Sector San Juan
Command Center
(b) (6) (b) (6)
(b) (b) (6)
(b) (6)

From: (b) (6) Sent: Wednesday, March 31, 2021 4:11 PM To: D07-SMB-SanJuanCmdCen <SSJCC@uscg.mil> Cc: (b) (6)

Subject: [Non-DoD Source] Request for Drift Analysis

Good Afternoon my name is (b) (6) of the Virgin Islands Police Department assigned to the Major Crimes Unit. Our unit is currently investigation a Missing person one SARM HESLOP that occurred on March 7-8, 2021. I have made contact with (b) (6) requesting a Drift analysis relative same. On behalf of the Virgin Islands Police Department, we are requesting a drift analysis report to assist us with our investigation, the following information is provided below.

Date of incident: March 7-8, 2021 Time Varies:2100hrs-0800hrs. Searches would be conducted via vessel, completion of the report as soon as you are able to provide said documents.

If there is any other information that is needed for this report, please feel free to contact me via email or my contact number that is provided below. Thank you for your assistance.



Police Detective Virgin Islands Police Department



Alexander Farrelly Justice Complex St. Thomas, Virgin Islands

Our lives begin to end the day we become silent about things that matter -Dr. Martin Luther King Jr.

The information contained in this communication, and in any accompanying documents, may constitute confidential or proprietary. If you are not the intended recipient of this message, then you may not disclose, print, copy, or disseminate this information, nor take any action in reliance on this information. If you have received this communication in error, please reply and notify the sender (only) and then delete the message. Unauthorized interception of e-mail communications is a violation of federal criminal law.

Statement

On 08MAR21 at approximately 1200 BFD St Thomas received a report of a possible person in the water in the vicinity of Frank bay St John USVI. The boat crew launched in the 33130 but suffered an engine casualty of the STBD outboard. The crew returned to base to swap assets from the 33130 to the 33114. The crew got underway on the 33114 in route to frank bay St John. Upon arriving in Frank Bay the crew noticed an anchored catamaran named "Siren Song". The crew approached the anchored vessel and was waved down by the master of the vessel. The crew introduced themselves to the master of the vessel and informed him that they were responding to a call of a person in the water. The Master said that he made the report. The Boarding team boarded the vessel and conducted an initial safety sweep. The master of the vessel provided the boarding team with his passport (Ryan Bane (0) (6) and the Mr. Ryan started to tell the boarding team missing's person's passport (Sarm Heslop (D) (6) about his night with Sarm Heslop leading up to him not being able to find her. Mr. Ryan said that after a night of drinking with Sarm Heslop at a local bar called "420" they headed back to his boat (Siren Song) around 2200 07MAR21 and went to sleep. Mr. Ryan said that he was awakened around 0200 08MAR21 by his anchor alarm and went to check for Mrs. Sarm but she wasn't onboard. Mr. Ryan said that he noticed all of Mrs. Sarm's personal belongings including her phone, wallet and passport were onboard so he went to the St John police department to file a missing person's report but he explained that the local cops told him that they could not do anything unless the person was missing for at least 48 hrs. The boarding team explained to Mr. Ryan that they were going to pass the information along to their Sector and keep in touch with him in case of any updates. The Boarding team got back on the 33114 and informed Sector San Juan. Sector informed the crew to conduct a shoreline search of the area. The Boat crew conducted a shoreline search alongside the Helo 6570 of all the neighboring cays/ Islands close to Frank bay including Steven Cay, Two Brothers, Grass Cay, Mingo Cay and Lavongo Cay with a negative result. The boat crew reported back to sector and were told to stand by on picking up some local police agents. Sector then informed the crew to pick up the agents in red Hook St Thomas and bring them to Mr. Bayne onboard the Siren Song. The 33114 got alongside the Siren Song. The boarding team sot onboard to conduct a boarding and fill out a 4100 consisting of (b) (b) form. Mr. Bayne was heavily intoxicated and was telling the boarding team that he did not want them onboard his vessel. The boarding team explained they're authority on U.S. flagged vessels in U.S. waters under 14USC 522 (a). Allowing them to conduct a boarding on his vessel. Mr. Bayne told the boarding team that his lawyer informed him not to talk to the St Thomas police so he denied them onboard his vessel. Mr. Bayne continued to be very agitated so (b) (6) BTM) got onboard the vessel as back up. Mr. Bayne did not let the boarding conduct the boarding and did not produce any hard copies of his current registration or his merchant mariner's credentials. Mr. Bayne gave the boarding team an old registration and they were able to fill out the 4100 form with the information on it. The Boarding team got back on the 33114 and finished up the 4100. Once the 4100 was completed the 33114 reproached the Siren Songs and gave Mr. Bayne a copy of the 4100. The BO informed Mr. Bayne that his voyage was terminated due to lack of safety equipment and obstruction of a boarding.

