Air Traffic Mandatory Occurrence Report

CHS-M-2023/09/17-0004

 External Facility Referral Hotine (Describe in summary) Other (Describe in summary) Other (Describe in summary) Other (Describe in summary) Yes No Training in progress? Yes No O Unknown Nearest Airport: CHS Possible NMAC? Yes No Alert #:	1. Report	ting F	AC ID	2. D	ate U	TC (do	l/mm/	уууу)				3. Tir	ne UT	c		4. Signi	ficant Occ	urrence?
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	Pleas																	

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Air Traffic Mandatory Occurrence Report

CHS-M-2023/09/17-0004

NMAC							
Was this a verified NMAC?							
O Yes 🛛 No	NMAC Number:						
Apt/NAVAID:	Direction:	Distance:					
Pilot of SWEDE11							
Pilot Name:		Phone Number:	Certificate Number:				
Address:							
Pilot of Pilot Name:		Phone Number:	Certificate Number:				
Fliot Marile.		Flione Number.	Certificate Number.				
Address:							
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NMAC Description:							
·							
	Su	mmary					
went around on short final w from SWEDE11, however, a	s vectored for an ILS to RY15 and ac vith no radio transmission, the secon a primary target continued north easi- vealed that the pilot had ejected and ite.	d aircraft landed. No other radio t t bound and disappeared on the C	ransmissions were received CHS015025. ALNOT was				

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Air Traffic Mandatory Occurrence Report

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QA Summary

Reviewed FALCON replay, weather, and facility summary.

At approximately 17:14:44, Fleet Area Control and Surveillance Facility Jacksonville (SEALORD) contacted CHS Approach for a handoff on SWEDE11, 2/F35s, IFR, inbound for landing at KCHS. Soon after, SWEDE11 contacted CHS Approach (Radar E) and requested vectors for the ILS Runway 15 Approach and advised, "we'll be a in one-mile standard trail...". At 17:27:46, Radar E cleared SWEDE11 for the ILS Runway 15 Approach. Radar E provided SWEDE11 with a PIREP (moderate to heavy rain, airport in sight at 900 feet) from the preceding arrival, NKS240, A320. At 17:29:27, Radar E transferred communication of SWEDE11 to CHS Tower (Local Control). At 17:30:10, Local Control (LC) cleared SWEDE11 to land Runway 15. At approximately 17:32:30, a Position Relief Briefing (PRB) begins on LC. The controller being relieved briefed that SWEDE11 was cleared to land Runway 15; later in the briefing, the controller being relieved stated, "sounds like they're (SWEDE11) going around." At 17:33:09, the relieving LC controller advised SWEDE11, "runway heading, two thousand, actually three thousand now, change to departure." SWEDE11 did not acknowledge. At 17:33:38, SWEDE12 advised LC, "on deck here". Afterwards, SWEDE12 advised exiting the runway at Taxiway A. LC then asked SWEDE12, "Did One One depart?" At 17:34:11, SWEDE12 replied, "Affirm, yeah, I don't know what happened, uh, looks like he missed approach, went missed or something." LC attempted contact with SWEDE11 but there was no response. However, a primary-only target was observed approximately 3.50 miles east of KCHS. LC advised Radar E that SWEDE11 may be the primary target east of KCHS, northeast bound. Radar E made serval attempts to contact SWEDE11, but all transmissions went unanswered. Radar contact was lost with the primary target at 17:38:26, at the approximate CHS 012 Radial/23.87 DME. At approximately 17:48, LC advised Radar E that Charleston Base Operations reported the pilot of SWEDE11 ejected. No loss of separation occurred.

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KCHS

KCHS 171856Z 17007KT 10SM FEW006 SCT025 BKN050 BKN150 26/23 A2988 RMK AO2 RAE17 SLP117 P0007 T02610233 \$ KCHS 171822Z 14004KT 10SM FEW005 BKN015 OVC035 24/23 A2990 RMK AO2 RAE17 P0006 T02440228 \$ KCHS 171806Z 00000KT 10SM -RA BKN008 OVC034 24/23 A2991 RMK AO2 P0005 T02390233 \$ KCHS 171756Z 33003KT 1SM R15/1600VP6000FT +RA BR BKN008 OVC034 23/22 A2991 RMK AO2 SLP129 P0153 60162 T02330222 10294 20217 55007 \$ KCHS 171749Z 31009KT 1SM R15/1600VP6000FT +RA BR BKN008 OVC034 23/22 A2992 RMK AO2 P0111 T02330217 \$ KCHS 171742Z 31014KT 1 3/4SM R15/1600V4000FT +RA BR BKN014 BKN034 OVC050 23/22 A2990 RMK AO2 P0058 T02330217 \$ KCHS 171656Z 15011KT 4SM R15/3000VP6000FT +RA BR SCT019 BKN025 OVC038 25/22 A2991 RMK AO2 RAB40 SLP128 P0003 T02500222 \$

KNBC

KNBC 171923Z 0000KT 9SM -TSRA SCT046 BKN080 OVC100 27/24 A2984 RMK AO2 TSB17 P0001 T02720244 KNBC 171856Z 18004KT 8SM -RA FEW027 SCT049 BKN085 29/24 A2984 RMK AO2 RAB56 PRESFR SLP106 P0000 T02890239 KNBC 171756Z AUTO 19007KT 10SM FEW060 SCT075 28/25 A2988 RMK AO2 RAE06B35E48 SLP118 P0002 60013 T02830250 10294 20233 58017 KNBC 171656Z AUTO 34005KT 10SM -RA BKN055 OVC070 26/23 A2991 RMK AO2 RAB12E33B53 SLP129 P0011 T02560233 KNBC 171649Z AUTO 34005KT 10SM FEW007 OVC055 26/23 A2991 RMK AO2 RAB12E33 P0011 T02560233 KNBC 171634Z AUTO 00000KT 10SM FEW003 OVC055 25/24 A2991 RMK AO2 RAB12E33 P0011 T02500239 KNBC 171626Z AUTO 19005KT 2SM -RA BR FEW035 OVC055 25/24 A2991 RMK AO2 RAB12 P0011 T02500239 KNBC 171616Z AUTO 21009G19KT 3/4SM +RA BR FEW022 BKN031 OVC055 26/23 A2991 RMK AO2 RAB12 P0009 T02560233 KNBC 171614Z AUTO 20010G19KT 1 1/4SM RA FEW022 BKN043 OVC055 26/23 A2991 RMK AO2 RAB12 P0007 T02610228

KSAV

KSAV 171900Z 0000KT 7SM VCTS -RA SCT042CB BKN050 BKN110 OVC220 26/23 A2985 RMK AO2 LTG DSNT ALQDS TSE1857 CB E-S MOV NE CB DSNT SW-NW AND NE P0000 T02560233 KSAV 171853Z 00000KT 8SM -RA SCT035CB BKN050 BKN120 OVC220 26/23 A2986 RMK AO2 LTG DSNT ALQDS RAB1758 SLP109 CB E-S MOV NE CB DSNT SW-NW P0012 T02560233 KSAV 171830Z 00000KT 4SM -RA BR SCT030CB BKN045 BKN065 25/23 A2987 RMK AO2 LTG DSNT S AND SW RAB1758 CB NE MOV NE AND DSNT S-SW AND W-NW P0012 T02500228 KSAV 171811Z 27010KT 2 1/2SM R10/4000VP6000FT +RA BKN030 BKN060 26/23 A2988 RMK AO2 LTG DSNT SW RAB1758 CB DSNT SW AND NW P0003 T02610228 KSAV 171809Z 27009KT 1 1/2SM R10/4000VP6000FT +RA BKN030 BKN060 27/23 A2988 RMK AO2 LTG DSNT SW RAB1758 CB DSNT SW AND NW P0002 T02670228 KSAV 171753Z 21007KT 10SM BKN030 BKN060 29/21 A2987 RMK AO2 LTG DSNT SW SLP113 CB DSNT SW AND NW P0002 T02670228 KSAV 171653Z 24012G17KT 10SM SCT031 BKN055 BKN075 30/22 A2990 RMK AO2 SLP123 T03000217 KSAV 171553Z 24009KT 10SM FEW020 BKN055 BKN110 29/22 A2992 RMK AO2 SLP131 T02940222

MEMORANDUM FOR THE RECORD

Subj: SUMMARY OF EMAIL EXCHANGES WITH (b)(6), (b)(7)c
1. This memorandum for the record serves as a summary of email exchanges between (b)(6), (b)(7)c
(b)(6), (b)(7)c
VMFAT-501) and (b)(6), (b)(7)c
F-35 Lightning Support Team) between 5 December 2023 and 10 January 2024.
2. (b)(6), (b)(7)c contact information is: (b)(6), (b)(7)c and (b)(6), (b)(7)c

3. The exchange focused on post-ejection functionalities of the aircraft Identification, Friend or Foe (IFF) / Transponder. The following information was provided by the Communications, Navigation, and Identification (CNI) Integrated Product Team (IPT) via (b)(6), (b)(7)c during the exchange:

a. IFF Mode 3 does not require electronic keys, as such there is nothing to zeroize for IFF Mode 3 with a pilot ejection. Only IFF Mode 5 is keyed and does zeroize with a pilot ejection.

b. The F35 did not implement an automatic IFF Emergency initiation at pilot ejection.

c. However, with the IFF Mode 3 in normal operation prior to ejection, IFF Mode 3 would continue to transmit post ejection. Note that, regardless of pilot ejection, the IFF waveforms would be lost with a loss of power to the CNI-A Rack.

d. Loss of power to the CNI Rack A was observed on the mishap just prior to pilot ejection.

4.	The point of contact for	or this matter is	(b)(6), (b)(7)c	at	(b)(6), (b)(7)c	or
	(b)(6), (b)(7)c					
			(b)(6),	(b)(7)c		

MEMORANDUM FOR THE RECORD

Subj: SUMMARY OF EMAIL WITH (b)(6), (b)(7)c

1. This memorandum for the record serves as a summary of an email between the IO and (b)(6), (b)(7)c(b)(6), (b)(7)c(b)(6), (b)(7)c(b)(6), (b)(7)cAW/SEF Chief of Safety) on 11 December 2023.

2. (b)(6), (b)(7)c contact information is: (b)(6), (b)(7)c and (b)(6), (b)(7)c

The exchange focused on Pilot Recovery, Aircraft Search Operations, and Crash Site information surrounding the F-35B mishap on 17 September 2023. The following information was provided by(b)(6), (b)(7)c (b)(6), (b)(7)n his own words:

a. Pilot Recovery

"Flight Safety NCO notified our office via *mattermost* about an F-35 ejection happening at approximately 1400L. The pilot landed in a driveway (b)(6), (b)(7)c ust outside Charleston AFB/Int'l Airport. By the time Safety Personnel had arrived, local law enforcement was already on the scene recovering the personal effects of the pilot. Outgoing Chief of Safety, myself, CHS AFB Fire Chief, and 7 firefighters/EOD techs arrived and discussed the situation with local police at approximately 1445L. Pilot had already been transported to Medical University South Carolina by the time all military personnel had arrived via ambulance. From open-source news release of the pilot/police dispatch conversation, the pilot knocked on the house owner's door and requested them to call 911. Below is the news release that I found with the audio.

https://www.foxnews.com/video/6337622079112

*Note, house pictured in the attached video is not the house from where the pilot landed. That is the house outside the crash site.

One of our Flight Safety Officers went to MUSC to check on the pilot and get an initial statement from him, but USMC personnel had already arrived at the hospital and he had limited contact with the pilot."

b. Aircraft Search Operations

"Charleston Radar personnel contacted outgoing Chief of Safety about the last pings they received from the F-35. From their scope, they lost contact with the aircraft near Lake Moultrie outside the town of Bonneau, SC, approximately 25NM North from the airfield. Local law enforcement turned over the parachute, seat kit, and a few other effects to the fire chief. Fire chief led the outgoing Chief of Safety and myself to Bonneau where we went door to door asking for information. 437 OSS/CC from Charleston (another prior Chief of Safety) also joined us in Bonneau. We were informed after an hour of going door to door that a staging area was formed at the Bonneau Fire Dept. The fire dept had long range boats that could reach the middle of the lake along with mud boats to enter the swamps, and offered their support. OSS/CC and myself went out on separate boats along with the fire dept for approximately 4 hours until it was getting too dark to continue. Weather was on and off again rain and fog. South Carolina Law Enforcement Division (SLED) also provided a helicopter to fly over the lake until they said it was too foggy to continue. When the search was called off that evening, Shaw Radar Controllers had notified the outgoing Chief of Safety about them picking up the radar pings further north after CHS Radar lost contact. JB Chs Personnel departed Bonneau approximately 2200L with plans to meet at the new location near Lake City, SC the following morning. JB CHS fire chief, 4 firefighters, 3 EOD techs, and myself showed at the South Lynches Fire Department just outside Lake City at approximately 0830 on 18 Sept. A call in line had been developed in order to aid in search locations. All personnel split up to go to different addresses in the area. Outgoing Chief of Safety and Flight Safety NCO arrived approximately 30 min later after picking up the crash recovery trailer and safety truck that was left in Bonneau the night before (arrived while members were on the lake in boats). Outgoing Chief of Safety set up at the Fire Dept to act as air boss for all air assets in play. By 1000L the following aircraft were in play:

Florence County Sheriff Helo USMC UC-12 (Zeus) SLED Helo 3 x Civil Air Patrol Cessnas

An HC-130J was also scheduled to assist, but they had maintenance issues and spent little to no time above the area.

Fire chief, firefighters, and EOD continued going door to door. I arrived back at the Fire Dept with the Flight Safety NCO at approximately 1200. At approximately 1230L, the Civil Aircraft Patrol Forensics team provided a chart of radar pings with a potential flight path. KML file came to us at approximately 1400 to allow us to update everything real time in foreflight and allow us to see a potential corridor. Marine Security Forces arrived around 1440L to secure the scene once the aircraft was found. The new corridor placed the potential crash site near Indiantown, SC. Flight Safety NCO and myself headed to Indiantown along with the Marine Corps SF troops. Fire Chief, firefighters, and EOD shifted their focus before we got there, and we met them along the way. Door to door questions continued and local homeowners now started saying they heard loud screech/bangs flying overhead at approximately the time of crash would have been. All air assets shifted to Indiantown. At approximately 1645L, JB CHS fire chief reported he had talked to a property owner in Hemingway (approximately 5 NM north of Indiantown) who had seen a flash of light and a loud bang outside his house at about the time in question. He requested to walk the property, and the owner gave him permission. Fire Chief noticed scorched trees overhead and started walking into a wooded area. As he approached, he noticed a fuel smell and small aircraft parts. As he entered the woods, he noticed aircraft wreckage overhead and radioed in the crash site. We joined the Fire Chief, firefighters, EOD, and local law enforcement in the safety truck and trailer approximately 10 min later (roughly 1700). Staging area was set up in homeowners front yar(h)(6), (b)(7)c (b)(6), (b)(7)c in Hemingway. Crash site could be entered from Owens Rd. Marines took over security from that point and limited any access to crash site to anyone except them for approximately 30 min."

c. Crash Site Information

"Crash site location was	(b)(6), (b)(7)c
(b)(6), (b)(7)c	
(b)(6), (b)(7)c	After some minor confusion had lifted, Air

Force personnel were granted entry to the crash site. Florence County Sheriff Helo landed in field near Old Georgetown Rd to allow myself and the FS NCO to observe the crash site from overhead. F-35 impacted through the trees in a southeasterly direction in the northwest corner of the field. From overhead, all that could be seen was where the aircraft entered the trees and had set fire to the tops of them. The only visible aircraft part from the air was a large chunk of the engine. Fire Chief and his team entered the crash site and started placing marking flags to help identify parts and debris. USMC personnel continued arriving over the next several hours. 437 AW/CV arrived close to sunset and was filled in with all information. USMC leadership officially arrived and took handover from USAF personnel at approximately 2130L. FS NCO remained with the crash trailer to provide assistance for

another couple days and the Fire team stayed to introduce legal reps to all the homeowners that were impacted through the next day."

2. The point of contact for	this matter is	(b)(6), (b)(7)c	at	(b)(6), (b)(7)c	or
(b)(6), (b)(7)c					
		(b)(6), ((b)(7)d		

Date	Time
17-Sep	1330
17-Sep	1332
17-Sep	1333
17-Sep	1335
17-Sep	1337
17-Sep	1337
17-Sep	1437
17-Sep	1500
17-Sep	1613
17-Sep	1615
17-Sep	1619
17-Sep	1622
17-Sep	1625
17-Sep	1700
17-Sep	1700
17-Sep	1704
17-Sep	1706
17-Sep	1700
17-Sep	1710
17-Sep	1740
17-36h	1740
17-Sep	1759
17-Sep	1827
17-Sep	1851
17-Sep	1900
17-Sep	1910
17-Sep	2007
17-Sep	2013
17-Sep	2045
17-Sep	2047
17-Sep	2129
17-Sep	2227
17-Sep	2230
17-Sep	2235
18-Sep	0020

18-Sep	0750
18-Sep	0800
18-Sep	0818
10 300	0010
10 000	0022
18-Sep	0833
18-Sep	0837
18-Sep	0838
18-Sep	0848
18-Sep	0849
18-Sep	0852
18-Sep	0903
	0903
18-Sep	
18-Sep	1010
18-Sep	1012
18-Sep	1028
18-Sep	1041
18-Sep	1054
18-Sep	1108
18-Sep	1114
18-Sep	1124
18-Sep	1143
18-Sep	1200
18-Sep	1200
18-Sep	1312
18-Sep	1445
18-Sep	1515
18-Sep	1536
18-Sep	1600
18-Sep	1630
18-Sep	1640
18-Sep	1645
18 Sep	1803
	1805
18-Sep	
18-Sep	1645
18-Sep	1845
18-Sep	1852

18-Sep	1929
18-Sep	2022
18-Sep	2030
18-Sep	2039
18-Sep	2055
18-Sep	2135
18-Sep	2143
18-Sep	2228
18-Sep	2234
18-Sep	2246
18-Sep	2253
18-Sep	2350
19-Sep	0050
19-Sep	0116
19-Sep	0200
19-Sep	0400
19-Sep	0440
19-Sep	0615
19-Sep	0640
19-Sep	0845
19-Sep	0920
19-Sep	1105
19-Sep	1115
19-Sep	1141
19-Sep	1208
19-Sep	1210
19-Sep	1212
19-Sep	1424
19-Sep	1435

19-Sep	1440
19-Sep	1442
19-Sep	1500
19-Sep	1506
19-Sep	1600
19-Sep	1730
19-Sep	1735
19-Sep	1745
19-Sep	1756
19-Sep	1938
19-Sep	1950
20-Sep	0000
20-Sep	0550
20-Sep	0700
20-Sep	0705
20-Sep	0830
20-Sep	0932
20-Sep	0935
20-Sep	0950
20-Sep	0956
20-Sep	1000
20-Sep	1045
20-Sep	1200
20-Sep	1200
20-Sep	1205
20-Sep	1210
20-Sep	1219
20-Sep	1223
20-Sep	1230
20-Sep	1236
20-Sep	1256
20-Sep	1300
20-Sep	1329
20-Sep	1418
20-Sep	1430
20-Sep	1430
20-Sep	1528
20-Sep	1602
20-Sep	1605
20-Sep	1950
21-Sep	0000
21-Sep	0830
21-Sep	0945

21-Sep	1008
21-Sep	1009
21-Sep	1107
21-Sep	1320
21-Sep	1330
21-Sep	1332
21-Sep	1615
22-Sep	0901
22-Sep	0945
22-Sep	1110
22-Sep	1122
22-Sep	1130
22-Sep	1227
22-Sep	1402
22-Sep	1426
22-Sep	1449
22-Sep	1529
22-Sep	1739
22-Sep	1930
22-Sep	2235
23-Sep	0800
23-Sep	0830
23-Sep	1121
23-Sep	1205
23-Sep	1343
23-Sep 23-Sep	1452
	1432
23-Sep	
23-Sep	1654
23-Sep	
24-Sep	0800
24-Sep	0900
24-Sep	1147
24-Sep	1200
24-Sep	1225
24-Sep	1342
24-Sep	1343
24 Sep 24-Sep	1449
24-Sep 24-Sep	1449
24-Sep 24-Sep	1439
	1500
24-Sep	
24-Sep	1830
24-Sep	0000
25-Sep	0540

25-Sep	0832
25-Sep	0925
25-Sep	0953
25-Sep	1106
25-Sep	1200
25-Sep	1240
25-Sep	1400
25-Sep	1405
25-Sep	1740
25-Sep	1816
25-Sep	0000
26-Sep	1130
26-Sep	1200
26-Sep	1630
26-Sep	1730
26-Sep	1800
26-Sep	0000
27-Sep	1045
27-Sep	1050
27-Sep	1315
27-Sep	0000
28-Sep	0745
28-Sep	0830
28-Sep	0910
28-Sep	0930
28-Sep	0950

EMERGENCY OPERATIONS CENTER STATUS BOARD/F-35 Status Board

EVENT LOG

F-35 Mishap reported IVO Charleston SC

SWEDE 11 MA Executes go around ILS 15

Dash 2 SWEDE LANDS/SWEDE 11 EJECTS ON GO AROUND

MISHAP AIRCRAFT MA TURNS LEFT AND ACCELERATES TOWARDS LAKE MOULTIRE

MISHAP AIRCRAFT LAST SEEN ON RADAR SCOPE IN A SHALLOW EFT TURN HEADING 330- Weather was 900-1 at ai

Aircraft was ~300 Knots 2000 Ft. near or over lake Moultrie last radar contact

MCAS BFT EOC Activated

Pilot at MUSC

PMO Issued 2 Cases MREs

Unknown whereabouts of A/C

Pilot Released from MUSC to JB Charleston

MCOP Event Created

015/25/HD6 Last Known Location of A/C-Converstion between CO MCAS BFT and (b)(6), (b)(7)c CO, JBCHS) (b)(6), (b)(from JB Charleston EOC calls informs that FD Incident Command located

@ (b)(7)c SC 29431

(b)(6), (b)(7) dotifies (b)(6), (b)(7)c with EOD about incident

Manning roster submitted to comptroller to ensure GTTCs are active

PMO duty team is activated by (b)(6), (b)(7)c

DNR has boats in the water (Lake Moultrie) searching for the A/C and the Berkley Co. Sherrif's Dept. is looking for

PMO reports that they are at JB Charleston EOC

Travel Authority Authorization Signed by CO

(b)(6), (b)(7)c NRC @Jacksonville NAS calls to confirm activation of recovery/cleanup team; en route to JB Charleston/

EOD is Staged at the Barn

Document Repository developed on MA SharePoint

MCAS S-4 issues 2 cases of MREs to VMFAT-501

(b)(6), (b)(7)c called to request NDA signs for the mishap

(b)(6), (b)(7)c (BFCSO) informs EOC that the search area has been moved to the border of Williamsburg and Florence

Asst. Commandant of Marine Corps calls 48 hour aviation stand down due to mishap

CMT Dismissed by MCAS Beaufort CO; reconvene 0800 18 September in MCAS Beaufort EOC (b)(6), (b)(7)c reports PERSTAT(b)(2)MO(b)(2)ME(b)(2)CIV; total(b)(2)

Air Force (b)(6), (b)(7)c informs EOC that the search has been moved to the area of lower Florence SC and upper Williamsburg SC. The staging area is Lake City, SC. The search will begin in the morning. Reference Florence Co. Emergency Management Division

Updated EOC Status in MCOP to reflect partial activation

(b)(6), (b)(7)c called MCAS BFT EOC to report flight information from ATC tapes. (TACN (b)(3) Heading (b)(3) 3900 ft and climbing)

(b)(6), (b)(7)c		/MFAT-501) called MCAS BFT EOC to provide coordinates of last radar contact					
		(b)(3)					
(b)(6), (b)(7)c	called to inform	h that Jacksonville Center had last conta	act with A/C located at	(b)(3)			
(b)(3)							

(b)(6), (b)(7)c issues 7 extra APR Filters to PMO for relief te	eam.		
MCAS BFT CO on deck; morning brief commences			
MCAS BFT CO calls for battle rythm of 0800, 1200, and 163	0 for update m	eetings.	
(b)(6), (b)(7)cRFIs: Where is the ejection seat? Has it been dee	med/rendered	safe? Where is the sur	vival
equipment?			
RFI response regarding seat: NCIS does not have the seat; v	vhereabouts st	ill unknown. MIST tean	n en route to
search area			
(b)(6), (b)(7)c spoke with VMFAT-501 and MAG-31 to p			
RFI response regarding survival equipment: JB Charleston S		•	
	FESD) is work	ng a plan to trailer the	FESD response
trailer to			
the search area to establish a "Jump IC. (b)(6), (b)(7)c		EOD) will tow the FES	
(b)(6), (b)(7)c reports PERSTAT from MCAS BFT: MCAS	BFT PMO (MQ	$(2)M_{(b)(2)}CIV_{b}(2)(2)VM_{b}(2)$	FAT-501 (MO _{(b)(2}
ME _{(b)(2)}			
RFI response regarding ejection seat: MIST Commander is o	-		
Log entry for contact info: Navy Region SE JAG	(b)(6), (b)(7)c	cell: (b)(6), (b)(7)
Ejection seat is located; MAG Safety team onsite; MIST on s			
(b)(6), (b)(7)c (HHS Ops O) calls; RFI: FOX requires radio frequencies	uencies for in a	ir contact with Civil Air	Patrol (b)(6), (b)(7)
working this.			
C12 Team take off time 1050			
FOX called from inside FOX on the ground to comm check	(b)(3)	; will call from air if	possible
(b)(6), (b)(7)c rovides the grid location of the ejection seat	(b)(7)c		
(b)(6), (b)(7) informs that PMO second team of M(2), (b)(2), (b)(2)	-		
RFI Response: (b)(6), (b)(7) provides VHF Frequency of (b)(3), (b)(7)	for aerial conta	ct with Civil Air Patrol	
JB Charleston SF takes ejection seat to SF headquarters			
	D second team		-
belt clips.			
MCAS BFT CO commenses 1200 update meeting.			
FOX 840 calls to update they have conducted search in area			
(b)(6), (b)(7) PMO) relayed a new lead on ACFT location. Reside			
		Hemmingway, SC _{(b)(2}	
this location from Lake City to investigate. FOX840 is at My		eling. Info relayed to F	DX840 for
4 MV22 inbound 0930 on 19 Sep. (2) from 263 and (2) from	n 266. for SAR.		
PMO team 1 (2 Vicgb)(2)PAX) departed JB Charleston to MCA			
will			
will			
will coordinate pickup with PMO.	AS Beaufort.	m at the PW building to	, get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P	AS Beaufort.	m at the PW building to	o get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P Hemmingway, SC.	AS Beaufort.	m at the PW building to	o get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P Hemmingway, SC. (b)(6), (b)(7)c	AS Beaufort.	m at the PW building to	o get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P Hemmingway, SC. (b)(6), (b)(7)c CBRN issues 40 filters for the (b)(7)e, (b)(7)f to PMO.	AS Beaufort.	m at the PW building to	p get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P Hemmingway, SC. (b)(6), (b)(7)c CBRN issues 40 filters for the (b)(7)e, (b)(7)f to PMO. PMO departs to site with(b)(2)Pax(b)(2) O(b)(2) E) and 2 VIC)	AS Beaufort.	m at the PW building to	o get the trailer.
will coordinate pickup with PMO. are searching. (b)(6), (b)(7)c contact EOC stating he is 10 minutes out and P Hemmingway, SC. (b)(6), (b)(7)c CBRN issues 40 filters for the (b)(7)e, (b)(7)f to PMO.	AS Beaufort.	m at the PW building to	o get the trailer.

31 Supply,

(30) Sleeping Systems MCAS BFRT Supply, (18) Cases of MRE's from Rations Plt PISC, (4) Tables and (20) chairs from MAG-31

Supply, (3) Large Whiteboards and Markers from MAG, (b)(2) MAG Corpsmen. Planning to load everything on

(b)(6), (b)(7)c arrive on sceneb)(2Pax, 2 Vic)

TFR Established 1 mile radius up to 1,000 ft. UPDATE

(b)(6), (b)(7) cetting up CP with (b)(6), (b)(7) c

ARFF arrives on scene with 1 vic, 1 trailer (b)(2pax) (b)(6), (b)(7)c

(b)(6), (b)(7)(PMO) assumes IC.

(b)(6), (b)(7)c relayed (b)(6), (b)(7)c secured (4) (b)(7)e, (b)(7)f (b)(6), (b)(7)c is working addl batteries. (b)(6), (b)(7)c states he has (4)

(b)(6), (b)(7)c contacted the EOC. Mobile CMD Trailer is up and running. ARFF F-450 (G710467V) has a fuel leak under the

(b)(6), (b)(7) potified the EOC that VMFAT-501 personnel went to Lake city to RON. USAF EOD RTB and will return in the AM.

Informed that he will need(b)(2 personnel for security to man the ECP and perimeter security on 8hr rotations with $b_{b}(2)$ on

each shift. Stated that V22 cannot land due to ground conditions (cotton fields could catch fire), however the Lake City Municipal airport is approximatley 20 mile away.

EOC contacted emergency maintenance to report vehicle issue. FACMAINT said they would return call with COAs. Contacted (b)(6), (b)(7)c who requested (b)(6), (b)(7)c contact him in the morning to work out towing the vehicle to a local

VMFAT-501 and PMO conduct changeover of personnel.

(b)(6), (b)(7)c relayed, via email, he has tables/chairs and whiteboards etc. Lights, tents (meeting, shade - not sleeping),

(b)(6), (b)(7)c elayed via email that High Speed Internet was on-site as well as encrypted radios. Will confirm sufficiency in

in the EOC.

SN's are 7F298T3 and FY198T3

VMFAT-501 conducts changeover of personnel.

VMFAT-501

(2) Laptops for (b)(6), (b)(7)c

checkpoints.

Port-a-jons and hand washing station on site. Reports that there are media vehicles at the north checkpoint.

(b)(6), (b)(7)c relayed that he had many items delivered last night (shade tents, light towers, generators, skid steers, EOD TM w/ Safety Team initial sweep of Crash Site.

SITREP submitted to MCI East OMB/ MCOP updated with attachments.

EOD completes sweep of crash site. No findings of explosive materials.

Per phone conversation between (b)(6), (b)(7)c nd (b)(6), (b)(7)c MAW G-6 Starlink will be driven to site from MCAS C (b)(2PMO ME En route to crash site.

Update to Crash site location:

IC reports 1 incident of UAS activity. Worked with local law enforcement to remove

Eye witness arrives on scene and reports that they witnessed aircraft crash.

Mag with (b)(2) ME and (b)(2) O, leave for site with logistic support (MRE's, Cots, Tents, bug spray, Sunscreen) (b)(2) MO ME arrive at lake city.

(b)(3)

(b)(6), (b)(7)c contracts buses for b)(2)man working party. Expected arrival is 0500 20 Sep.
(b)(2ME from VMFAT 501 Arrive back to MCAS Beaufort
TFR requested for 3 mile radius surface to 10,000 MSL
C-12 departs for site survey of incident site $g_{0}/2MQ_{0}/2ME$.
TFR changed to 3 mile radius surface to 10,000 MSL effective at 1600L
(b)(6), (b)(7)c Depart site for Williamsburg Airport and follow on to AOJ.
(b)(2ME, (b)(6), (b)(7)c Depart Mishap site enroute to MCAS Beaufort.
Mag logistics vehicle on site. Drop off equipment and depart for MCAS Beaufort.
IC reports that ARFF Marines locate both flight data recording boxes.
(b)(2) MO ME return back at MCAS Beaufort.
(b)(6), (b)(7)c requests Showers for mishap site.
Date Change 20 Sep 2023
2 buses with (b)(2) ersonel from VMFAT-501 depart for incident site.
FBI with (b)(7)e should arrive on scene today
ARFF Departs to mishap site to relief in place which ME
Myrtle Beach ATC Supervisor calls in regards to TFR
(b)(2) E from ARFF have arrived at mishap site
(b)(2)ME _{(b)(2} NE have arrived at mishap site
ARFF Relief in Place complete.(b)(2) IE from ARFF returning to MCAS Beaufort
MAG-31 hap)(2)ME departing to mishap site in Box truck with logistic support items
(b)(6), (b)(7)c requests soil and water samples for (b)(3) . JBC has the assets for the sample
G413289W given to MV-22 Detachment for transportation around MCAS Beaufort
EOD transporting ejection seat back to MCAS Beaufort, final location of storage on MCAS to be determined.
(b)(6), (b)(7)c NCIS is on site. He will coordinate wth FBI (b)(7)e
MV-22 to depart MCAS Beaufort appx 1730
(b)(2)ME from CommStrat on deck at mishap site to relieve current CommStrat personnel
MAG CO arrived at mishap site
Ejection seat is planned on being stored in Southern third of Hangar 414.
(b)(6), (b)(7)c is local poc for AMB
Starlink is at the mishap site
(b)(6), (b)(7) sends email to JBC EOC approving request for bio environmental and EM support for radiation
monitoring, and
(b)(aMarines from ARFF have returned to MCAS Beaufort
(b)(2)Marines with MAG-31 have arrived at mishap site.
EOD personnel have returned to MCAS Beaufort
Environmental sampling team from JBC will departing tomorrow 0700 with an ETA of 0900 at the mishap site.
Energetic components of the ejection seat are being stored in EOD Magazine.
Modification to dedicated OSA is authorized. Dedicated OSA support now through October 7.
(b)(2Marines with MAG-31 departed mishap site enroute to MCAS Beaufort.
C12 returns to MCAS Beaufort wit (b)(2)MQb)(2)ME from MAG-31 an(b)(2)ME from MCAS.
SitRep submitted
Date Change 21 Sep 2023
FBI on mishap site with grapersonnel, 1 GOV with trailer.
(b)(6), (b)(7)c and(b)(6), (b)(7)w/MAG-31 S-6 en route to site to drop off equipment

reports: The rooms for (b)(2) personnel have been booked at the following hotel from Sept (b)(6), (b)(7)c 21-24: Travelodge by Wyndam Florence 3783 W Palmetto St. Florence, SC 29502 (843) 536-1687. We will also start working on a lodging plan for the next rotation of (b)(2) that will be pushing out to the site on Monday. As for transportation, we intend to work through the NOSC to contract additional transportation to get the Marines to

FOX840 departs with b)(2)AX (b)(6), (b)(7)c for replacement at site. Will retrograde)(2)AX.

MAG-31 report(s)(2PAX (b)(6), (b)(7)c and 1 VIC (Box Truck) departing to site.

IC change over complete. (b)(6), (b)(7)c is now Incident commander. Previous IC retrograding to MCAS Beaufort. (b)(6), (b)(7)c has returned to MCAS Beaufort.

(b)(6), (b)(7)c and(b)(6), (b)(7)W/MAG-31 S-6 at site droping off equipment

(b)(6), (b)(7)c and(b)(6), (b)(7)w/MAG-31 S-6 returned to MCAS Beaufort.

MCAS BFT EOC contacts Myrtle Beach Approach (spoke with)(6), (b)(7)to inform of calls signs possibly in the TFR (FC FOXX836 takes off from MCAS BFRT en route to MCAS Cherry Point to pick up Maj. Gen. Benedict

FOXX836 arrives at MCAS Cherry Point

COMMSTRAT M(b)(2) returns to MCAS BFT from ACM Site

FOXX836 takes of from MCAS Cherry Point returning to MCAS BFRT

FOXX836 arrives at MCAS BFRT with Maj. Gen. Benedict

(b)(2ME from ARFF departs MCAS BFRT via FOXX836

FOXX836 Arrives at Williamsburg Regional Airport

FOXX836 departs Williamsburg Regional Airport with (2) (2) RRF Marines en route to MCAS BFRT

FOXX836 Arrives at MCAS BFRT with ()(2)ME from ARFF

(b)(6), (b)(7)c departs ACM Site en route to JB Charleston to secure remaining parts.

Chute recovered and being returned by (b)(6), (b)(7)c

Request from (b)(6), (b)(7)c for (6) MC hooded sweatshirts.

Confirmed that the chute was returned to MCAS Beaufort and stored with seat components.

(b)(6), (b)(7)c called stating C12 will be in the air within 15 minutes and is now FOXX836.

(b)(6), (b)(7)c informed that CG just departed mishap site

(b)(6), (b)(7)c has changed over IC with (b)(6), (b)(7)c

FOXX836 depars Cherry Point

FOXX836 arrives at MCAS BFRT

FOXX836 departs MCAS BFRT to Mishap site

FOXX836 arrives back at MCAS BFRT

(b)(6), (b)(7)c reports that the Starlink Marines $b)(2ME_b)(2MO)$ have returned to Cherry Point

Morning Brief

(b)(6), (b)(7)c reports that (b)(6), (b)(7)c plus 1 depart with chow for ACM site.