(b) (6

Statement of Boarding of Sailing Vessel Siren Song on 08MAR21

On 08MAR21 at approximately 1200, BFD St. Thomas received a phone call from Sector San Juan Command Center to conduct a search for a possible person in the water in the vicinity of Frank Bay, St. John, USVI.

At 1220, CG33130 launched with the following crew:

(b) (6)	Coxswain
(b) (6)	Boat Crewmember
(b) (6)	Boarding Team Member
(b) (6)	Boarding Officer
(b) (6)	Boarding Team Member

CG-33130 experienced an engine casualty while outbound, returned to base, and the crew listed above launched aboard CG-33114.

CG-33114 arrived at Frank Bay at 1250. S/V Siren Song was anchored in position 18°19.65N, 064°47.90W.

Upon arrival alongside S/V Siren Song, CG-33114 approached to ask the person on board if they had any information that would assist with the search for the possible person in the water.

The person on board identified himself as Ryan Bane (b) (6) Master of S/V Siren Song, and stated that he was the reporting source of the missing person. Mr. Bane identified the missing person as Sarm Heslop, British Citizen (b) (6). Mr. Bane provided his passport as well as Ms. Heslop's.

The boarding team conducted an Initial Safety Sweep, determining the vessel to be safe to board.

(b) (6) asked Mr. Bane when Ms. Heslop was last seen on board. Mr. Bane stated that he and Ms. Heslop "had a bad day of chartering" with 2 passengers for hire on the previous day (07MAR2021), after which Mr. Bane and Ms. Heslop went to a local bar named "420" for drinks. Mr. Bane stated that he and Ms. Heslop returned by dinghy to S/V Siren Song at 2200, and she went to sleep in a lower level cabin while he remained in the main cabin space watching Netflix.

Mr. Bane stated that at 0200 (08MAR2021), we was awakened by the vessel anchoring alarm. He then noticed that Ms. Heslop was no longer on board, while her belongings were all still present. The belongings remaining on board included her wallet, passport, cellular phone, glasses, and Ms. Heslop's sandals in the dinghy. Mr. Bane stated that he then went to the St. John VIPD station and reported Ms. Heslop as a missing person.

The boarding team disembarked S/V Siren Song, and CG33114 commenced shoreline and drifting search patterns in the vicinity of S/V Siren Song as well as neighboring small islands starting at 1320. CG-6570 arrived on scene and commenced aerial search of the area. Aerial search and small boat search yielded negative results.

Sector San Juan Command Center contacted VIPD authorities. At 1630, CG-33114 made way towards Red Hook, picked up 05 VIPD personnel, and proceeded to S/V Siren Song. Upon arriving alongside at 1700 at the previously stated anchored location, the boarding team boarded S/V Siren Song with the intention to complete a Safety Inspection and Report of Boarding (CG-4100 Rev. 5-15). Master appeared heavily intoxicated, and agitated, and verbally refused permission to board. After being advised of Coast Guard authority under 14 USC 522, the Mr. Bane insisted that he did not consent to the boarding, and asked the boarding team to exit S/V Siren Song. The boarding officer requested identification and vessel registration, which Mr. Bane refused to provide. (b) (c) the boarding officer, Mr. Bane offered an additional boarding team member. Upon further request from the boarding officer, Mr. Bane offered an expired photocopy of a 2019 Certificate of Documentation. Mr. Bane physically placed himself at the entrance door of the vessel's main space, impeding the boarding team from completing an Initial Safety Sweep of the vessel or verify compliance with applicable federal rules and regulations, including safety gear and marine sanitation device. The boarding officer concluded the boarding without being able to verify all requirements. The boarding team then disembarked.

VIPD investigators aboard CG-33114 requested to ask Mr. Bane questions to aid in the search for Ms. Heslop, to which Mr. Bane declined, citing instructions from his lawyer to remain silent.

Mr. Bane was issued a Report of Boarding form with Notice of Violation for failure to present a valid certificate of number, sound producing device, marine sanitation device, and obstruction of a boarding. S/V Siren Song's voyage was terminated.

CG-33114 departed the scene and towards the St. John ferry pier, where 05 VIPD investigators disembarked. CG-33114 then returned to base.



PINI DB MPA CAMOCOPS & CBP. DINS. GOV 15312 JISTE NTED 11 18 (b) (6) D7 IT IS NOT & BILATERAL + CAMB IS IN AREA 1532Z 1584Z CAPT BRIEFED 12524444 75-21 15462 STJ GIRLERIEUD FRIEND ANCHOR FELL OF BOOT TIN. HT' CATRIMATIN BIRGN SONG VS (b) (6) RYAN BAME SARM HELBOFSOP HI NO HEARTH MEDS DHOT AT BAR 1 BAST E. OF CRUIZ BAY 18-19. 09\$N \$6447.904W 10PM AT BOATS 2AM COULDN'T EIND HOHRS FOR BLACK PROKE an FLOUR BRUNETE SHONDER BLADS S'-8" SLIM TRIED TALKING TO BOATS (6032 UNIR 16482 BF ST (b) (6) GT RESCUE PERSON ON ST BAY 160207 b) (6) 1622 NTIP (b) (6) 16242 GONTED SMC 33130 UN ZOMNER 16302 16322 A/S BRIGER 6570 RYAN UPDETED 17.5226 67.4343

PILA 16332 133130 STOP ENG CASUALTY 16372 SWITCH BOATS 6392 STOC UPDATED AGAIN 10417 NSING 32114 BUTCHING OUT NOW 16457 /VITEINA STJ 340-715-6700 16472 911 SBRIGOIG -1' WO BW LOKA JIS LLR 17642 BEES CATAMARAN 170TE GOMINDA HAUG BT GO ON BOARD AND INVESTIGATE VEL 15 50 YDS FM SHORE WHERE SHEWEDT MASING 114 SHORELINE SEARCH WHILE INVESTIGATION 122 17242 NTFD 1731Z BBILL NOT DOD UP RTAN DOG OF CHAR PORT 20 2200 LEFT PYSELFE ON AMOUT BHE PHILOD BUT IN CABIN HIM IN MAIN CABIN EUGRYTHING IS ON BOLDD, CAME FOR GREENEDED HAUGENT KNOW GMONTHS / TOGETHER FOR ZWEETS 17582 HERE IS CHIEF INVESTIGATOR (b) (6) (b) (6) NIPD CONTACTED VIPD WICE CALL ON CE 18032 / REAR TO BE PROLED UP DEPLOY SUDME IN THE POSIT 18-19-698N 18142 Ø64-48.209w 18222 GLOMB DEPLATED

	3
1824E	340/0.3Kts 33174
	VIPD JUST CAUGO WILL BE ON SCENE
11460.	VIPD UNST LAUSE WILL DE UP JUDIE

CHRONOLOGICAL LOG / CG SECTOR SAN JUAN WATCHSTANDER: MISLE CASE NUMBER:

SHEET	of
DATE:	

UNIT	CASE	NUMBER:
	~	TICITED LIN

LOCA	TION:		
TIME	TION:	REMARKS	INITIAL
		(b) (6)	
		(b) (6)	

Supervision	How close do you have to supervise the OSC/SRU? Is the supervisor focused? Is the supervisor actively involved in the task? Is supervisor observing and checking?	
Planning/Preparation	How much info is available, how clear is it, how much time is available to plan / execute mission.	
Crew Selection	Consider the experience of the crews performing the mission.	
Crew Fitness	Fatigue Standards. Also, consider the physical and mental state of the crew.	
Environment	Time of day, visibility, sea conditions, ceiling level, proximity to external & geographic hazards & barriers.	
Mission Complexity	Consider time and resources required. What is the precision level required to complete mission? The longer exposed to a hazard, the greater the risks. Routine vs non-routine mission.	
	Score	

Risk Score / GAR Assessment		Mission Acceptance
1-23	Green	Low Risk, Accept Mission, Continue to monitor
24-44	Amber	Moderate Risk, Accept Mission, Actively pursue and employ options to reduce risk
45-60	Red	High Risk, DO NOT Accept Mission or Accept with Command endorsement, minimize risk prior to execution

		1 1/0 0	X X/D	L Dr		A COL	TAX IN T	IDEN	TIPLOATION	
19/2	REPORT OF BOARDIN	G MO D	Y YR		DARDING TI	-	HULL	IDEN	TIFICATION	NUMBER
1 Contraction	REFORT OF BOARDIN	030	18121		170	C.	111	L L	1	TILL
	VESSEL NUMBER/DOC NUMBER		VESSEL.	NAME		1			HAILING PORT	
	1111117	1.01	1 6	/	-					
	1198915	SIRE	MISI	ON		the second se	47 61	00	property of the local division of the local	LE FA
1 .	MANUFACTURER	POB PFDS	TYPE OF BOAT	1	OPEN M/B	3	SAIL	5	CANOE/KAYAK	7 INFLATABLE
	Par ica il Ca	1-2	F) C	-	CABIN M/B	. 4	ROWBOAT	6	HOUSEBOAT	8 OTHER
VESSEL	ROBINSION CA;		ROPULSION	1	OUTBOARD	3	INBRD DIESEL	5	JET DRIVE	7 MANUAL
VES	MODEL YEA			2	INBRD GAS		INBRD/OUTBRD		SAIL ONLY	8 OTHER
	LEOPACA 1 201		MATERIAL	1	WOOD	3	STEEL	5	RUBBER	7 OTHER
1	NET TONS (DOC) FEET INCHES HORSEPO		FLAG	2	ALUMINUM	0	FIBERGLASS	6	CEMENT	8 UNKNOWN
	NETTONS (DOC) FEET INCHES HORSEN	00 00	FLAG	-	NGINE COMPT	1	OPEN	2		ELEC & VENT REG)
	USE COMMERCIAL PLEAS		US	and the second division of the second divisio	FUEL COMPT	1	OPEN C	2		ELEC & VENT REG)
-	OWNER NAME	OKE PASSENOER	-		ONSTRUCTION	1 N	OPEN ATIONALITY	1	1	EL/ELEC REG)
	RYAN FREPER	ICIA B	ANE	1-1	I I I		US	2		RD NOT OPERATOR
~	ADDRESS							3		OT ONBOARD
OWNER								4		AL BOAT
Mo	CITY		STATE			ZIP	1 1 1	(b) (6)	
	DRIVERS LIC. PASSPORT (b) (6		MIE		(b) (6)					
	I.D. TWIC OTHER			DOB	(b) (b)				OPERATOR	COURSE
ER	OPERATOR/MASTER NAME		A 4 11		No. NY SA	N	ATIONALITY	0	NONE	4 RED CROSS