(b)(6), (b)(7)c) reports ariving at Mishap Site with Chow and will depart in 10 minutes to RTB.

(b)(6), (b)(7)c has changed over IC with (b)(6), (b)(7)c

(b)(6), (b)(7)c departs for ACM site.

ARF_{b)(2}nan RIP team arrives at Mishap site

FOX840 departs with b)(2)AX (b)(6), (b)(7)c W/ (b)(6), (b)(7)c to mishap site. Will retrograde w)(2)ARFF PAX and Chaplin

and (b)(6), (b)(7)c rrived at the crash site. (b)(6), (b)(7)c

(b)(6), (b)(7)c reports aboard MCAS Beaufort.

(b)(2ARFF Marines on C12 to RTB.

(b)(2ARFF Marines on deck at MCAS Beaufort (C12 transport)

(b)(2)ME Return to MCAS From ACM site.

Date change 25 Sep 2023

(b)(2)ME leave on buses for ACM site.

(b)(2)Marines arrive at ACM site.

(b)(2)MO ME arrive at ACM site(b)(2)MO ME return to MCAS.

(b)(2)RFF ME depart for ACM Site.

(b)(3) RFF Marines arrive at site(b)(2) RFF marines returned to MCAS Beaufort.

C-12 Departs with chow andb)(2)/MFAT-501 Marines

(b)(2)MFAT-501 avionics Marines arrive ACM site.

(b)(2)Mag-31 ME w/ stake bed truck depart for ACM site to retrieve gear and return.

G-2 (b)(6), (b)(7)c ompletes security and intelligence brief to all personnel at ACM site.

IC Reports working party secured for the day going to hotel in florence.

Mag 3⁽¹⁾/₂ME depart site with equipment retrograde

Date change 26 Sep 2023

C-12 drops off chow and picks $up_{b}/2$ /IE to return to MCAS Beaufort.

C-12 returns to MCAS Beaufort withb(2)/IE from PMO.

(b)(3)Marines depart ACM Site for the day.

(b)(6), (b)(7)c (NCIS) notifies ATO that the FBI is packing up and departing.

FBI (b)(7)e departs scene.

Date change 27 Sep 23

C-12 Departs with RFF ME for ACM site.

Forklift delivered and staged at hangar 414

(b)(6), (b)(7)ancb)(2ME arrive at ACM siteb)(2MO andb)(2ME from PMO enroute back to MCAS.

Date change 28 Sep 23

(b)(6), (b)(7)c and (b)(6), (b)(7)c rom ARFF depart for ACM site.

Convoy with Aircraft debris enroute to MCAS Beaufort.

Convoy at CP 1.

Convoy at check point Turtle.

Convoy at check point Sloth.

1. Incident Name:		2. Operational Period:	Date Fror	n: 17Sep23	Date To: 17Sep23	
F-35				Time Fro	-	Time To: 2045
3. Name:		4. IC	CS Position:		5. Home Age	ency (and Unit):
(b)(6), (b)(7)c		ESF	4		628 CES/CEF	=
6. Resources Ass	igned:					
Na	me		ICS Position		Home	Agency (and Unit)
Chie		f 2 (Ch2)		CEF		
(b)(6), (b)(7)c		Chie	f 1 (Ch1)		CEF	
North Berkley Fire	North Berkley Fire					
North Berkley EOC	Manager					
7. Activity Log:						
Date/Time	Notable Activities					
1500	EOC Established (Ch 2 r	esponded to Pilot near St	all Road		
1530	Ch 1 met with Ch	2 at F	Pilots location			
1600	Ch1 and Ch 2 relo	cated	to N Berkley/ Bonneau Be	each		
1700	N Berkley and CEI	= sea	rching Lake Multry with bo	ats and g	round units	
1930	Ch1 & Ch2 relocat	ed to	Florence county based of	f of inform	ation from coo	ordinating agencies
2000	Ch1 & Ch2 rallied	with F	Florence and Williamsburg	county of	fficials to set up	p new search area and res
2045	EOC shut down to	resu	me operations the followin	g morning)	
8. Prepared by: N	lame (b)(6), (b)(7)c		Position/Title: ESF4		Signature	e: (b)(6), (b)(7)c
ICS 214, Page 1			Date/Time: 17Sep23	2015		

1. Incident Name:		2. Operational Period:	Date From: 17Sep23	Date To: 17Sep23
			Time From: 1500	Time To: 2045
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
	ame:		Signature	:
ICS 214, Page 2		Date/Time:		

ICS 214 Activity Log

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Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.
6	Resources Assigned	Enter the following information for resources assigned:
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.
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	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).
7	Activity LogDate/TimeNotable Activities	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties
		 encountered, etc. This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc.
8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

1. Incident Name: Aircraft Off Base Inc	ident		2. Operational Period: Date From: 17 Sep 23Date To: 17 Sep 23Time From: 1423Time To: 2007			
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):	
(b)(6), (b)(7)c			SF-13/EOC		628 SFS	
6. Resources Assi	aned:					
Nar	-		ICS Position		Home	Agency (and Unit)
						<u> </u>
7. Activity Log:						
Date/Time	Notable Activities					
17 Sep 2023/1423	10-2 Aircraft Off Ba	se In	cident			
17 Sep 2023/1500	Coordination with B	eauf	ort EOC established			
17 Sep 2023/1500	Marine Security Re	spon	se Team dispatched from Be	eaufort,	SC (8 personn	el/2 vehicles)
17 Sep 2023/1620	Marine SRT arrived	l at J	B Charleston EOC			
17 Sep 2023/1730	SFS Ravens condu	cted	sector sweeps of Ashley Pho	osphate	/Midland Park	and I-26/Stahl Road
17 Sep 2023/1900	Search of Ashley P	hosp	hate/Midland Park and I-26/S	Stahl Ro	oad terminated	with negative findings
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: EOC Rep		Signature	:
ICS 214, Page 1 Date/Time: <u>17 Sep 23/2007</u>						

1. Incident Name:		2. Operational Period:	Date From: 17 Sep 23	Date To: 17 Sep 23
			Time From: 1423	Time To:2007
7. Activity Log (cor	ntinuation):	•		
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name: F-35 Mishap 2023			2. Operational Period: Date Fron Time Fror	n: 17 Sept 20 Date To: 17 Sept 20	
3. Name:		4 10	CS Position:		
		4. IC		5. Home Agency (and Unit): 628 CES/CEX	
(b)(6), (b)(7)c		LOI	5	020 020,027	
6. Resources Assig	-		ICS Desition	Home Agency (and Unit)	
Nan			ICS Position	Home Agency (and Unit)	
7. Activity Log:					
Date/Time	Notable Activities				
17 Sept 2023 1432			to CCEM: update pilot ejected and	receivered by EMS taken to MUSC	
17 Sept 2023 1432			EOC stood up: F35 Marine aircraft		
1511	<u> </u>		cation of aircraft at the moment		
1522				(b)(6), (b)(7)c	
1535	·		Beaufort/ No status update/ Sending		
1540	Informed FSS of the need for lodging for members traveling up				
1626	IC set up at N Berke			·	
1715	Members from MCA	-			
1730	PA released press re	elea	use to the public		
1800	Update from BCEM/	/ NS	TR		
1821	· ·		rendon County Sheriff's Department	t searching Lake Marion	
1900			cted by EOC manager		
1941	Around the room cor				
2009	(b	b)(6),	(b)(7)c base ops "	'metal components maybe from ejection	
2040			for update: search is being moved	to Leo, SC	
2047	Contacted Shaw EM	Л Sta	and-by phone (b)(6), (b)(7)c made	e aware of ongoing incident and the mov	
2115				gallons of JP8 being on board AC report	
2117	FES reports that all	sea	rch is ceasing for the evening and w	ould reconvene in the morning	
2120	ESF 5 signing out				
8. Prepared by: Na	ame:		Position/Title:	Signature:	
ICS 214, Page 1			Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 17 Sept 20	Date To: 17 Sept 207
			Time From: 1400	Time To: 2125
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name: F-35 Mishap			2. Operational Period:	Date From Time From	•	Date To: 17 Sep 23 Time To: 2016
3. Name:		4. IC	CS Position:		5. Home Age	ncy (and Unit):
(b)(6), (b)(7)c		ESF			628 CES	
6. Resources Assi	gned:					
Nan			ICS Position		Home Agency (and Unit)	
7. Activity Log:						
Date/Time	Notable Activities					
17Sep/1504	Check in to EOC/S	ign ir	to C2IMERA as CES EC	C Rep		
17Sep/1547	Aircraft off-base inc	ciden	checklist activated in C2	IMERA, ap	plicable CES o	checklist items marked in-
17Sep/1635	CES UCC called no	otifyir	ng of standup, Dirt Boyz a	nd EAs on	warm status	
17Sep/1705	CES UCC placed in	n war	m status, on phone stand	lby		
17Sep/1745	EOC Director aske	d for	information on tents, gene	erators, lig	ht carts, toilets	available
17Sep/1748	CES UCC manage	r ask	ed for information			
17Sep/1804	Received information	on fro	om CES UCC on available	e equipmer	nt and fueling r	equirements
17Sep/1918	Received Emergen	icy ve	endor list from CONS ESF	for toilets	, light carts, etc	;
17Sep/1944	Briefed EOC Direct	or in	around-the-room			
17Sep/2016	Logged out C2IME	RA/le	eft EOC			
	l					
8. Prepared by: Na	ame: (b)(6), (b)(7)	;	Position/Title: ESF 3/	10/12/14 CI	<u>ES</u> Signature	(b)(6), (b)(7)c
ICS 214, Page 1			Date/Time:			

1. Incident Name:		2. Operational Period:	Date From: 17 Sep 23	Date To: 17 Sep 23			
			Time From: 1504	Time To: 2016			
7. Activity Log (cor	7. Activity Log (continuation):						
Date/Time	Notable Activities						
8. Prepared by: Na	ame:	Position/Title:	Signature:				
ICS 214, Page 2		Date/Time:					

ICS 214 Activity Log

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	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).				
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).				
 7 Activity Log Date/Time Notable Activities 		 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties 				
		 encountered, etc. This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc. 				
8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).				

1. Incident Name: F-35 Mishap 2023			2. Operational Period: Date From: 17 Sept 20 Date To: 17 Sept 20 Time From: 1400 Time From: 1400			
3. Name:		4. ICS Position:		5. Home Agency (and Unit):		
(b)(6), (b)(7)c		ESF		628 CES/CEX		
6. Resources Assig	aned:					
Nan	-		ICS Position	Home Agency (and Unit)		
				5 , , , ,		
7. Activity Log:						
Date/Time	Notable Activities					
17 Sept 2023 1432	Signed is as ESF 5:	call	to CCEM: update pilot ejected and	recovered by EMS taken to MUSC		
	Still no sign of aircraft. EOC stood up: F35 Marine aircraft					
1511	Air Traffic Control no location of aircraft at the moment					
1522	Contact made with MCAS Beaufort: Awaiting a call from (b)(6), (b)(7)c					
1535	(b)(6), (b)(7)c DO at MCAS Beaufort/ No status update/ Sending PA liaison and 6 MP					
1540	Informed FSS of the need for lodging for members traveling up					
1626	IC set up at N Berkeley First Station 1					
1715	Members from MCAS Beaufort arrived					
1730	PA released press release to the public					
1800	Update from BCEM/ NSTR					
1821	Contacted SCEMD: Clarendon County Sheriff's Department searching Lake Marion					
1900	Checklist review conducted by EOC manager					
1941	Around the room conducted					
2009	(b)(6), (b)(7)c base ops "metal components maybe from ejection					
2040	SCEM contacted ESF 5 for update: search is being moved to Leo, SC					
2047	Contacted Shaw EM Stand-by phone (b)(6), (b)(7)c made aware of ongoing incident and the mov					
2115	Contacted (b)(6), (b)(7)c for confirmation of report of 1000 gallons of JP8 being on board AC report					
2117	FES reports that all search is ceasing for the evening and would reconvene in the morning					
2120	ESF 5 signing out					
8. Prepared by: Name: Position/Title:Signature:				Signature:		
ICS 214, Page 1 Date/Time:						

1. Incident Name:		2. Operational Period:	Date From: 17 Sept 20	Date To: 17 Sept 207
			Time From: 1400	Time To: 2125
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8 Prenared by: Mr		Position/Title:	Signature:	
8. Prepared by: Name:		Date/Time:		

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3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).			
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1. Incident Name:		2.	Operational Period:			Date To:
F-35 Mishap			Time From: 1500 Time To:			Time To:
3. Name: 4. IC		4. ICS I	Position:		5. Home Agency (and Unit):	
(b)(6), (b)(7)c EOC		OC Re	ер		628 CONS	
6. Resources Assign	ned:					
Name			ICS Position		Home	Agency (and Unit)
EO		OC Rep		628 CONS		
(b)(6), (b)(7)c	E	EOC Rep		628 CONS		
	E	EOC Rep		628 CONS		
7. Activity Log:					1	
Date/Time I	Notable Activities					
17 Sep 23/1447 E	OC Stood up					
17 Sep 23/1613	(b)(6), (b)(7)c began active F-35 checklist					
17 Sep 23/1748	EOC Director requested 628 CONS begin prerparing for contingency contract items					
17 Sep 23/1835 R	Reached out to Home Unit (b)(6), (b)(7)c for local emergency vendor list					
						w it affects EOY money
17 Sep 23/2001	(b)(6), (b)(7)c arrived/EOC has been disbanded for the night					
8. Prepared by: Name:			Position/Title:		Signatur	9:
ICS 214, Page 1			Date/Time:			
1. Incident Name:		2. Operational Period:	Date From: 9/17/23	Date To:		
---------------------	--------------------	------------------------	--------------------	----------		
			Time From: 1500	Time To:		
7. Activity Log (co	ntinuation):					
Date/Time	Notable Activities					
8. Prepared by: Na	ame:	Position/Title:	Signature	:		
ICS 214, Page 2	-	Date/Time:				

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8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

1. Incident Name: RW F35 Mishap			2. Operational Period: Date From	•	
	i		Time Fron		
3. Name:	_		CS Position:	5. Home Agency (and Unit): 628 LRS	
(b)(6), (b)(7)c		ESF	1-7	020 LR3	
6. Resources Assig	-				
Nar	ne		ICS Position	Home Agency (and Unit)	
7. Activity Log:					
Date/Time	Notable Activities				
17 Sep/1425	Reported to the EC	C.	(b)(6), (b)(7)c represented the LF	RS UCC	
17 Sep/1432	Logged into C2IME	RA a	and updated C2 Nodes w/updated O	PR information	
17 Sep/1600	10-2 Aircraft Incide	nt Of	f Base Checklist (Respond) went ac	tive. #44,45, and 68 for LRS.	
17 Sep/1626	Notified F-35 went down 25 miles southeast of Kingstree, SC. Local Authorities trying to locate the				
	downed aircraft. The pilot ejected and was transported to MUSC downtown Charleston. Once the				
	aircraft is located, an initial response team of SFS, CE Fire, and EOD will be deployed to the site.				
	Long term support plans are in the works. LRS will be tasked to transport equipment and fuel to the				
	location to support recovery efforts. I sent the message on the signal chat. GT/POL are tracking.				
17 Sep/1758	The downed aircraft has not been located as of yet.				
17 Sep/1820	Received recall rosters for all flights from UCC. Got 24/7 #s for GT (x4236) and POL (x5079)				
17 Sep/1838	Released (b)(6), (b)(7)c from the UCC.				
17 Sep/1845	CE was tasked to get light carts to the crash site once discovered. CE EOC rep asked about fuel				
	support. I let them know LRS would support, POL tracking				
17 Sep/1945	EOC director went	throu	igh the 10-2 checklists to see if there	e were any pending actions	
17 Sep/2000	Went around the ro	om a	and each ESF provided updates		
17 Sep/2010	EOC brief that EOC would go into warm (standby) status, as it is getting dark and weather				
	conditions are bad.	The	plan has still not been recovered. 12	2 hr EOC shifts start at 0700.	
17 Sep/2015	Notified (b)(6)	, (b)(7)	he would be on standby for t	the night.	
17 Sep/2030	Departed the EOC				
8. Prepared by: Na	ame: (b)(6), (b)(7)	c	Position/Title: ESF 1	Signature: (b)(6), (b)(7)c	
ICS 214, Page 1			Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 17 Sept	Date To:
			Time From: 1425	Time To: 2030
7. Activity Log (cor	ntinuation).			
Date/Time	Notable Activities			
8 Prenared by: No	ame:	Position/Title	Signature:	
ICS 214, Page 2		Date/Time:	Ognature.	

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7	 Activity Log Date/Time Notable Activities 	• Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day.
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8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

1. Incident Name: 10-2 Aircraft Off Bas	e Incident (Respon	d)	2. Operational Period: Date From Time From		
3. Name: FSS - ESF		4. I(Ab i	CS Position: EOC	5. Home Agency (and Unit): 628 FSS	
6. Resources Assig	gned:				
Nan	ne		ICS Position	Home Agency (and Unit)	
		EOC	REP	628 FSS/FSP	
(b)(6), (b)(7)c		EOC	REP	628 FSS/FSO	
7. Activity Log:					
Date/Time	Notable Activities				
1445	EOC activation fro	m AT	HOC notification		
1540	EOC Director Roll	Call a	and events update		
1548	Contacted Lodging; confirmed 150 rooms available for any teams traveling to assist with incident				
1620	Booked 7 rooms for	or adv	ance team traveling from Beaufort		
1635	All active checklist items (3) actioned; currently no casualties, no S&R and no stress brief				
1700	Booked an additional 23 rooms for teams responding to local area for incident (exact # of prsnl unkn				
2005	Concluded evening round the room; (b)(6), (b)(7)con-call for evening and reconvene 0700 18 Sep				
	<u> </u>				
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: EOC	Signature:	
ICS 214, Page 1			Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 20230917	Date To: 20230917
			Time From: 1445	Time To: XXXX
7. Activity Log (cor	ntinuation):	1		
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name: Aircraft Off Base Inc	ident		2. Operational Period: Da Tin		n: 18 Sep 23 Date To: 18 Sep 23 n: 1610 Time To: 2100
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
(b)(6), (b)(7)c		ESF	-13/EOC		628 SFS
6. Resources Assig	gned:				
Nan	ne		ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
18 Sep 2023/1610	Marine Response	Team	searched wood-line North of	f Airfield	d to locate additional equipment
18 Sep 2023/1643	Assistant Fire Chie	(6),	(b)(7) notified EOC of Fire Depa	artment	t personnel locating the aircraft
18 Sep 2023/1701	628 Security Force	es per	sonnel standing by for suppo	ort reque	est from Marine Crash Recovery Unit
18 Sep 2023/2100	ESF-13/Security F	orces	personnel were released and	d instru	cted to report tomorrow at 0700 hrs
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: EOC Rep		Signature: (b)(6), (b)(7)c
ICS 214, Page 1			Date/Time: 18 Sep 23/21	00	

1. Incident Name:		2. Operational Period:	Date From: 18 Sep 23	Date To: 18 Sep 23
			Time From: 1610	Time To: 2100
7. Activity Log (cor	ntinuation):	•		
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name: F35 Mishap			2. Operational Period: Date From Time From	n: 18 Sep 202 Date To: 18 Sep 202 Time To: 1620	
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):	
(b)(6), (b)(7)c			-13/EOC	628 SFS	
6. Resources Assig	aned:				
Nan	-		ICS Position	Home Agency (and Unit)	
7. Activity Log:					
Date/Time	Notable Activities				
18Sep/0700	Logged into C2IME	RA/S	SFS EOC Rep		
18Sep/1010	Pilot seat found on flight line (50 ft cordon) - POC: (b)(6), (b)(7)c USMC) w/ Navy Safety Center				
18Sep/All Day			calls from random sources for thing		
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: EOC Rep	Signature:	
ICS 214, Page 1 Date/Time: 18 Sep 2023/1620					

1. Incident Name:		2. Operational Period:	Date From: 18 Sep 202	Date To: 18 Sep 2027
			Time From: 0700	Time To: 1620
7. Activity Log (cor	ntinuation):	1		
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:	U	

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EOC DUTY

18Sep2023 | 0700

• Call	ed @ 0818:	(b)(6), (b)(7)c Summerville, SC / Boom around 3-4 pm		
• Call	ed @ 0822:	(b)(6), (b)	(7)c Summerville, SC / Jet around 2 pm		
• Call	ed @ 0826:	(b)(6), (b)(7)c	Fort Sumter / 12:30-1:00		
• Call	ed @ 0838:	(b)(6), (b)(7)c	Plane Finder App		
• Call	ed @ 0843:	(b)(6), (b)(7)c	Jet flying toward Bishopville, SC around 11:20		
• Call	ed @ 0846:	(b)(6), (b)(7)c	Hunting Island Campground / 9-10 pm		
• Call	ed @ 0935:	(b)(6), (b)(7)c	Boeing Emergency Team		
• Call	ed @ 0940	(b)(6), (b)(7)c	Westminster, SC / Loud Boom & Shake around 7:30		
• Call	ed @ 1006	(b)(6), (b)(7)c	Drill Dept / TS Phone Call		
• <u>Seat</u>	: Found: 101	<u>LO on Flight Line</u>			
	o <u>Cordon</u>	<u>: 50 ft / 4 Ravens & Fli</u>	ight Chief with V-9 Keys		
	o 1040-1 2	124: (b)(6), (b)(7)c	(501 st) with Navy Safety Center: (b)(7)c		
Call	ed @ 1018:	(b)(6), (b)(7)c	Berkley County Airport: Offering Assistance		
Call	ed @ 1057:	(b)(6), (b)(7)c Cross, SC / low jet sound & white		
heli	copter with	yellow markings comi	ing from jet noise around 1:30-2:30		
Call	ed @ 1135:	(b)(6), (b)(7)c	Indian Bluff Park & Redbank Subdivision: 1430		
Call	ed @ 1158:	(b)(6), (b)(7)c	Caswell Beach, NC / Direction: toward Bald Head Island		
Blac	k Jet: tail of	smoke / 1400-1500			
Call	ed @ 1209:	(b)(6), (b)(7)c	ancouver BC / Star Technology		
Call	ed @ 1243:	(b)(6), (b)(7)c	fighter jets seen around 1330: headed to AFtb)(6), (b)(7)c		
	(b)(6), (b)(7)c Suggests:	Goose Creek Reservoir cleared		
Call	ed @ 1325:	(b)(6), (b	b)(7)c Manning, SC / 1330-1830 / didn't see or		
hea	r anything				
	ed @ 1346:	(b)(6), (b)(7			
		oing east to Atlantic C			
	ed @ 1402:	(b)(6), ((b)(7)c Hemingway, SC / Big boom & house		
sho	ok around 1	330-1430			

•

1. Incident Name: F35 Mishap	2. Operational Period: Date From: 09/18/23Date To: 09/18/23Time From: 0615Time To:						
3. Name:	4. ICS Position:5. Home Agency (and Unit):FOC Manager628 CES/CEX						
(b)(6), (b)(7)c		OC Manager	620 CES/CE	-^			
6. Resources Assigned:							
Nan	ne	ICS Position	Home	e Agency (and Unit)			
7. Activity Log:							
Date/Time	Notable Activities						
0615	Opened EOC for days	Opened EOC for dayshift					
0700	Initial briefing provided to EOC. Working/previewing only active checklist - Aircraft Off-Base Incident						
0730	Arrival of various USMC personnel						
0745	Basic handover of PA requests to USMC PA rep: (b)(6), (b)(7)c						
0815	Spoke with (b)(6), (b)(7)c USCG EM. He asked about any resource needs they can provide. Nothing						
	at this time.						
0820	CF: AFRCC, (b)(6), (_{b)(7)c} They need a call bac	ck at (b)(7)c Pas	sed to (b)(6), (b)(7)c			
0830		1C Cherry Point (b)(6), (b)(7		C. Passed to USM(6)(6), (b)(7)			
(b)(6), (b)(7)c						
0840		MC Beaufort EOC. Needs	status of ejection seat.	Will pass t o b)(6), (b)(7)c			
		who will take of USMC con					
0845	CF: (b)(6), (b)(7)c B	erkeley County EOC reque	sting update. NSTR.				
0900	CF: MXG about 10-2 checklist items. I recommended he report to EOC. He is on his way.						
0915	Briefed EOC. Reminded of importance of signing in to C2IMERA, logging action in ICS Form 214.						
0925	CF: (b)(6), (b)(7)c 31	15th for 437 OG. CCSD off	ering sonar assist for sea	arch. Will pass t())(6), (b)(7)c			
	(b)(6), (b)(7)c and (b)(6), (b)(7)c						
1000	Ejection seat found. EOD, CEF, SFS, USMC responding. On-base, near S. Aviation.						
1035	CF: (b)(6), (b)(7)c	Request NOTAM to get priv	vate pilot assistance for a	areal search. Handed			
	request to $(b)(6), (b)(7)c$ who will coordinate with Base Ops.						
1040	Coordination between USMC investigation, OSI, SFS, and community LE: OSI SA (b)(6), (b)(7)c						
	(b)(6), (b)(7)c	0 ,,	. ,				
1052		b)(6), (b)(7)c agreed on no N	NOTAM request right nov	N.			
1110		meland Security Air Marine		(b)(6), (b)(7)c			
1140		(b)(6), (b)(7)c					
8. Prepared by: Na		Position/Title: EOC	Vanager Signatur	e:			
ICS 214, Page 1		Date/Time:	Oignatar				
		Date/ Hille.					

1. Incident Name:		2. Operational Period: Date From: 09/18/23	Date To: 09/18/23			
F35 Incident	Time From: 0615 Time To:					
7. Activity Log (cor	ntinuation):					
Date/Time	Notable Activities					
1340	Had (b)(6), (b)(7)c	provide a briefing of the current situation, as well	as went around the room			
	for unit updates.					
1415	Addressing report in Pali	netto EOC about a slick seen on the ocean about	102 nmi. from CHS			
	this morning around 011	5. Called USCG Sector Charleston (b)(6), (b)(7)c (E	M) for possible USCG			
	assist. Spoke with	(b)(6), (b)(7)c along with Lockheed tech rep	and USMC _{b)(6), (b)(7)} c			
((b)(6), (b)(7) Decided that because the aircraft would be underwater and only pings in the khz range, the					
	the USCG cannot help. They do not have sonar. All agreed.					
1515	Creating CAT briefing					
1530	8 USMC augmentees are	e leaving here and heading back to MCAS Beaufo	ort.			
1630	Initial report of plane four	nd. IC is confirming. USMC IC was headed to sit	e to take over prior to the			
	call.					
1740	Planning to stay open in	the EOC until the IC and EOC handoff is complete	е.			
1645	NDA established, per (b)					
1815	IC requesting 5 Lite-alls for the ICP/search area. NRSE has these assets. No need to provide from					
	JB Charleston.					
1825	Press release issued.					
1835	NRSE/DHS requests BEE respond to site by 0800 for rad monitoring and CBRN. We are planning to have CEX CBRN respond with them.(b)(6), (b)(7)cwould go.(b)(6), (b)(7)cwants to					
	get buy-in from (b)(6), (b	n)(7)c				
1910	(b)(6), (b)(7)cUSMC PMO (Provost MAashall's Office) leaving for the night. (b)(6), (b)(7)c					
1949	Expect completed handoff by 2200 tonight.					
1945	USMC will handle CBRN/Rad monitoring response tomorrow. No CEX or BEE required.					
2045	Released all but FES, CES, Mgr, Director. Awaiting handover from USAF to USMC.					
2135	USAF IC has handed off to USMC IC					
2145		or handover. (b)(6), (b)(7)c USMC, has command a	t site. Marine IC requests			
	our peple check with the	m when they leave the scene permanently.				
8. Prepared by: Na	ame:	Position/Title: Signature):			
ICS 214, Page 2		Date/Time:				

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1. Incident Name: F-35 Mishap			2. Operational Period: Date Fro Time Fro	om: 18 Sept	Date To: 18 Sept Time To: 2100	
3. Name:	1		CS Position:		ency (and Unit):	
(b)(6), (b)(7)c		ESF		628 CES/CE		
6. Resources Assig	aned:			1		
Nan	-		ICS Position	Home	Agency (and Unit)	
					<u> </u>	
7. Activity Log:						
Date/Time	Notable Activities					
18 Sept/1430	Signed is as ESF 5	i repo	ort received from EOC Manager			
1500	Report from NRC about oil sheen in the Atlantic forwarded to EOC director					
1545	Update phone call	Update phone call with State EMD. Resources and IC set up in Lake City, SC				
1653	Reports of debris found in Boggy Swamp, SC					
1731	Report given to SCEMD of debris location					
1742	Around the room conducted					
1820	Request to ESF 5 for state DHEC on scene: Request forwarded to SCEMD and Naval Region SE					
1900	Request for CBRN and Bio radiation monitoring capabilities on scene at 0900, 19 September					
2013	Information received from EOC manager to stand down CBRN and Bio response					
2100	Signed out as ESF 5					
8. Prepared by: Na	ame:		Position/Title:	Signatur	e:	
ICS 214, Page 1			Date/Time:			

1. Incident Name:		2. Operational Period:	Date From: 18 Sept	Date To: 18 Sept
			Time From: 1430	Time To: 2100
7. Activity Log (continuation):				
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature	:
ICS 214, Page 2		Date/Time:		

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8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).	

1. Incident Name: Marine - F35 Mishap			2. Operational Period: Date From: 18 SEP 23 Date To: 18 SEP 23 Time From: 0700 Time To: 2200			
3. Name:	i	4. IC	S Position:	5. Home Agency (and Unit):		
(b)(6), (b)(7)c			3/10/12/14 CES	628 CES		
6. Resources Assig	aned:					
Nan			ICS Position	Home Agency (and Unit)		
				5 7 ()		
7. Activity Log:	L					
Date/Time	Notable Activities					
18 SEP/0700	Activate EOC					
0740	No aircraft located					
0800	Continue running A	Continue running Aircraft Off Base Incident Checklist				
0840	US Navy Region SE reported for responsible party					
0910	Florence Co. Law Enforcement starting grid search. Land and air assets. Civil Air Patrol included.					
1015	Ejection seat located on Joint Base Charleston runway field					
1630	Aircraft reported located by JBC Fire Dept personnel					
1730	UCC sent home but notified to standby for support					
2140	(b)(6), (b)(7)c completes IC handoff on scene to Marine (b)(6), (b)(7)c					
2150	JBC EOC conducte	ed ha	ndoff to Marine EOC in Beaufort ov	er the phone		
2200	JBC EOC closed for day to resume operations at 0700/19 SEP					
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: ESF 3/10/12/14 C	ES Signature: (b)(6), (b)(7)c		
ICS 214, Page 1 Date/Time:						

1. Incident Name:		2. Operational Period:	Date From: 18 SEP 23	Date To: 18 SEP 23
			Time From: 0700	Time To: 2200
7. Activity Log (cor	ntinuation):	•		
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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		 This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc.
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1. Incident Name: F-35 Mishap			2. Operational Period: Date From: 18 Sep 23Date To: 18 Sep 23Time From: 0950Time To: 2038			
3. Name:		4. IC	CS Position:	5. Home Agency (and Unit):		
(b)(6), (b)(7)c		ESF	3/10/12/14 CES	628 CES		
6. Resources Assig	aned:					
Nan	-		ICS Position	Home Agency (and Unit)		
7. Activity Log:						
Date/Time	Notable Activities					
18 SEP/0950	Arrive to assist ESI	-3				
18 SEP/1015	Ejection Seat locate	ed - d	coordination between EOD, Muns Fa	acility Manager, SF and Navy to locate		
18 SEP/1320	Took over as ESF-3, notated position in C2IMERA					
18 SEP/1640	Debris field reported found by Fire, assumed to be aircraft wreckage					
18 SEP/1645	UCC released for standby only					
18 SEP/1817	(b)(6), (b)(7)c depart for dinner, expected to return to take over at 2030					
18 SEP/1818	IC requested light carts, toilets					
18 SEP/1818	CONS working plan in case existing light carts unvailable					
18 SEP/1820	MXS notifies they will be able to send their light carts					
18 SEP/1829	Navy Contractor confirms sending light carts and toilets, MXS and CONS avenue not needed					
18 SEP/1854	CBRN response support requested for morning; (b)(6), (b)(7)c notified					
18 SEP/1946	Notified Marine CB	RN v	vill be responding, AF CBRN & BEE	on standby		
18 SEP/2037	(b)(6), (b)(7)c arrived to take over ESF 3/ signed out of C2IMERA					
8. Prepared by: Na	ame: (b)(6), (b)(7)c		Position/Title: ESF 3/10/12/14 CE	ES Signature: (b)(6), (b)(7)c		
ICS 214, Page 1	ICS 214, Page 1 Date/Time:					

1. Incident Name: F-35 Mishap		2. Operational Period:	Date From: 18 Sep 23 Time From: 0950	Date To: 18 Sep 23 Time To: 2038
7. Activity Log (cor	ntinuation).			11110 10.2000
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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Aircarft Off Base Incident		Time	From: 0700 Time To:	
3. Name:		4. IC	CS Position:	5. Home Agency (and Unit):
(b)(6), (b)(7)c		EOC	team member	JB Charleston
6. Resources Assig	gned:			
Nar	ne		ICS Position	Home Agency (and Unit)
(b)(6), (b)(7)c		EOC	team member	628 MDG
7. Activity Log:				
Date/Time	Notable Activities			
18 Sep 23/ 0653			EOC, checked and logged in	
18 Sep 23/ 0710 18 Sep 23/ 1230	_		o new information on the incider	It
19 Sep 23/ 1230	(b)(6), (b)(7)c Checked in (b)(6), (b)(7)c Checked out. (b)(6), (b)(7)c arrived at EOC, checked and logged in			
19 Sep 23/ 0700		eu ai	EOC, checked and logged in	
ļ				
ļ				
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

1. Incident Name:		2. Operational Period:	Date From: 18 Sep 23	Date To:
			Time From: 0700	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title	Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name:		2. Operational Period: Date From: 17 Sep 23 Date To: 18 Sep 23			
F-35 Mishap		Time Fro		Time To: 1200	
		CS Position:	-	ncy (and Unit):	
(b)(6), (b)(7)c		ESF	2	JB Charleston	/628 CS
	6. Resources Assigned:				
Nar			ICS Position		Agency (and Unit)
		ESF		628CS	
(b)(6), (b)(7)c		ESF		628CS	
		ESF	2	628CS	
7. Activity Log:	1				
Date/Time	Notable Activities				
18 Sep 23/0700	EOC activated.				
18 Sep/0745	ISB's phones INOP (b)(6), (b)(7)c sent out to remedy				
18 Sep/1330	SITREP; NSTR still searching for a/c				
18 Sep/1430	(b)(6), (b)(7)c eplaced (b)(6), (b)(7)c				
18 Sep/1700	Initial reports of potential discovery of a/c debris				
18 Sep/2100	ESF2-CS released for the evening				
19 Sep/0700	(b)(6), (b)(7)c in EOC				
19 Sep/1200	EOC skinned down. CS members in warm standby status.				
8. Prepared by: Na	ame: (b)(6), (b)(7)	С	Position/Title: 628 CS/EOC Rep	Signature	:
ICS 214, Page 1 Date/Time:					

1. Incident Name:		2. Operational Period:	Date From: 17 Sep 23	Date To: 18 Sep 23
			Time From: 1423	Time To: 1200
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
	ame:		Signature:	
ICS 214, Page 2		Date/Time:		

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1. Incident Name:		2. Operational Period			Date To: 2055	
F-35 Mishap	i		Time Fror		Time To:	
3. Name:		4. ICS Position:			ency (and Unit):	
(b)(5), (b)(7)c		EOC Rep		628 CONS		
6. Resources Assig	ined:					
Nam	ie	ICS Position		Home	Agency (and Unit)	
	E	EOC Rep		628 CONS		
(b)(6), (b)(7)c	E	EOC Rep		628 CONS		
	E	EOC Rep		628 CONS		
7. Activity Log:						
Date/Time	Notable Activities					
18 Sep 23/1530	(b)(6), (b)(7)c arrive	d to replace (b)(6), (b)(7)c				
18 Sep 23/1816	Request from CEF fe	or Outdoor Lighting, Checkir	ig with CES	and SFS for	inventory prior to contract e	
18 Sep 23/1841	The light tower requi	The light tower requirement will be handled by the Navy. All future requirements are to be routed and				
18 Sep 23/2055	CONS no longer needed.					
8. Prepared by: Na	me:	Position/Title:		Signature	e:	
ICS 214, Page 1		Date/Time:				