MASTER				11			(5 PUBLIC SCHOOL
	ADDRESS		1 1 1	1. 1	1 1 1	9. 2	1.1	2		6 STATE/COUNTY
OPERATOR/	СІТУ		STATE			ZIP		Concession of the local division of the loca	USPS PHONE NO.	7 OTHER
ATC			SIND			1	1 1 1			LILI
ER	LD. DRIVERS LIC. PASSPORT I.D. #			8	МО	DY	YR	OPER/	ATOR AGE	
IO	TWIC OTHER			DOB	11	1	1	-		
	BODY OF WATER			ACT	IVITY		1 INLAN	D RULE	S 2	COLREGS
	RVED FRANK SAY	LILL	1.1.1	14	newce		AT: 18.19	. / !	LONG LONG	1.47.94
IN	USE CITY JOHAN		STATE	DET	AILED LOCATION	1	10-11	60	12. 201	1, 100
	STUJOHM		USIV	1	FRAN	VK	BAN			
		SUMMAR	OF BOARDIN	G/VIOLA	TIONS		and the second s			
VIOLATI	ON	CITATION	VIOI	LATION					С	ITATION
101	NUMBERING			INS	AFE CONDITION	CREAT	NG ESPECIALLY			
X	CERTIFICATE	33 CFR 17.	2 11	19	ARDOUS CONDIT		NO LOI DOIMEET			
Ø	DOCUMENT/OFFICIAL NUMBER	11 DEP		20 INTO	XICATED PERSO	0.V				
1		YO CFR	PI	_					· · ·	
	PERSONAL FLOTATION DEVICE	33 CFRI	75 12	_	URE TO TERMINA	AIE			-	
(05)	SOUND PRODUCING DEVICE	33 CFR P	1.20		RLOADED					
106	FIRE EXTINGUISHER: (Y) (N); FIXED: (Y) (N)		12	23 MAN	IFESTLY UNSAFE	E VOYA	GE (DIST. CDR)		-	
107	BACKFIRE FLAME CONTROL		12	24 ACC	UMULATION OF F	FUEL IN	BILGES			
108	VENTILATION				LEAK - ENGINE					
1	MARINE SANITATION DEVICE	33 CFR 15	9.7		ULATED NAVIGAT					
110	INSTALLED TOILET & NO MSD INSTALLED			26 1	S/LIMITED ACCES FECTION ZONE/SI			.L	1	
111	POLLUTION PLACARD			1 ACO	Derion Bondo	DODICI	T LORLD			
112	GARBAGE PLACARD		12	27 COR	RECTED ON THE	SPOT				
113	WASTE MANAGEMENT PLAN				GAUX CME DECA		EXP DA	TE		
113	FCC SSL NOT POSTED/AVAILABLE			-					1	
-					REG FIREARMS C E/MODEL/SER# []					
115	OPERATION WITHOUT FCC SSL							0	-	
116	NAVIOATION & ANCHOR LIGHTS		(Second	OTH	ER (SPECIFY)	STRU	CTION OF	De	MOING	1
117	VISUAL DISTRESS SIGNALS		13	31 OTH	ER (SPECIFY)				18050	2237a/2
118	NEGLIGENT/GROSS NEGLIGENT OPERATION		13	32 OTH	ER (SPECIFY)		_	_		· Ta
		RESULTS OF BOARDIN	IG / LAW ENFO	DRCEMEN	T ACTION TAKE	CIN				- 10
	NO VIOLATION		WARNING ISS	SUED			(NC	TICE O	F VIOLATION ISSU	JED)
	VOYAGE TERMINATED		ARREST				-		SEIZURE	
SEIZED	ROPERTY RECEIPTS (Y) (N): SER #			_						
		, V	VRITTEN SUM	MARY						
Co	2 NOT ON BIDAD	Macre	Par	1550	70 4	DPI	WINE	0	PENKa	THIS
	a b	1 M	AUF	0-	1		0	-	REDEN	- march
0	E POCIMONTAFIO	N. MAST	6K	Ko	pies jes	P	lon	Kr	sing	1 Com
A	OF TO BOARD :	THE VES	SEL	AN	o on	100	on	C	BORRA	>
	Contrate Rino-	at Than	nt	D	FRIT	-	THE	1	BSSEL	
DISTR	CT UNIT	(b) (6)		1			116			
D	1 BED ST ISOMA	5			3)(0)					
DEPAT	PLENT OF HOLEY AND SPOTTER	BOARDING								
	IMENT OF HOMELAND SECURITY	NUMBER:		BC	ARDING OFFICEI	R SIGN/	ATURE			
	D STATES COAST GUARD	MISLE ACTIVITY	11-2-	-0	_					
100-410	0 (Rev. 5-15)	NUMBER:	153øs	0	-	-		-		