1. Incident Name:		2. Operational Period:	Date From: 9/18/23	Date To: 2055
			Time From: 1530	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Sianature):
ICS 214, Page 2		Date/Time:		

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1. Incident Name: RW F35 Mishap			2. Operational Period: Date Fro Time Fro	om: 18 sept om: 0658	Date To: 18 sept Time To: 1900
------------------------------------	--	-------	---	-------------------------	-----------------------------------
3. Name:		4. IC	CS Position:	5. Home Ag	ency (and Unit):
(b)(6), (b)(7)c		Fina	inance 628 CPTS		
6. Resources Assi	aned:	I		1	
Nan	-		ICS Position	Home	e Agency (and Unit)
					<u> </u>
7. Activity Log:				1	
Date/Time	Notable Activities				
18 Sep 23/0658	Reported to the EC	C.			
18 Sep 23/0715			ind updated C2 Nodes w/updated	OPR informatic	on.
18 Sep 23/0900	CAT Activated.		· · ·		
18 Sep 23/1752	EOC brief occured and hours were extended past 1900 so issue can be handed over to Marines.				
18 Sep 23/1752	I spoke wit $(b)(6)$, $(b)(7)c$ and was able to be on phone standby for the remainder of the shift.				
8. Prepared by: Na	ame:		Position/Title:	Signatur	'e: (b)(6), (b)(7)c
ICS 214, Page 1			Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 18 sept	Date To: 18 sept
			Time From: 0658	Time To:1900
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature	:
ICS 214, Page 2		Date/Time:		

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1. Incident Name:	2. Operat	2. Operational Period: Date From: 18 Sep Date To:			
F35 Mishap			Tim	e From: 0815	Time To:
3. Name:	4	ICS Positio	n:		gency (and Unit):
(b)(6), (b)(7)c	SF 1-7		628 LRS	
6. Resources Assi	gned:				
Nar	me	IC	S Position	Home	e Agency (and Unit)
7. Activity Log:	r				
Date/Time	Notable Activities				
18 Sep/0815	Relieved (b)(6), (b)(7)c due to h	nim not having C2IN	IERA	
18 Sep/0820	Logged into C2IMERA and updated C2 Nodes				
18 Sep/0912	(b)(6), (b)(7)c suggested to plan for a second shift and morning shift				
18 Sep/0913	Reach out to(b)(6), (b)(7)to relay plan				
18 Sep/1030	Received EPC Plan from _{(b)(6), (b)(7)c}				
18 Seo/1032	(b)(6), (b)(7)c(USMC) rec	(b)(6), (b)(7)c(USMC) requested assistance on obtaining instructions on refueling their GOVs on station			
18 Sep/1035	Reached out to (b)(6), (b)(7)c o rel	ay request		
18 Sep/1044	Received requested	nfo via email	from (b)(6), (b)(7)c n	d forwarded info to	(b)(6), (b)(7)c
18 Sep/1100	(b)(6), (b)(7)c briefed m	embers can g	rab lunch and if you	leave, please prov	vide contact info
18 Sep/1644	CEF ESF briefed the	EOC that the	y found debris at Bo	oggy Swamp	
18 Sep/1745	EOC briefed the EOC	; will work thro	ough late tonight an	d plan to send a E	SF at 0700
18 Sep/1750	Relayed update to FI	ght Leaders			
18 Sep/1800	(b)(6), (b)(7)c arrived fo	or turnover			
18 Sep/1809	Request for 5 light-al	s to be transp	orted to scene of ir	cident. Asked for l	ogistical support at location
//	currently to download	light-alls. No	thing at location. W	e have the capabili	ity to upload and download
//	light-alls with large bo	ox truck with li	ft gate. Request on	hold now. Navy ha	as a support package and
//	will try to support bef	pre utilizing ou	r capabilitiesHD		
18 Sept/1948	Update Waiting on	Marine Corps	to arrive on the sce	ene of incident to s	tart change over from AF.
//	Safety, Incident CC and EOC reps are the primary wait right now until the EOC will be AF released.				
//	Approximate 2030 the Marine incident CC will arrive on the scene then allow about an hour for turn				
//	overHD				
18 Sept/2115	Per EOC Director, I am relieved for the night and to have a EOC Rep in place tomorrow morning at			place tomorrow morning at	
	0700. I notified (b)(6), (b)(7)c as the rep for tomorrow morningHD				
8. Prepared by: N	ame:	Positio	n/Title:	Signatu	re:
ICS 214, Page 1			ïme:		

1. Incident Name:		2. Operational Period:	Date From: 18 Sep	Date To:
			Time From: 0815	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature	
ICS 214, Page 2		Date/Time:		

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1. Incident Name: F35 Mishap			2. Operational Period:	Date From Time From		Date To: 20230918 Time To: xxxx
3. Name:		4. IC	S Position:		5. Home Age	ncy (and Unit):
FSS - ESF 6		AB E			628 FSS	
6. Resources Assig	aned:					
Nan			ICS Position		Home	Agency (and Unit)
		EOC			628 FSS/FSV	
(b)(6), (b)(7)c		200			020100/101	
7. Activity Log:						
Date/Time	Notable Activities					
18 Sep/0700	EOC stoodup for th	e day	1			
18 Sep/0817	Submit lodging roster to EOC					
18 Sep/0957	Coordinated lodging, food and fuel with (b)(6), (b)(7)c					
18 Sep/1104	Left EOC briefly to reset CAC					
18 Sep/1421	Leave EOC for the day					
			-			
8. Prepared by: Na	ame: (b)(6), (b)(7)c	Position/Title: EOC		Signature	:
ICS 214, Page 1			Date/Time:			

1. Incident Name:		2. Operational Period:	Date From: 20230918	Date To: 20230918
			Time From: 0700	Time To: XXXX
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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3. Name:		4. ICS	S Position:		5. Home Agency (and Unit):
(b)(6), (b)(7)c		Admii			628 MSG
6. Resources Assi	aned:				
Nar	-		ICS Position		Home Agency (and Unit)
<u> </u>					
7. Activity Log:					
Date/Time	Notable Activities				
18 SEP/0812	Established ICS for	orm.			
18 SEP/0909	Collected lodging accountability roster for USM			members	TDY to JBC.
18 SEP/1205	Created significant events log Power Point.				
18 SEP/1817	Notified that NDA v		-		
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1		Date/Time:			

1. Incident Name:		2. Operational Period:	Date From: 18 SEP 23	Date To: 18 SEP 23
			Time From: 0700	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

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F 35 Mishap			Time Fror		
3. Name:			CS Position:	5. Home Agency (and Unit):	
(b)(6), (b)(7)c		EOC	C Manager	628 CES/CEX	
6. Resources Assigned:					
Nan	ne		ICS Position	Home Agency (and Unit)	
7. Activity Log:					
Date/Time	Notable Activities				
1600	Signed is as EOC N	Mana	ger		
1630	-		joint EOC conference call		
1707	Î		d moving into warm status		
1101		n and			
8. Prepared by: Na	l ame:		Position/Title	Signature:	
ICS 214, Page 1	<u> </u>		Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 19 Sept 23	Date To:
			Time From: 1600	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
	ame:	Position/Title:	Signature:	
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		ICS Desition:	TIMETIO			
3. Name:		ICS Position:		628 CES/CE	e ncy (and Unit): x	
(b)(6), (b)(7)c						
6. Resources Assig	-			Llama		
Nan	ne	ICS Position		Home	Agency (and Unit)	
7 Astistu I.s.						
7. Activity Log:	Notoble Activities					
Date/Time	Notable Activities	. I. : £4				
0630	Opened EOC for days		the debrie f		vivia the missing E25	
0730	CF: AFRCC. Closing the info loop. Confirming the debris found yesterday was the missing F35. I					
0735	confirmed with them.					
0735	Briefed EOC to continue to look at Aircraft off-base Incident checklist (only active checklist) and the					
	NDA checklist (not activated) for reference. Continue to log actions and to do other associated paperwork. Unknown at this time how late we will be activated.					
0805	FSS confirmed there are no remaining Marines at Lodging. All checked out this morning. FSS is					
0605	ready to support any further lodging needs.					
0830						
0030	CAT/EOC briefing. Concerns over drone activity at crash site. Considering c-UAS actions. Will check with USMC.					
0900	USMC scene commander and EOC requests EOD support (continued) at the site. Researching any					
0900						
1020	ensuring there are no internal rules against this. I have found no restrictions to our ability to support the EOD request. CPTS has found that the EOD					
1020		authorized per diem, as the		•		
		lures, but this response doe				
		ectly under the approval of t				
1120		W/CC, visited and thanked				
1140		release of unneeded positi		aining are PA.	CPTS. CES. LRS. FES.	
	SFS, EOD, and BEE.			J J i i i	,, _, _,	
1300		ed and briefed the EOC.				
1530		Awaiting return of EOC personnel to make EOC shut down decision				
1530	USMC possible request to provide rad monitoring by BEE for our personnel. Awaiting decision to					
		sonnel to the Joint Base.			<u> </u>	
8. Prepared by: Na	· ·	Position/Title: EOC N	Vanager	Signature	:	
ICS 214, Page 1 Date/Time:						

1. Incident Name:		2. Operational Period:		Date To: 09/19/23
F35 Incident			Time From: 0700	Time To:
7. Activity Log (cor				
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
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3. Name:		4. IC	CS Position:	5. Home Agency (and Unit):	
(b)(6), (b)(7)c		LRS		628 LRS	
6. Resources Assig	6. Resources Assigned:				
Nan	ne		ICS Position	Home Agency (and Unit)	
7. Activity Log:					
Date/Time					
19 Sep 23/0656	LRS EOC on shift u	up an	d running. CST		
0757	SFS EOC rep aske	SFS EOC rep asked if there is a time for POL to refuel the Chinese aircraft. Contacted (b)(6), (b)(7)c			
(t)(6), (b)(7)be said whe	(6), (b)(7)be said whenever they request fuel. info passed to SFS EOC Rep. CST			
1205	LRS EOC standing down if needed we will be contacted. CST				
8. Prepared by: Na	ame:		Position/Title:	Signature:	
ICS 214. Page 1			Date/Time:		

1. Incident Name:		2. Operational Period:	Date From: 19 Sep 23	Date To: 19 Sep 23
			Time From: 0655	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
		Desire Arte	C	
	ame:		Signature:	
ICS 214, Page 2		Date/Time:		

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F-35B Mishap			Time Fro	m: 0700 Time To:		
3. Name:		4. ICS Position:		5. Home Agency (and l	Jnit):	
628 BEE	I	ESF 8/11		628 MDG/OMRS		
6. Resources Assig	gned:					
Nan	ne	ICS Position	I	Home Agency (ar	nd Unit)	
(b)(6), (b)(7)c						
7. Activity Log:	Γ					
Date/Time	Notable Activities					
0700	(b)(6), (b)(7)c arriv	ves				
0800	Verified Aero Repair is RP trained and fit tested (89% fit tested)					
0900	Coord w/EM f/jt response is needed - advised particulate hazards/means to sample/BE capes					
1300	(b)(6), (b)(7)c ^{relieves} (b)(6), (b)(7)c					
1333	Update from EOC Director					
1527	no updates; 10-2 checklist completed as much as possible					
1650	Update regarding the possible location of the plane					
1700	Aircraft was located; Current plan is to man EOC until turnover with the Marines can occur later tonic					
1740	EOC director brief reagrding updated situation. Maintain EOC ops until later tonight until a full hando					
1851	EOC Director requested BE/CEX support out on the scene tomorrow morning by 0900.					
1947	EOC Director briefed	d that the USMC on-scen	e commander	will arrive aprox 2030 to b	egin handover	
2004	(b)(6), (b)(7)crelieved b	y (b)(6), (b)(7)c				
2100	EOC set to warm sta	atus				
18 Sept 23/ 0724	(b)(6), (b)(7)c ^{relieves}	(b)(6), (b)(7)c				
0800	(b)(6), (b)(7)c relieves (b)(6), (b)(7)c					
1000	EOD & Fire asking BE how their personnel on site will have exposures documented.					
1115	BE/Fire confirmed w	/Beaufort EOC that their	environmental	team has been there and	I will provide the	
1145	data to BE upon JBC EOC request (BE will requested JBC EOC to coord w/Beaufort EOC)(b)(6), (b)(7)ccontacted(b)(6), (b)(7)c@Beaufort EOC to request any sample/monitor data. What sampling if any was unknown at this time. It was mentioned that the impression was that BE was					
	· · · ·			we were not being reques	sted at this time	
d))(6), (b)(7)will inquire ab	out sampling data and se	end that t (b)(6), (b)(7)c		
1213	Results provided by	(b)(6), (b)(7)c @Beaufo	ort EOC: "22 m	icroREM over 2 hours is v	what EOD had	
	on their personal de	tectors.				
8. Prepared by: Na	ame:	Position/Title:		Signature:		
ICS 214, Page 1		Date/Time:				

1. Incident Name:		2. Operational Period	Date From: 18 Sep 23	Date To: 19 Sep 23			
in mondent Hame.			Time From: 0700	Time To:			
7. Activity Log (cor	ntinuation):	1					
Date/Time	Notable Activities						
19 Sept 23/ 1228		(6), (b)(7)c					
		(b)(6), (b)(7)c and(b)(6), (b)(7)c of fire department came in to brief the EOC on F-35 recovery. Reported					
	Fire Dept and 3 EOD AD AF personnel were involved in locating & condoning crash scene.						
1710	EOC set in warm status.	No Physical presence re	quired.	0			
20 Sept / 0730	Virtual EOC on C2Imera	Virtual EOC on C2Imera and continued phone communication with IC.					
	IC _{(b)(6), (b)(7)} c) reques	ted assistance by phone	to locate Americium 241	source believed to be			
	buried in a swampy ditch, possible air sampling and health risk analysis on site. The IC was informe						
	a written request to EOC	will be needed to activat	e a response team.				
1015	(b)(6), (b)(7)c and (b)(6), (b)(7)c informed Emerge	ency Management of the I	C request for Support.			
1313	Approval to deploy support	ort unit to Crash site give	n by (b)(6), (b)(7)c				
21 Sept / 0700	A team comprising of 7 E	Bioenvironmental Enginee	ering (BEE) AD and 3 Em	ergency management			
	personnel departed Joint	t base Charleston for Bog	ggy Swamp (Crash locatio	on). These team included:			
	BEE -	(b)(6), (b)(7)c				
	and (b)(6), (b)(7)	c and (b)(6), (b)((7)c				
0920	The BEE-EM joint respon	nse team arrived at Crash	n location at about 0920.	IC provided her Objective			
	which is to locate Isotope	e source Americium in the	e impacted swampy hole.	Entry team members,			
	Equipment Checks were accomplished. (b)(6), (b)(7)c and (b)(6), (b)(7)c suited up,						
1043	Team made entry with 451P, ADM 300(X-ray probe) and GR- 135.						
1112	Team exited Scene with	no significant changes in	background reading of 1	00cpm.			
1126	Water was pumped out of the hole and team made a second entry. reading ranged between backgro						
	and 150cpm on the ADM 300. No identification or elevated reading from GR-135.						
1154	Entry team exited scene at 1154.						
1244	The BEE-EM response team left location enroute to JBC after giving a verbal report to IC. No						
		etected at IC point of inter					
1444	Response Team arrives	JBC and debriefed at the	EM training/equipment a	rea.			
8. Prepared by: Na	ame:	Position/Title:	Signature:				
ICS 214, Page 2		Date/Time:					

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3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.
6	Resources Assigned	Enter the following information for resources assigned:
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.
	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).
7	Activity LogDate/TimeNotable Activities	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties
		 encountered, etc. This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc.
8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

Checklist: 10-2 Aircraft Off Base Incident (Respond) (17 Sep 23 // 1447) Reviewed By: Date Reviewed: Executed By: (b)(6), (b)(7)c Executed Time: 17 Sep 23 // 1447 Updated Time: 17 Sep 23 // 1447 Completed By: (b)(6), (b)(7)c Completed By: (b)(6), (b)(7)c Completed Time: 03 Oct 23 // 0501 Progress: 40 % Number of Tasks: 79 Completion Remarks: F-35 Mishap

Step	Description	Progress	Unit	х	0	Ν	Ρ	s
1	Notify all response agencies (i.e. primary/secondary crash nets/911/843- 963-3600) as needed	0 %						
			AFM					
			ATC					
2	Notify the JBC, 437 AW/CC, 437 MXG/CC, 437 OG/CC 628 MSG/CC and 628 MDG/CC	100 %						
	Changed by : (b)(6), (b)(7)c n 18 Sep 23 // 1507		СР	х				
3	Advise taxiing and airborne aircraft of appropriate information and instruct to divert or hold position as required	0 %						
			AFM					
			ATC					
4	Consider activation of the EOC and CAT	100 %						
	Changed by :(b)(6), (b)(7) on 19 Sep 23 // 0633 REMARKS: CAT AND EOC WERE ACTIVATE ON 9/17/23 BY ATHOC AT 1421.*		CAT	Х				
5	Hydrazine Response	100 %						
6	Notify affected Counties' EMD and SCEMD for extremely hazardous materials or CERCLA hazardous substances that exceed reportable quantities Place immediate phone call Follow-up with written documentation NOTE: Hydrazine reportable quantities are one pint or more	66 %						

- CONTROLLED- UNCLASSIFIED- INFORMATION- (CUI)