Situation: Who, What, Where, When:

DATE/TIME INCIDENT: 081546Z MAR 21 VESSEL/FACILITY NAME: S/V SIREN SONG GEOGRAPHIC LOCATION: FRANK BAY, ST JOHN, USVI MISLE CASE: 1252444

FINAL: CG33114 completed search of the local shoreline and the surrounding islands with negative results. CG6570 completed 100% of the supplied pattern with negative results. CG6570 landed for refueling and experienced a hydraulic issue and are currently trouble shooting on deck in St. Thomas. CG33114 conducted transfer of local police investigator to the S/V SIREN SONG. Optimal search conditions reported by the CG6570 and CG33114. No response to UMIB. RSCSJ requested ACTSUS with SMC (b) (6) concurrence. SECTOR CDR, CAPT Magee granted ACTSUS for UNCONFIRMED PIW at 082050Z MAR 21. Case ACTSUS pending further development.

INITIAL: RSCSJ received report from an individual that he suspected his girlfriend (41 YO female) had fallen over board sometime between 2200-0200Q while their vessel was at anchor in Frank Bay, St John, USVI. They had been drinking through the evening. He went to sleep around 2200Q, woke up around 0200Q, and noticed that she was no longer on board the catamaran. Her phone, wallet, keys, and shoes were still on board and the tender was still attached to the vessel. RSCSJ launched BFD STT CG33130. They experienced a casualty with the STBD engine, made repairs, resumed travel, experienced the same casualty again, and RTB to swap assets. CG33114 arrived on scene and is currently investigating. RSCSJ launched CG6570. RSCSJ has made contact with USVI 911; they are coordinating with local Fish & Wildlife and additional local agencies that did not pick up when RSCSJ called. Case pends.

BRIEFING FOR ACTUS:

PIW

The water clarity is N/A POBs have been questioned for consistency of report:	The report of the PIW is	not confirmed	The PIW	N/A	observed entering the water in position: ${\sf N}$	/A	
	The water clarity is N/A	4	POBs have been questioned for consistency of report:				

PSDA: Note: SSJ AOR 120 hours.

Functional 78 hrs	Survivability 120 hrs
-------------------	-----------------------

Mayday

The call was hea	The call was heard at N/A over		N/A		RFF			
With LOB(s)	N/A		(Geographic description) N/A					
Additonal RFF	N/A		With LOB(s) N/A					
Additional RFF	N/A			With LOB(s)		N/A		
(Description of o	all/voice/	tone)) N/A					
Range ring analy	Range ring analysis resulted in a search area of approximate			kimately	N/A		square NM.	