Step	Description	Progress	Unit	Х	0	Ν	Р	s
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 1213		СР			х		
	Changed by : (b)(6), (b)(7)con 19 Sep 23 // 0801		ESF- 3/10/12/14 CES			х		
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1808		ESF-5/CEX		х			
7	For any/all suspected hydrazine leaks: Evacuate and isolate affected area. Report estimated size of release (Puddle) Deny entry until Fire & Emergency Services personnel arrive	100 %				•	<u> </u>	
	Changed by (b)(6), (b)(7)c n 17 Sep 23 // 1809		315 WOC			х		
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1809		437 MXG UCC			х		
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1809		437 OG UCC			х		
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1809		628 SFS UCC			х		
8	Brief the IC/UC on the spill classification for hydrazine spills (U- 2 / F-16 Aircraft) Minor – One pint or less Major – More than one pint	100 %			!			
	Changed by(b)(6), (b)(7)con 17 Sep 23 // 1627		ESF-4/9 CEF			Х		
9	Hydrazine spills: Contact the Shaw AFB Hydrazine Response Team. Maintenance Operations Center (MOC) at DSN 965-1696.	100 %			<u> </u>		<u></u>	
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1809		СР			х		
10	END Hydrazine Response	100 %						
11	Notify affected Counties' EMD and SCEMD of the situation. Recommend closure/evacuation of civilian areas/functions, as needed	100 %						
	Changed by : (b)(6), (b)(7)c on 18 Sep 23 // 1507		СР				Х	
12	Coordinate with JB CHS SE to initiate JB CHS MRP	16 %						
	Changed by (b)(6), (b)(7)c ⁿ 19 Sep 23 // 0709		CAT	Х				
			EOC Dir					
	Changed by (b)(6), (b)(7)on 17 Sep 23 // 1628		ESF-4/9 CEF		Х			
	Changed by (b)(6), (b)(7)c on 18 Sep 23 // 0759 REMARKS: 437th MXS CDAR unit readied and standing by for further direction.*		MXG Liaison		х			
			OG Liaison					
			ROC					
13	Request affected Counties' EMD liaison to report to the IC/UC	100 %						
	Changed by :(b)(6), (b)(7)con 19 Sep 23 // 0635 REMARKS: ACTION COMPLETED BY EOC*		CAT	Х				
	Changed by : Uppling.Christopher on 18 Sep 23 // 1507		СР				Х	
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1606 REMARKS: Berkeley County Emergency Management on-scene at IC: N Berkeley FD Station #1*		ESF-5/CEX	х				
14	Notify SFS of emergency personnel responding from local community	100 %					R	·
	Changed by (b)(6), (b)(7)en 19 Sep 23 // 0710		CAT	х				

Step	Description	Progress	Unit	Х	0	Ν	Ρ	S
15	Submit OPREP-3 messages as required Ensure OPREPs on HAZMAT releases include the following: Date and approximate time of release Location of release Chemical description or common name of released HAZMAT Approximate amount released Primary, situation-specific reason for notifying HQ AMC or HQ supply, or media coverage anticipated	100 %						
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 1214		СР	Х				
16	Activate control centers and specialized teams as needed Determine if EFAC needs activation	0 %			-	-		
			315 AW					
			437 AW					
			628 ABW					
			EOC Dir					
17	Immediately respond to the site from an upwind direction using a safe route. Coordinate central rallying point and convoy out to the site if possible	100 %						
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0927 REMARKS: Performed by on scene IC, (b)(6), (b)(7)c		First Responders	х				
18	Suggest forming an Unified Command (UC)	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0803 REMARKS: No unified command was established by (b)(6), (b)(7)c		628 CEF			Х		
19	Assess the health and electrical safety hazards of composite fibers from broken or burnt aircraft parts. IEMP 10-2, Advanced Aerospace Materials (Composites) Checklist JB CHARLESTON SPLAN 91-204 MISHAP RESPONSE PLAN (MRP)	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1809 REMARKS: Health hazards for F-35B are primarily composite fibers. Members coming in contact with the aircraft should wear tyvek suites, gloves and Fullface respirators with P100 filters.*		628 BEE	Х				
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0927 REMARKS: Response crews on scene did not touch any of the composite fibers. They were briefed prior to coordon set up.*		628 CEF	Х				
20	If IC is assumed, establish command	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0609 REMARKS: IC was (b)(6), (b)(7)c		628 CEF				х	
21	Obtain situational awareness upon arrival before entering the site. If ICS is established report to the IC/UC prior to zone entry	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0927 REMARKS: Performed by on scene IC (b)(6), (b)(7)c*		First Responders	х				
22	Perform lifesaving, rescue, suppression, containment, and evacuation	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0928		First Responders	X				
23	Coordinate with local authorities on security issues for the site and essential operations. Establish a cordon including Hot, Warm, and Cold Zones as needed Clearly mark the boundaries between the zones Clearly identify ingress/egress points after the zones are established NOTE: See Figure 2, Typical Incident Site Setup	66 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0928		628 CEF	х				
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0732		628 SFS			х		
			Unit CC					

Step	Description	Progress	Unit	Х	0	Ν	Р	S
24	Establish objectives Ensure rescue/life safety/responder safety Determine presence/absence of contamination Identify boundaries of contamination Stabilize the incident Conserve property & the environment	50 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0928		628 CEF	х				
			Unit CC					
25	Working with local officials, develop an IAP Identify problems Examine conditions surrounding the problems Develop possible solutions Evaluate the alternatives Choose best option Implement the plan Monitor and evaluate results	40 %						
	REMARKS: N/A However, BEE is prepared if needed.		628 BEE					
	Changed by : (b)(6), (b)(7)c n 19 Sep 23 // 0928 REMARKS: IC on scene (b)(6), (b)(7)c performed this during IC assumption by the Marine Corp(b)(6), (b)(7)c		628 CEF	x				
			628 CEX					
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0936 REMARKS: N/A*		628 MDG			х		
			Unit CC					
26	Establish and maintain communications with EOC	50 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0929 REMARK(6), (b)(7)c (b)(6), (b)(7)as EOC rep for IC on 18 Sept 0700 to 2200(b)(6), (b)(7)avas EOC rep 19 Sept from 0700 to ???*		628 CEF				х	
			Unit CC					
27	Prepare initial news release within one hour of accident notification and coordinate with JBC or MSG/CC on new releases as needed	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1649		PA	х				
28	Establish a joint information center if needed	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1517		PA			Х		
29	Determine if the JB CHS Facebook Site and Straight Talk Center message should be changed to reflect the current situation	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1649		PA	х				
30	Set-up and establish a staging area NOTE: If local first responders are on-scene consider integrating into their established command structure	50 %						
	Changed by: (b)(6), (b)(7)c on 19 Sep 23 // 0929 REMARKS: Initial Staging (b)(6), (b)(7)c Bonneau ScSecondary staging areaWhen aircraft was found, staging location was (b)(6), (b)(7)c 18 Sept 2023*		628 CEF				х	
			Unit CC					
31	Coordinate public protective actions with local authorities to protect the general population from hazardous material by using: Shelter-In-Place Evacuation	50 %			<u>.</u>			
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0929 REMARKS: Incident was at a cotton field and wooded area. no residents in location, when found there was no fire or hazardous plums.*		628 CEF				х	
			Unit CC					
32	Coordinate with local authorities announcing public protective actions using available resources	66 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0821 REMARKS: completed*		628 CEF				х	
				_				

CONTROLLED-UNCLASSIFIED-INFORMATION-(CUI)

Step	Description	Progress	Unit	х	0	Ν	Р	s
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0718		628 SFS			Х		
			Unit CC					
33	Coordinate access to the cordon with local authorities and ensure appropriate PPE is worn	50 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0821 REMARKS: Completed*		628 CEF				х	
			Unit CC					
34	Establish and set up a CCP if one has not been established; integrate into and support any existing medical triage function	100 %						
	Changed by (b)(5), (b)(7)c on 19 Sep 23 // 0821		628 CEF			Х		
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1817		628 MDG			х		
35	Locate and establish condition of aircrew, report status back to EOC	100 %					<u></u>	
	Changed by (b)(6), (b)(7) on 17 Sep 23 // 1817 REMARKS: Aircrew Member transported to MUSC stable condition.*		628 CEF	х				
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1828 REMARKS: Pilot is alert, awake and oriented. He is at MUSC and is cooperating with the investigation to locate the aircraft.*		628 MDG	Х				
36	Determine the need for using additional checklists. Consider the following: Hazardous Materials (HAZMAT) Response Checklist • Advanced Aerospace Materials (Composites) Checklist • Family Assistance Checklist (EFAC) • National Defense Area (NDA) Checklist	0 %						
			315 AW					
			437 AW					
			628 ABW					
37	Coordinate with local/state authorities to route traffic from hazard area	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0718		628 SFS			Х		
38	Brief the EOC on the situation and gather functional area requirements	0 %				I	<u> </u>	<u> </u>
			EOC Dir					
39	Brief EOC Director on: Available personnel and resources Problems/Concerns	0 %			1	J		L
			EOC Staff					
40	Determine the composition of the EOC needed for the situation and release any members that are not needed	0 %						
			EOC Dir					
41	Evaluate the situation and determine additional personnel/resources needed at the site	33 %						
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0825 REMARKS: (6), (b)(7)(6), (b)()c	628 CEF	х				
			EOC Dir					
			Unit CC					
42	Establish procedures to obtain urgently needed equipment and supplies	100 %				•		
	Changed by : (b)(6), (b)(7)c n 19 Sep 23 // 0726 REMARKS: Vendor list and emergency items list are ready to go, waiting for further action*		628 CONS	х				

Step	Description	Progress	Unit	Х	0	Ν	Р	S
	Changed by : (b)(6), (b)(7)c on 20 Sep 23 // 0642 REMARKS: Standing by at EOC for further requests.*		628 CPTS	х				
43	Coordinate route of travel with appropriate law enforcement agencies. Coordinate central rallying point and convoy out to the site if possible	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0804		628 SFS			Х		
44	Provide transportation to the accident site as needed NOTE: Recommended assembly areas for transport/convoy are: Primary—Softball field parking lot on Range Road Alternate—AB theater parking lot on Davis Drive	0 %						
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1457 REMARKS: GT standing by for further instruction.*		628 LRS		х			
45	Provide emergency diesel/unleaded refueling fuel support if necessary	0 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1451 REMARKS: POL standing by for further instruction.*		628 LRS		Х			
46	Ensure communications during emergency situations Evaluate communications capabilities available to support the incident Determine operating frequencies and oversee frequency management during incident operations Conduct liaison with augmentation elements to coordinate procedures for communications Provide on-site communications support, as necessary oRequest 315 ALCF SPICE Kit, as required oRequest Hammer ACE support, as required	100 %						
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1825 REMARKS: Called 315th; with only 1 full-time member (the boss) and a projected 2 day response time best case scenario with money changing hands, a Spice Kit is not a recommended COA. The 628 CS has capabilities to support on-site comms via Plum kit or hotspot puck for wifi, LMR's for radios, and standby technicians ready to respond.*		628 CS	X				
47	Establish/maintain contact with CAT/EOC	50 %						
	Changed by (b)(6), (b)(7) on 17 Sep 23 // 1819		628 CEF	х				
			Unit CC					
48	Establish/maintain contact with UCCs	50 %						
	Changed by (b)(6), (b)(7)en 19 Sep 23 // 0712		CAT			Х		
			EOC Dir					
49	Evaluate established evacuation cordon distances and provide recommendations to reduce or expand, if necessary	0 %			J		J	
			628 CED					
50	Provide weather forecasts to CEX	0 %						
			WX					
51	Set up weather monitoring equipment as close to the site as possible to assist in hazard plotting	100 %					J	
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0655 REMARKS: USMC has all site needs covered."		628 CEX	х				
52	Consider an NDA when the scene is on non-federal land. See IEMP 10-2, National Defense Area (NDA) Checklist • Coordinate with JA on NDA legal issues • An NDA should encompass all classified material The NDA is not to cover areas of radioactive contamination	0 %				·		<u> </u>
			315 AW					
			437 AW					
			628 ABW					

CONTROLLED-UNCLASSIFIED-INFORMATION-(CUI)-

Step	Description	Progress	Unit	Х	0	Ν	Ρ	S
			EOC Dir					
53	Ensure protective measures are taken for personnel working at the incident scene Appropriate training Appropriate level of PPE according to OSHA regulations Work-rest regimens Protective measures against climatic conditions Food and water Sanitary facilities Procedures to monitor "stay times" for entry teams Occupational and environmental surveillance and health risk assessment Personnel exposure levels	33 %			•	•	•	
	REMARKS: Bioenvironmental Engineering (BE) reviewed the hazards associated with this incident, prepared PPE recommendations/stay times, and was prepared to respond offering health risk assessment/occupational exposure data support however BE's support was declined (b)(6), (b)(7)c		628 BEE					
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0931		628 CEF	х				
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0702 REMARKS: see BEE response.*		628 MDG	х				
			628 PHEO					
			EOC Dir					
			Unit CC					
54	Determine hazards and appropriate actions Coordinate and conduct S&R operations	50 %						
	REMARKS: Bioenvironmental Engineering (BE) reviewed the hazards associated with this incident, prepared PPE recommendations/stay times, and was prepared to respond offering health risk assessment/occupational exposure data support however BE's support was declined (b)(6), (b)(7)c		628 BEE					
			628 CED					
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0932 REMARKS: Completed and scene turned over to(b)(6), (b)(7)c		628 CEF	х				
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0658 REMARKS: USMC has determined they do not need CEX assistance*		628 CEX	х				
			628 PHEO					
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0722		628 SFS			Х		
55	Gather information on the event and site Conduct a reconnaissance of the site o Use vehicles and radios in reconnaissance if they do not present an electro-explosive hazard Consider taking photographs and videos of the entire area Work with local Law Enforcement to conduct interviews with people who observed the event NOTE: Don't transmit classified or sensitive information on non-secure communication devices (i.e. radios and cellular phones).	22 %						
			315 AW					
			437 AW					
			628 ABW					
	REMARKS: BE support was not requested at the incident site.*		628 BEE					
			628 CED					
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0934		628 CEF	х				
			628 CEX					
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0723		628 SFS			х		
			SAFETY					

Step	Description	Progress	Unit	х	0	Ν	Р	S
56	Formulate an action plan to implement Render Safe procedures Aircraft ejection system Munitions Aircraft electro-explosive devices	0 %					<u>,</u>	
	Changed by : (b)(6), (b)(7) on 19 Sep 23 // 0807 REMARKS: Ejection seat recovered and safed 9/18/2023. Item is currently in possession of 628 SFS. Team is currently assessing debris and will identify/safe explosive components as necessaryABF*		628 CED		x			
57	Advise on operational wait times, as required	0 %						
			628 CED					
58	Forward numbers of Dead, Injured or Missing as the information becomes known	0 %						
			628 CEF					
			Unit CC					
59	Relay casualty information to the EOC Forward names of dead and injured to EOC by runner O Do not use cell phones or radios Ensure only medical authorities certify death Caveat reports of injured and dead with "believed to be" when identification cannot be confirmed 100%	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1526 REMARKS: As of 1626 no none casualties; Pilot #1 transferred to MUSC and evaluated; Pilot #2 landed safely and no medical conditions or concerns. Pilots are USMC*		628 FSS	X				
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1840 REMARKS: N/A at 1943, 17 Sep 23. Will adjust posture as necessary.*		628 MDG			х		
60	No remains will be moved or disturbed without the consent of the ISB/SIB Medical Officer or IC. Coordinate handling of deceased personnel • Place S&R Team on stand-by; activate when/if necessary • Request augmentation from manpower pool if required to support S&R operations • DMH Team provide pre-exposure preparation (PEP) brief prior to retrieval/handling of the deceased • Perform mortuary services • Set up a temporary morgue as needed • Contact appropriate County Coroner for release and approval to remove remains of military personnel • Coordinate with medical personnel or military identification team, if required, for help in identifying remains • Coordinate handling contaminated remains • Notify casualty assistance representative of names of identified deceased and seriously injured. NOTE: The above should be accomplished IAW any previously established MOU's i.e., Charleston County Coroner, Orangeburg County Coroner, Shaw AFB, and JB CHS	66 %						
	Changed by : (b)(6), (b)(7)c n 17 Sep 23 // 1530		628 FSS			Х		
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1615		628 MDG			х		
			НС					
61	Dispatch personnel and conduct operations as needed Provide ministry and advise senior leadership at the CAT Provide ministry to the on-scene personnel when safe Dispatch a Chaplain to the Medical Facility Activate the Chapel Control Center upon notification from CAT Place the Death/Notification Team on stand-by Prepare chapel facilities for spiritual support as needed	0 %						
			НС					
62	Provide critical stress briefings to responders and affected populace	33 %			•			
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1535		628 FSS		х			
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0718 REMARKS: N/A*		628 MDG			х		
			НС					
63	Implement support agreements as needed	50 %						
			628 CEF					

-CONTROLLED -UNCLASSIFIED -INFORMATION - (-CUI-)-

Step	Description	Progress	Unit	Х	0	Ν	Р	S
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 0937 REMARKS: N/A*		628 MDG			Х		
			CAT					
	Changed by : (b)(6), (b)(7)c n 19 Sep 23 // 1214		СР	х				
64	Protect classified material	0 %						
			315 AW					
			437 AW					
			628 ABW					
65	Provide alert photographer/ensure access to the scene when safe	33 %						
			628 CEF					
	Changed by : (b)(6), (b)(7)c on 18 Sep 23 // 0955		PA			Х		
			Unit CC					
66	Advise JBC and MSG/CC on legal/jurisdictional issues with local, state, federal agencies and private organizations	100 %						
	Changed by : (b)(6), (b)(7)c on 17 Sep 23 // 1601 REMARKS: NDA discussed at both the CAT and EOC, none is anticipated at this time.*		JA	x				
67	Provide legal assistance to military beneficiaries, claimants, and witnesses as authorized by applicable statutory and regulatory guidance	100 %						
	Changed by (b)(6), (b)(7)c n 17 Sep 23 // 1600 REMARKS: No legal assistance issues of claims issues anticipated.*		JA			Х		
68	Provide transportation of S&R team to the accident site	0 %						
	Changed by (b)(6), (b)(7)c on 17 Sep 23 // 1450 REMARKS: GT standing by for further instruction.*		628 LRS		х			
69	Provide follow-up reports by telephone, e-mail, or OPREP-3	100 %						
	Changed by : (b)(6), (b)(7)c on 19 Sep 23 // 1214		СР	х				
70	Coordinate with local law enforcement to locate, sequester, and interview witnesses	100 %					8	
	Changed by (b)(6), (b)(7)c on 19 Sep 23 // 0722		628 SFS			Х		
71	Submit reports as required in Table 1, Reporting Requirements	0 %						
			315 AW					
			437 AW					
			628 ABW					
72	Immediate Withdrawal	100 %						
73	Declare emergency withdrawal "Mayday, Mayday" over radio/public address system Sound vehicle mounted sirens upon completion of firefighting, rescue, and containment actions	0 %						
			628 CEF	1				
			Unit CC					
74	Withdraw in an upwind/crosswind direction and take immediate cover inside the cordon area no closer than 300 feet from the ECP	0 %			I			
			315 AW					

CONTROLLED UNCLASSIFIED INFORMATION (CUI)

Step	Description	Progress	Unit	х	0	Ν	Р	s
			437 AW					
			628 ABW					
75	Inform installation leadership of withdrawal and status of response forces	0 %						
			628 CEF					
			Unit CC					
76	Authorize re-entry when "all clear" is given	0 %						
			628 CEF					
			Unit CC					
77	Planned Withdrawal	100 %						
78	Declare upon completion of firefighting, rescue and containment actions	0 %						
	REMARKS: Aircraft crashed when crews arrived over 24 hours later the fire was out.*		628 CEF					
			Unit CC					
79	Terminate the incident Conduct debriefing Critique incident actions (process/procedures)	50 %			•			
	Changed by : (b)(6), (b)(7)c n 19 Sep 23 // 1018 REMARKS: The Fire Dept turned over on scene commander responsibilities to Marine Corp (b)(6), (b)(7) He assumed IC from (b)(5), (b)(7)c the Joint Base Charleston Installation Fire Chief at roughly 1100 hrs. local time.*		628 CEF	x				
			Unit CC					

SUBJ: COMMAND INVESTIGATION INTO THE CIRCUMSTANCES SURROUNDING THE F-35 MISHAP OF MAG-31, VMFAT-501 ON 17 SEPTEMBER 2023

The following enclosure has been withheld in its entirety under FOIA Exemption (b)(3) 10 U.S.C. § 130e. Enclosure (44) NAVAIR Mishap Investigation Support Team (MIST) Report, pages 537-540

SUBJ: COMMAND INVESTIGATION INTO THE CIRCUMSTANCES SURROUNDING THE F-35 MISHAP OF MAG-31, VMFAT-501 ON 17 SEPTEMBER 2023

The following enclosures have been withheld in their entirety under FOIA Exemption (b)(6).

The foreseeable harm in releasing 5 U.S.C. § 552(b)(6) information contained in personnel, medical, or similar files to a requestor, other than the actual person in which the information is pertaining to, would constitute a clearly unwarranted invasion of their privacy.

Enclosure (45) MP Discharge Summary from MUSC Hospital, pages 541-548

Enclosure (46) MP 24 October Dermatology Outpatient Note, pages 549-550
Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1730 20230918 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC EMERGENCY MANAGER (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Locate missing F-35 aircraft. 1.A.2. Transition Command and Control from JB Charleston to MCAS Beaufort. 1.A.3. Prepare for prolonged support, sustainment, and accountability of response personnel. 1.A.4. Security of the mishap site (once located). 1.A.5. Support to MAG-31 flight operations. 1.B. PAST EVENTS: 1.B.1. Pilot ejected o/a 1330, 17 Sep 2023. 1.B.2. Pilot recovered and transported to Medical Univ of South Carolina. 1.B.3. Pilot admitted for observation but otherwise uninjured. 1.B.4. Biological specimens collected from pilot. 1.B.5. Wingman landed uneventfully. 1.B.6. Two other F-35 aircraft hangered aboard JB Charleston. 1.B.7. Ejection seat located, safeties applied, and all pilot's equipment transported to 628 Security Forces Squadron, JB Charleston. 1.B.8. Recreation of post-ejection flight path conducted. 1.B.9. Multiple radar information overlaid to form a search focus point 1.B.10. Search pattern expanded around the focus point. 1.B.11. Wreckage located at 1645 EDT, 18 Sep 2023. 1.B.12. National Defense Area declared by (b)(6), (b)(7)c at 1750 EDT, 18 Sep 2023. 1.C. ENDURING ACTIONS: 1.C.1. Incident Command, PMO, EOD, CommStrat, Mishap Investigation, and Medical Support are all flowing towards the mishap site at this time. 1.C.2. National Defense Area has been declared. Signs depicting the same are enroute, and MCAS Beaufort PMO personnel will begin to enforce the NDA immediately. This will allow reclamation and recovery personnel to work without interruption. 1.C.3. Aviation Safety teams are enroute. Mishap investigation has already started. 1.C.4. Initial investigation will begin immediately, followed by reclamation and recovery of aircraft wreckage. Wreckage will be brought to MCAS Beaufort for storage and to be available for safety investigation as required. 1.C.5. MCAS Beaufort has assumed command of both the Incident Command and the overall mishap effort at this time. 1.D. TASK ORGANIZATION:

1.D.1. MCAS Beaufort is in command of the overall mishap effort.

1.D.2. MAG-31 and VMFAT-501 are the supported commands.

^{1.}D.3. Commander, Navy Region Southeast is in support.

1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Incident Commander (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL: 1.F.1. MO (b)(2)ME(b)(2) NO: NE: JB Charleston, SC. 1.F.2. MO: ME(b)(2) NO: NE: Williamsburg County, SC. 1.F.3. MO(b)(2ME:(b)(2)NO: NE(b)(2Enroute to mishap site. 1.F.4. TOTAL: MO(b)(2)ME(b)(2)NO: NE:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: N/A. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT, 18 Sep 2023 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations/Exercises (next 7 days): Continue recovery operations. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

3.D. ADDITIONAL RESOURCES NEEDED: None Identified.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CG 2DMAW, Commander MCIEAST

SUBJ/COMMAND SPECIAL SITREP FOR 0900 20230919 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP

POC (b)(6), (b)(7)c EMERGENCY MANAGER/

(b)(6), (b)(7)c

REMARKS/1. SITUATION:

1.A. CURRENT PRIORITIES:1.A.1. Continue preparations for prolonged support, sustainment, and accountability of response personnel.1.A.2. Security of the mishap site1.A.3. Support to MAG-31 flight operations.

1.B. PAST EVENTS:

1.B.1. Wreckage located at 1645 EDT, 18 Sep 2023.

1.B.2. National Defense Area declared by (b)(6), (b)(7)c at 1645 EDT, 18 Sep 2023.

1.B.3. National Defense Signs placed around site.

1.B.4. Command and Control transferred to MCAS Beaufort.

1.B.5. Temporary Flight Restriction Established, 3NM from site up to 5k ft MSL.

1.C. ENDURING ACTIONS:

1.C.1. Incident Command, PMO, EOD, CommStrat, Mishap Investigation, and Medical Support continue flowing towards the mishap site.

1.C.2. MCAS Beaufort PMO personnel will continue enforcing the NDA. This will allow reclamation and recovery personnel to work without interruption. 1.C.3. Aviation Safety teams are enroute. Mishap investigation has already

started.

1.C.4. Initial investigation will begin immediately, followed by reclamation and recovery of aircraft wreckage. Wreckage will be brought to MCAS Beaufort for storage and to be available for safety investigation as required. 1.C.5. MCAS Beaufort has assumed command of both the Incident Command and the overall mishap effort at this time.

1.D. TASK ORGANIZATION:
 1.D.1. MCAS Beaufort is in command of the overall mishap effort.
 1.D.2. MAG-31 and VMFAT-501 are the supported commands.
 1.D.3. Commander, Navy Region Southeast is in support.

1.E. NAMES AND LOCATIONS OF COMMANDERS:

1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort.

1.E.2. MAG-31 CO (b)(6), (b)(7)c MCAS Beaufort.

1.E.3. MCAS Beaufort EOC Senior Watch Officer(b)(6), (b)(7)cMCAS Beaufort.1.E.4. Incident Commander(b)(6), (b)(7)cWilliamsburg County, SC.

1.F. PERSONNEL:

1.F.1. MO (b)(2)ME: (b)(2)O: NE: JB Charleston, SC.

1.F.2. MO (b)(2)ME:(b)(2)NO: NE(b)(2)mishap site.

1.F.4. TOTAL: MO(b)(2)ME (b)(2) NO: NE:(b)(2)

1.G. SHORTFALLS:

1.G.1. Critical Personnel Shortfalls: None.

2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: N/A.

3. OPERATIONS:
3.A. SIGNIFICANT EVENTS:
3.A.1. Aircraft located: 1645 EDT, 18 Sep 2023
3.A.2. National Defense Area established 1758 EDT 18 Sep 2023
3.A.3. Incident command and control established 2135 EDT 18 Sep 2023
3.A.4. Overall command and control established 2235 EDT 18 Sep 2023
3.B. FUTURE OPERATIONS:

3.B.1. Future Operations/Exercises (next 7 days): Continue recovery operations.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

3.D. ADDITIONAL RESOURCES NEEDED: None Identified.

Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1730EDT 20230920 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC/ (b)(6), (b)(7)c DIRECTOR OF OPERATIONS (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate 2D MAW Star Link communications. 1.A.5. Coordinate FBI operations and (b)(7)e reporting at mishap site. 1.A.6. Coordinate soil and water sampling team arriving on 21 Sep 23. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645EDT, 18 Sep 2023. 1.B.2. National Defense Area established. 1.B.3. Command and Control transferred from JB Charleston to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered pending AMB inspection and disposition instructions. 1.A.5. MCAS Beaufort C-12 transported two VMFAT-501 pilots to JB Charleston to retrograde the remaining aircraft. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. MCAS Beaufort has Incident Command and MAG-31 has command of the Mishap Investigation. 1.C.2. Provide access control and enforcement of the NDA. 1.C.3. Temporary Flight Restriction (TFR) established over the mishap site, 6NM diameter from surface to 10,000ft MSL. 1.C.4. Continue mishap investigation. 1.C.5. Coordinate and supervise logistics personnel and life support missions in support of AMB and Incident Commander (IC). 1.C.6. Plan for recovery of MAC and mishap site restoration. 1.C.7.a. MCAS Beaufort C-12 Operational Support Aircraft (OSA) acting as primary support aircraft. 1.C.7.b. MAG-26, MCAS New River, MV-22's acting as secondary support aircraft. 1.C.7.c. (b)(2) Marines and (b)(2) Corpsman from VMFAT-501 at mishap site to support recovery operations. 1.D. TASK ORGANIZATION:. 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c 1.D.1.b. Det. AMB (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. 2d MAW, G-2X. 1.D.1.e. Det. DC P&R, Program Security. 1.D.1.f. Det. 2d MAW G-6, Star Link team.

1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office (b)(6), (b)(7)c 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c TAD to MCB Camp Lejeune. 1.E.2. MAG-31 C(b)(6), (b)(7)cMCAS Beaufort.1.E.3. MCAS Beaufort EOC Senior Watch Officer(b)(6), (b)(7)cMCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1730L, 20 SEP 23: 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME (b)(2) NO(b)(2)NE (b)(2)CTR (b)(2)CTR (b)(2) 1.F.1.b. Det. 2d MAW, G-2X/6: MQ(b)(2)ME(b)(2)NO:0 NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.c. Det. MCAS Beaufort: MO (b)(2ME:(b)(2)NO:0 NE (b)(2GS(b)(2CTR(b)(2))) 1.F.1.d. Det. CNRSE FOSC Team: MO(b)(2MEb)(2)NO:2 NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.e. Total: MO (b)(2)ME (b)(2)NE (b)(2)NE (b)(2)GS(b)(2)CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: N/A. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT, 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reports two flight data recording boxes located. 3.A.7. Located additional debris field within the NDA, approximately 650 meters to the southeast. Expanded search area now includes new debris field. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations (next 7 days): Continue recovery operations. 3.B.2. Sustained operations battle rhythm beginning 21 Sep 23. 3.B.2.a. MCAS Beaufort EOC sync meeting will occur at 0800 and 1630 daily. 3.B.2.b. MCAS Beaufort SITREPS will be distributed at 1800 daily. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None. 3.D. ADDITIONAL RESOURCES NEEDED: None identified.

MCAS Beaufort Situation Report for SWEDE 11 1800 EDT 20230921 Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230921 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC (b)(6), (b)(7)c DIRECTOR OF OPERATIONS/ (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate 2D MAW Star Link communications. 1.A.5. Coordinate FBI (b)(7)e detection operations and reporting at mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area established. 1.B.3. Command and Control transferred from JB Charleston to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and currently stored in EOD secure Magazine pending AMB inspection and disposition instructions. 1.A.5. MCAS Beaufort C-12 transported (b)(2) VMFAT-501 pilots to JB Charleston to retrograde the remaining aircraft. 1.A.6. JBC Environmental sampling team arrived on scene, Team was released and returned to JBC. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. MCAS Beaufort has Incident Command and MAG-31 has command of the Mishap Investigation. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Temporary Flight Restriction (TFR) established over the mishap site, 6NM diameter from surface to 10,000ft MSL. 1.C.4. Continue mishap investigation. 1.C.5. Coordinate and supervise logistics personnel and life support missions in support of AMB and Incident Commander (IC). 1.C.6. Plan for recovery of MAC and mishap site restoration. 1.C.7. Plan and coordinate for Operational support Aircraft tasking. 1.C.7.a. MCAS Beaufort C-12 Operational Support Aircraft (OSA) acting as primary support aircraft. 1.C.7.b. MAG-26, MCAS New River, MV-22's acting as secondary support aircraft. 1.D. TASK ORGANIZATION:. 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c

1.D.1.b. Det. AMB, (b)(6), (b)(7)c senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team.

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1.D.1.d. Det. 2d MAW, G-2X. 1.D.1.e. Det. DC P&R, Program Security. 1.D.1.f. Det. 2d MAW G-6, Star Link team. 1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.D.4. Supporting FBI: (b)(7)e 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, _____(b)(6),(b)(7)c _____MCAS Beaufort. (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer 1.E.4. Mishap Site IC (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 21 SEP 23: 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MQb)(2)ME:(b)(2)NQb)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.b. Det. 2d MAW, G-2X/6: MO(b)(2ME(b)(2NO(b)(2NE(b)(2GS(b)(2CTR(b)(2)))) 1.F.1.c. Det. MCAS Beaufort: MC(b)(2)ME (b)(2)NO(b)(2NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.d. Det. CNRSE FOSC Team: MO(b)(2ME(b)(2NO(b)(2NE(b)(2GS(b)(2CTR(b)(2) 1.F.1.e. Det. FBI (b)(7)e : MO(b)(2)ME(b)(2)NE(b)(2)GS (b)(2)CTR:(b)(2) 1.F.1.f. Total: MO(b)(2)ME:(b)(2)NO(b)(2)NE (b)(2GS(b)(2)CTR (b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: N/A. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reports two flight data recording boxes located. 3.A.7. Located additional debris field within the NDA, approximately 650 meters to the southeast. Expanded search area now includes new debris field. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete Team has retrograded to MCAS Beaufort. 3.A.10. Incident Command transferred to (b)(6), (b)(7)c 3.A.11. ARFF and PMO are rotating personnel internally. 3.A.12. COMMSRAT has retrograded to MCAS Beaufort. 3.A.13. FBI (b)(7)e on site. 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations (next 7 days): Continue recovery operations. 3.B.2. MCAS Beaufort provide VMFAT-501 Reclamation Team with manpower. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None. 3.D. ADDITIONAL RESOURCES NEEDED: None identified.

Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230922 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC DIRECTOR OF OPERATIONS (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate FBI reporting at (b)(7)e mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. MCAS Beaufort C-12 transported (b)(2) VMFAT-501 pilots to JB Charleston to retrograde the remaining aircraft. 1.B.6. JBC Environmental sampling team arrived on scene, team was released and returned to JBC. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Temporary Flight Restriction (TFR) established over the mishap site, 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics personnel and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed late October. 1.C.7. Plan and coordinate for Operational Support Aircraft (OSA) tasking. 1.C.7.a. MCAS Beaufort C-12 OSA acting as primary support aircraft. 1.C.7.b. MAG-26, MCAS New River, MV-22's acting as secondary support aircraft. 1.C.8. Support 2D MAW Star Link communications at MAC site. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. 2d MAW, G-2X. 1.D.1.e. Det. DC P&R, Program Security. 1.D.1.f. Det. 2d MAW G-6, Star Link team.

1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team (b)(6), (b)(7)c 1.D.4. Supporting FBI: (b)(7)e 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c (2359-1200) (b)(6), (b)(7)c (1200-2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 22 SEP 23: 112 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME:(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.b. Det. 2d MAW, G-2X/6: MO(b)(2)ME(b)(2)NO(b)(2)NE:(b)(2)S(b)(2)CTR(b)(2) 1.F.1.c. Det. MCAS Beaufort: MO(b)(2)ME(b)(2) NO(b)(2)NE(b)(2)CTR(b)(2) 1.F.1.d. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE (b)(2GS(b)(2)CTR:(b)(2) 1.F.1.e. Det. FBI ____(b)(7)e : MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.f. Total: MO(b)(2)ME:(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: No (b)(7)e etections during the reporting period. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reports two flight data recording boxes located on 21 Sep 23. 3.A.7. Located additional debris field within the NDA, approximately 650 meters to the southeast. Expanded search area now includes new debris field. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete. Team has retrograded to MCAS Beaufort. 3.A.10. Incident Command transferred to (b)(6), (b)(7)c 3.A.11. ARFF and PMO are rotating personnel internally. 3.A.12. COMMSRAT has retrograded to MCAS Beaufort. 3.A.13. FBI (b)(7)e on site. 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations (next 7 days): Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 27 Sep 23 (Wednesday). 3.B.3. MCAS Beaufort support VMFAT-501 Reclamation Team with manpower. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None. 3.D. ADDITIONAL RESOURCES NEEDED: None.

MCAS Beaufort Situation Report for SWEDE 11

1800 EDT 20230923

Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230923 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP DIRECTOR OF OPERATIONS POC/ (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate FBI eporting at (b)(7)e mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. MCAS Beaufort C-12 transported (b)(2) VMFAT-501 pilots to JB Charleston to retrograde the remaining aircraft. 1.B.6. JBC Environmental sampling team arrived on scene, team was released and returned to JBC. 1.B.7. Supported site visit by CG 2D MAW and retrograde to MCAS Cherry Point. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Temporary Flight Restriction (TFR) established over the mishap site, 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics personnel and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed late October. 1.C.7. Plan and coordinate for Operational Support Aircraft (OSA) tasking. 1.C.7.a. MCAS Beaufort C-12 OSA acting as primary support aircraft. 1.C.7.b. MAG-26, MCAS New River, MV-22's acting as secondary support aircraft. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security. 1.D.1.e. Det. 2d MAW G-6, Star Link team.