Flares

A report of		N/A		flare	e(s) in th	e vicinity of	N/A		
The R/S was	N	I/A			and observed the flare at relative bearing N/A			N/A	
The interval be	etw	een flares w	as	N//	Ą				
The duration o	of b	urn was		N//	And the traject		ory was	r was N/A	
The origin of t	he f	flare(s) was		N//	Ą		The flare	e type is	N/A
Vessels/aircrat	ft ir	the area:	N/A						
Meteor showe	ers (or MILOPS re	portec	l in th	e area?	N/A			
A 2 nd report o	A 2 nd report of N/A		flare	flare(s) in the vicinity of N/A					
The R/S was	The R/S was N/A		and observed the flare at relative bearing			ve bearing	N/A		
The interval be	etw	een flares w	as	N//	4				
The duration o	The duration of burn was N		N//	A	And the traject		N/A		
The origin of the flare(s) was			N//	/A		The flare type is		N/A	
Vessels/aircrat	Vessels/aircraft in the area: N/A								
Meteor showe	Meteor showers or MILOPS reported in the area? N/A								

Weather:

At Time of Incident			Observed	Forecasted		
Wind		Wind	10kts	Wind		
Seas		Seas	2-4	Seas		
Vis		Vis	CLEAR	Vis		
Water Temp		Water Temp	79 F	Water Temp		
Air Temp		Air Temp	78 F	Air Temp		
Tides/Currents		Tides/Currents		Tides/Currents		

Phone Notification:

✓ Direct to CC

Relay from 911

Third Party Relay

Caller Name: Ryan Bane

Relationship to distressed: Boyfriend/Coworker

Comms and forensics:

RSCSJ received report from Ryan Bane that Sarm Helsofsop was missing from their catamaran. Additionally, CG33114 conducted an o/s interview aligning with original report.

Initial Search Efforts

The first SRU arrived O/S at	1704Z	Approximately	1.5 hours	after initial notification.	
Initial O/S observations when SR	located S/V SIREN SONG and interviewed Ryan Bane. Vsl was located 50 yds from shore in clear 11ft deep waters. Great visibility, calm weather.				
SRU Recommendation / Request	Conducted local search, will transfer local PD to S/V for further investigation				

Action Taken / Search Effort:

The total # of CG sorties	02	The total # of sorties by OGAs	01
The total # of surface assets used	01	The total # if air assets used	01
The total #of SAROPS drifts completed	01	The total # of searches completed	02
The total # of square NM's searched	12	The total # of hours searched	2.75
OGAs assisting	☐ FURA	CBP PREMA PR-ANG VI-SAR	

	Search Objects and POS					
Primary Search Object	PIW, w/o PFD POS 24 %					
Secondary Search Object	PIW, deceased POS 13 %					
Tertiary Search Object	POS %					
Joint POS 24 %						
Expected improvement of POS if searches continue: negligible						
General direction of particle drift: North then South then North						

Are OGA's conducting body recovery? If so, what assets and what equipment will they use?

N/A		
NOK: SPANISH	✓ ENGLISH	
Primary NOK:	Relationship:	
Family POC:	USCG/OGA POC:	
Lessting (NOK		
Location of NOK:		

Media Interest:

Not Expected.

Recommendation:

article drift. Local OGAs hav onfirm that missing person v	vely using UMIBs with neg res. Sea /e investigated area from high POV went into the water. Location of ves dividual has no health or medical c	/s and by foot along the sel at anchor was a fair	shoreline. Investigation h ly secluded bay 50 yards	has not provided evidence to from shore close to an area of
Based on these facts, an	d the recommendation from	SMC (^{(b) (6)}	, we are requesting	ACTSUS
granted on 08MAF	R2021 at 2048Z			
Concur as Briefed	1			
D7 Concurrence	(If Necessary)			
SAR efforts ceased at:	082050Z DEC 20			

SMC:

1.	3/8/21	NAME:	(b) (6)
2.		NAME:	
3.		NAME:	

Reset

SHOTGUN UMIB

UMIB#134-21

MISLE#

PAN PAN (3) ALL STATIONS (3) TI USCG SAN JUAN, PR. (3) BREAK TIME 1602 GREENWICH MEAN TIME

AT 1202 LOCAL TIME

USCG HAS RCVD A RPT OF A FEMALE MISSING AND POSSIBLY IN THE WATER IVO OF FRANK BAY IN ST JOHN

(Name of Vessel, Nature of Distress, and Position).

MARINERS ARE REQUESTED TO ASSIST IF POSSIBLE AND MAKE REPORTS TO THE USCG. SIGNED COMMANDER USCG SECTOR SAN JUAN PR. BREAK

TI USCG SECTOR SAN JUAN PR. OUT

TIME	INITIALS	TIME	INITIALS	TIME	INITIALS	TIME	INITIALS
1603Z	RCK	2103Z	RCK				
1618Z	RCK						
1633Z	RCK						
1648Z	RCK						
1703Z	RCK						
1803Z	RCK						
1903Z	RCK						
2003Z	RCK						

SHOTGUN UMIB QTA

PAN PAN (3) ALL STATIONS (3) TI USCG SAN JUAN, PR. (3) BREAK PLEASE CANCEL URGENCY MESSAGE OF 1602 GMT

AT TIME 1108 GREENWICH MEAN TIME 0708 LOCAL TIME

FOR THE RPT OF A MISSING FEMALE IN THE WATER IVO FRANKS BAY (Name of vessel and reason for cancellation)

BREAK TI USCG SECTOR SAN JUAN PR OUT.

TOB: 091108ZMAR21 / 156.8 MHZ / MJM (FULL DTG) (FREQUENCIES) (OPERATORS INITIALS)



http://www.virginislandsdailynews.com/news/woman-reported-missing-from-boat-near-st-john/article_5b2d2a74-bd06-5f94-9dc2-c745ebfa7f91.html

Woman reported missing from boat near St. John

By SUZANNE CARLSON Daily News Staff Mar 10, 2021



Police are asking for the community's help in locating 56-year-old Sarm Joan Lillian Heslop.

Heslop was last seen on Sunday aboard the Siren Song, that was moored off the coast of St. John, according to V.I. Police spokesman Toby Derima. Heslop lives on the vessel.

Heslop is Caucasian and "has a tattoo on her left shoulder," according to Derima.

Friends of Heslop's said in posts on Facebook that the vessel was in the area of Frank Bay.

V.I. Police said the Coast Guard has taken the lead in the case, but search efforts have been unsuccessful.

Heslop was born in Hertford, England, and is a British citizen, according to police. She was active on Instagram, where she posted photos of her world travels, cooking and sailing trips.

Police are also still searching for 80-year-old Michael Emmanuel, who was reported missing on St. Croix on Feb. 19.

Anyone with information regarding the whereabouts of Heslop or other missing persons is urged to call 911, the Criminal Investigation Bureau at 340-774-2211 or Crime Stoppers USVI at 1-800-222-8477.



- Contact Suzanne Carlson at 340-714-9122 or email scarlson@dailynews.vi.

Suzanne Carlson

From:	D07-SMB-SECSJ-Waterways
To:	D07-SMB-SanJuanCmdCen
Cc:	D07-SMB-SECSJ-Waterways
Subject:	FW: [Non-DoD Source] Help
Date:	Friday, March 12, 2021 8:51:29 AM

Good Day ALCON,

The Sector Waterways SMB received this potential tip last night regarding a missing woman off Francis Bay STJ

Very Respectfully,

(b) (6) USCG larine Inspector Apprentice N USCG Sector San Juan W: (787) 729-2365 (b) (6)

From: (b) (6) Sent: Thursday, March 11, 2021 7:23 PM

To: D07-SMB-SECSJ-Waterways <ssjwwm@uscg mil> Subject: [Non-DoD Source] Help

Good evening I understand you are searching for a young woman off Francis bay STJ a friend sent me this pic I have no idea if it's something or nothing







(b) (6) (Help with a Mortgage)

(b) (6)

(b) (6) (Everything else)

SV Be As You Are