1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.D.4. Supporting FBI: (b)(7)e 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (2359-1200) (b)(6), (b)(7)c (b)(6), (b)(7)c (1200-2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 22 SEP 23: 112 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME (b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.F.1.b. Det. MCAS Beaufort: MQ(b)(2)ME(b)(2) NO:(b)(2)E(b)(2GS(b)(2CTR(b)(2)) 1.F.1.c. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.d. Det. FBI (b)(7)e MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR: (b)(2) 1.F.1.e. Total: MO(b)(2)ME (b)(2)NO (b)(2)NE (b)(2)GS (b)(2)CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: No (b)(7)e detections during the reporting period. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reports two flight data recording boxes located on 21 Sep 23. 3.A.7. Located additional debris field within the NDA, approximately 650 meters to the southeast. Expanded search area now includes new debris field. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete. Team has retrograded to MCAS Beaufort. 3.A.10. Incident Command transferred to (b)(6), (b)(7)c 3.A.11. ARFF and PMO are rotating personnel internally. 3.A.12. COMMSRAT has retrograded to MCAS Beaufort. 3.A.13. FBI (b)(7)e on site. 3.A.14. 2D MAW G6 personnel that provided Star Link communications capability have retrograded to MCAS Cherry Point. 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations (next 7 days): Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 27 Sep 23 (Wednesday). 3.B.3. MCAS Beaufort support VMFAT-501 Reclamation Team with manpower. 3.B.4. Coordinate RIP of (b)(2) person recovery support detachment on Monday 25 September. New detachment will be sourced from VMFAT-501, MALS-31, and H&HS. 3.B.5. Plan for site restoration to be complete no earlier than 13 October 2023.

- 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.
- 3.D. ADDITIONAL RESOURCES NEEDED: None.

Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230924 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC/ DIRECTOR OF OPERATIONS (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate FBI reporting at (b)(7)e mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. Supported site visit by CG 2D MAW and return to MCAS Cherry Point. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed late October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. MCAS Beaufort C-12 OSA acting as primary support aircraft. 1.C.7.b. MAG-26, MCAS New River, MV-22's acting as secondary support aircraft. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort

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1.D.2.a. Det. MCAS Beaufort Provost Marshal Office.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.D.4. Supporting FBI: (b)(7)e 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, MCAS Beaufort. (b)(6), (b)(7)c 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c (2359-1200) (b)(6), (b)(7)c (1200-2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 24 SEP 23: 107 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MQb)(2) ME((b)(2) NQb)(2) NE (b)(2) ME(2), b (3) R(b)(2) 1.F.1.b. Det. MCAS Beaufort: MO(b)(2)ME (b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.c. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NE(b)(2)SS(b)(2)CTR (b)(2) 1.F.1.d. Det. FBI (b)(7)e : MO (b)(2)/IE(b)(2)/IO(b)(2)/IE (b)(2)/IE(b)(2)/ 1.F.1.e. Total: MO(b)(2)ME (b)(2)NE(b)(2)NE(b)(2)GS(b)(2)CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: No (b)(7)e etections during the reporting period. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Located additional debris field within the NDA, approximately 650 meters to the southeast. Expanded search area now includes new debris field. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete. Team has retrograded to MCAS Beaufort. 3.A.10. ARFF and PMO are rotating personnel internally. 3.A.11. All COMMSRAT personnel have retrograded to MCAS Beaufort. 3.A.12. FBI (b)(7)e on site. 3.A.13. 2D MAW G6 personnel that provided Star Link communications capability have retrograded to MCAS Cherry Point. 3.A.14. MCAS Chaplain provides religious services at mishap site on 24 Sep 2023. 3.B. FUTURE OPERATIONS: 3.B.1. Future Operations (next 7 days): Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 27 Sep 23. 3.B.3. MCAS Beaufort support VMFAT-501 Reclamation Team with manpower. 3.B.4. Coordinate RIP of (b)(2) person recovery support detachment on Monday 25 September. New detachment will be sourced from VMFAT-501, MALS-31, and H&HS. 3.B.5. Plan for site restoration to be complete no earlier than 13 October 2023. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

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Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230925 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC/ DIRECTOR OF OPERATIONS (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate FBI eporting at (b)(7)e mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed late October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. OSA Support MCAS Beaufort, C-12. 1.C.7.b. Assault Support MAG-26, MV-22. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c AMB senior member. 1.D.1.b. Det. AMB, (b)(6), (b)(7)c 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE)

(b)(6), (b)(7)c 1.D.3.a. Federal On-Scene Coordinator (FOSC) team 1.D.4. Supporting FBI: FBI (b)(7)e . 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c I&L Washington DC. 1.E.2. MAG-31 CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6),(b)(7)c (2359-1200)/ (b)(6), (b)(7)c (1200-2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 24 SEP 23: 111 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME (b)(2)NQ(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.F.1.b. Det. MCAS Beaufort: MO(b)(2)ME:(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.c. Det. CNRSE FOSC Team: MO(b)(2)NE(b)(2)NE(b)(2)S(b)(2)CTR:(b)(2) 1.F.1.d. Det. FBI (b)(7)e : MO(b)(2)ME(b)(2)NO(b)(2)ME(b)(2)GS(b)(2)CT(b)(2), b)(3) 1.F.1.e. Det. MALS-31: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.f. Total: MO(b)(2)ME(b)(2) NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: No (b)(7)e detections during the reporting period. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. FBI (b)(7)e on site. 3.A.13. Conducted RIP of (b)(2) Marines. (b)(2) Marines returned to MCAS Beaufort. 3.A.14. 25 Sep 23, 2d MAWG-2 G-2 provided security and intelligence brief to all personnel at ACM site. 3.B. FUTURE OPERATIONS: 3.B.1. Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 27 Sep 23; expecting to be complete with recovery by 29 Sep 23. 3.B.3. FOSC main effort for site restoration to be complete no earlier than 13 October 2023. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230926 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC/ (b)(6), (b)(7)c DIRECTOR OF OPERATIONS (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.A.4. Coordinate FBI reporting at (b)(7)e mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed late October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. OSA Support MCAS Beaufort, C-12. 1.C.7.b. Assault Support MAG-26, MV-22. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c CO. 1.D.1.b. Det. AMB (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 568

1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.D.4. Supporting FBI: FBI (b)(7)e 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c Washington DC. 1.E.2. MAG-31 CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6),(b)(7)c (2359-1200) (b)(6), (b)(7)c (1200-2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 24 SEP 23: 109 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO (b)(2) E (b)(2) NO(b)(2) NE(b)(2) GS(b)(2) CTR (b)(2) 1.F.1.b. Det. MCAS Beaufort: MO(b)(2ME(b)(2) NO(b)(2NE(b)(2)CTR:(b)(2) 1.F.1.c. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR:(b)(2) 1.F.1.d. Det. FBI (b)(7)e MO (b)(2)ME (b)(2)NE (b)(2)SS(b)(2)CTR: (b)(2) 1.F.1.e. Det. MALS-31: MO(b)(2)ME (b)(2) NO(b)(2)NE(b)(2)GS (b)(2) TR (b)(2) 1.f.1.f. Det. MAG-31: MO (b)(2ME (b)(2NE (b)(2GS (b)(2) TR:(b)(2) 1.F.1.g. Total: MO(b)(2)ME (b)(2)NO(b)(2)NE (b)(2)GS (b)(2)CTR (b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: No (b)(7)e detections during the reporting period. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. FBI (b)(7)e on site. 3.A.13. 25 Sep 23, Conducted RIP of (b)(2) Marines. (b)(2) Marines returned to MCAS Beaufort. 3.A.14. 25 Sep 23, 2d MAW G-2 provided security and intelligence brief to all personnel at ACM site. 3.A.15. 25 Sep 23, MAG-31 break down of tents and equipment at ACM site and retrograde to MCAS Beaufort. 3.A.16. Coordinating demobilization plan for reclamation team. 3.B. FUTURE OPERATIONS: 3.B.1. Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 27 Sep 23; expecting to be complete with recovery by 29 Sep 23. 3.B.3. FOSC main effort for site restoration to be complete no earlier than 13 October 2023. 3.B.4. Coordinate delivery and storage of aircraft debris.

- 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.
- 3.D. ADDITIONAL RESOURCES NEEDED: None.

MCAS Beaufort Situation Report for SWEDE 11 1800 EDT 20230927 Originator: MCAS Beaufort Emergency Operations Center Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230927 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP DIRECTOR OF OPERATIONS (b)(6), (b)(7)c POC/ (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Recover aircraft wreckage. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. 26 Sep 23, FBI departed ACM site. (b)(7)e 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed mid-October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. OSA Support, MCAS Beaufort, C-12. 1.C.7.b. Assault Support, MAG-26, MV-22. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE)
1.D.3.a. Federal On-Scene Coordinator (FOSC) team (b)(6), (b)(7)c
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1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c Washington DC. 1.E.2. MAG-31 CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. (b)(6), (b)(7)c (1200-1.E.4. Mishap Site IC, (b)(6), (b)(7)c (2359-1200) 2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1630 EDT 27 SEP 23: 110 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME(b)(2) NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.b. Det. MCAS Beaufort: MQ(b)(2)ME(b)(2) NO(b)(2)NE(b)(2) S(b)(2)CTR(b)(2) 1.F.1.f. Total: MO(b)(2ME (b)(2) NO (b)(2)(b)(2), b)(2)(b)(2)CTR (b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600 EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. 25 Sep 23, AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. 25 Sep 23, Conducted RIP of (b)(2) Marines. (b)(2) Marines returned to MCAS Beaufort. 3.A.13. 25 Sep 23, 2d MAW G-2 provided security and intelligence brief to all personnel at ACM site. 3.A.14. 25 Sep 23, MAG-31 break down of tents and equipment at ACM site and retrograde to MCAS Beaufort. 3.A.15. Coordinating demobilization plan for reclamation team. 3.A.16. 27 Sep 23, incident command, RIP completed. 3.B. FUTURE OPERATIONS: 3.B.1. Continue recovery operations. 3.B.2. Plan for surface shipment of aircraft components as soon as 28 Sep 23; expecting to be complete with recovery by 29 Sep 23. 3.B.3. FOSC main effort for site restoration to be complete no earlier than 13 October 2023. 3.B.4. Coordinate delivery and storage of aircraft debris. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CG 2DMAW, Commander MCIEAST

SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230928 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC/ DIRECTOR OF OPERATIONS (b)(6), (b)(7)c (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.A.3. Retrograde aircraft wreckage. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. 26 Sep 23, FBI ACM site. (b)(7)e 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for recovery of aircraft and mishap site restoration. Site restoration estimated to be completed mid-October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. OSA Support, MCAS Beaufort, C-12. 1.C.7.b. Assault Support, MAG-26, MV-22. 1.D. TASK ORGANIZATION:

1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6),(b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6),(b)(7)c AMB senior member. 1.D.1.c. Det. VMFAT-501, Reclamation Team. 1.D.1.d. Det. DC P&R, Program Security.

D.2. Supporting: MCAS Beaufort
 D.2.a. Det. MCAS Beaufort Provost Marshal Office.
 D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c Washington DC. 1.E.2. MAG-31 CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c (2359-1200) (b)(6), (b)(7)c (1200 -2359), Williamsburg County, SC. 1.F. PERSONNEL as of 1630 EDT 28 SEP 23: 105 1.F.1 Mishap Site: 1.F.1.a. Det. VMFAT-501: MO(b)(2)ME (b)(2)NE(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.F.1.b. Det. MCAS Beaufort: MO(b)(2)ME:(b)(2)NO (b)(2)NE (b)(2) S(b)(2)CTR(b)(2) 1.F.1.c. Det. CNRSE FOSC Team: MQb)(2)ME(b)(2)NO(b)(2)NE(b)(2)(45(2), b)(3)R:(b)(2) 1.F.1.d. Det. MALS-31: MO(b)(2)ME(b)(2) NO((b)(2)ME(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.e. Det. MAG-31: MO(b)(2)ME (b)(2) O(b)(2)NE(b)(2)GS(b)(2)CTR: (b)(2) 1.F.1.f. Total: MO(b)(2)ME:(b)(2)NO(b)(2)NA(b)(2)(b)(2);(b 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: IC reports Helicopter, tail number N524HG violated TFR and flies over ACM Site at approximately 800 Ft. EOC contacted Myrtle Approach and NCIS to report the incursion. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600 EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. 25 Sep 23, AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. 25 Sep 23, Conducted RIP of (b)(2)Marines. (b)(2)Marines returned to MCAS Beaufort. 3.A.13. 25 Sep 23, 2d MAW G-2 provided security and intelligence brief to all personnel at ACM site. 3.A.14. 25 Sep 23, MAG-31 break down of tents and equipment at ACM site and retrograde to MCAS Beaufort. 3.A.15. Coordinating demobilization plan for reclamation team. 3.A.16. 27 Sep 23, incident command, RIP completed. 3.A.17. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 3.B. FUTURE OPERATIONS: 3.B.1. Continue recovery operations. 3.B.2. Plan for final shipment of aircraft components on 29 Sep 23.

3.B.3. FOSC main effort for site restoration to be complete no earlier than 13 October 2023.

3.B.4. Coordinate delivery and storage of aircraft debris.3.B.5. Coordinate retrograde of personnel at ACM site.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

MCAS Beaufort Situation Report for SWEDE 11 <u>1800 EDT 20230929</u>

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY To: CG 2DMAW, Commander MCIEAST SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230929 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC (b)(6), (b)(7)c /DIRECTOR OF OPERATIONS (b)(6), (b)(7)c REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Support Aviation Mishap Board (AMB). 1.A.2. Maintain security of the mishap site. 1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. 26 Sep 23, FBI (b)(7)e departed ACM site. 1.B.6. 27 Sep 23, incident command, RIP completed. 1.B.7. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 1.B.8. 29 Sep 23, Final convoy of aircraft debris conducted. 1.C. ENDURING ACTIONS: 1.C.1. Maintain Incident Command at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander. 1.C.6. Plan for mishap site restoration. Site restoration estimated to be completed mid-October. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking. 1.C.7.a. OSA Support, MCAS Beaufort, C-12. 1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort

1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.2.b. Det. MCAS Beaufort Aircraft Rescue Firefighting. 576

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c Washington DC. 1.E.2. MAG-31 CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1800 EDT 29 SEP 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MO(b)(2ME(b)(2NO(b)(2)NE(b)(2GS(b)(2CTR(b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2ME {b)(2NEb)(2)GS(b)(2)CTR (b)(2) 1.F.1.d. Total: MO(b)(2ME(b)(2NO(b)(2) E(b)(2GS(b)(2CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600 EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. 25 Sep 23, AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. 25 Sep 23, Conducted RIP of (b)(2) Marines. (b)(2) Marines returned to MCAS Beaufort. 3.A.13. 25 Sep 23, 2d MAW G-2 provided security and intelligence brief to all personnel at ACM site. 3.A.14. 25 Sep 23, MAG-31 break down of tents and equipment at ACM site and retrograde to MCAS Beaufort. 3.A.15. 29 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 3.A.16. 29 Sep 23, Conduct retrogrades of reclamation team to MCAS Beaufort. 3.A.17. 29 Sep 23, All working party personnel have returned to MCAS Beaufort. 3.B. FUTURE OPERATIONS: 3.B.1. Conduct security and restoration operations. 3.B.2. FOSC main effort for site restoration to be complete no earlier than 13 October 2023.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CO MCAS Beaufort

 SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20230930

 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT

 ICO SWEDE 11 MISHAP

 POC
 (b)(6), (b)(7)c

 DIRECTOR OF OPERATIONS
 (b)(6), (b)(7)c

REMARKS/1. SITUATION:

1.A. CURRENT PRIORITIES:

1.A.1. Support Aviation Mishap Board (AMB).

1.A.2. Maintain security of the mishap site.

1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort, expended and live energetic components recovered, and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. 26 Sep 23, FBI (b)(7)e departed ACM site. 1.B.6. 27 Sep 23, incident command, RIP completed. 1.B.7. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 1.B.8. 29 Sep 23, Final convoy of aircraft debris conducted.

1.C. ENDURING ACTIONS:
1.C.1. Maintain security at the mishap site until mission complete.
1.C.2. Coordinate access control and enforcement of the NDA.
1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site; 6NM diameter from surface to 10,000ft MSL. MCAS Beaufort EOC maintains approval authority for access to TFR airspace.
1.C.4. Continue supporting mishap investigation.
1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of AMB and Incident Commander.
1.C.6. Support site restoration. Site restoration estimated to be completed mid-October.
1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking.
1.C.7.a. OSA Support, H&HS, MCAS Beaufort, UC-12.

1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6), (b)(7)c AMB senior member. 1.D.1.c. Det. DC P&R, Program Security.

1.D.2.a. Det. MCAS Beaufort Provost Marshal Office. 1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1730 EDT 30 SEP 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MO(b)(2)ME(b)(2)NE(b)(2)NE(b)(2)CTR(b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NC(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.F.1.d. Total: MQ(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. TFR updated effective 1600 EDT 6 NM diameter surface to 10,000ft MSL due to TFR incursions by UAS and media. 3.A.6. IC reported two flight data recording boxes located on 21 Sep 23. 3.A.7. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.8. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.9. 25 Sep 23, AMB actions on scene complete. 3.A.10. ARFF and PMO personnel support rotation established. 3.A.11. All COMMSRAT personnel have returned to MCAS Beaufort. 3.A.12. 25 Sep 23, Conducted RIP of (b)(2) Marines. (b)(2) Marines returned to MCAS Beaufort. 3.A.13. 25 Sep 23, 2d MAW G-2 provided security and intelligence brief to all personnel at ACM site. 3.A.14. 25 Sep 23, MAG-31 break down of tents and equipment at ACM site and retrograde to MCAS Beaufort. 3.A.15. 29 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 3.A.16. 29 Sep 23, Conduct retrograde of reclamation team to MCAS Beaufort. 3.A.17. 29 Sep 23, All working party personnel returned to MCAS Beaufort. 3.A.18. 30 Sep 23, Established new NDA 3.A.19. 30 Sep 23, signage repositioned to reflect new NDA. 3.A.20. 30 Sep 23, (b)(6),(b)(7)c RTB to MCAS Beaufort.

1.D.2. Supporting: MCAS Beaufort

3.B. FUTURE OPERATIONS:3.B.1. Conduct security and restoration operations.3.B.2. FOSC is the main effort for site restoration, expect to be complete by 13 October 2023.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CO MCAS Beaufort

SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20231001REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORTICO SWEDE 11 MISHAPPOC(b)(6), (b)(7)cDIRECTOR OF OPERATIONS(b)(6), (b)(7)c

REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Maintain security of the mishap site. 1.A.2. Support Aviation Mishap Board (AMB).

1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established upon location of BF66 wreckage. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. Mishap aircraft (MAC) ejection seat returned to MCAS Beaufort. Expended and live energetic components recovered and stored in EOD Magazine pending AMB inspection and disposition. 1.B.5. 26 Sep 23, FBI (b)(7)e departed ACM site. 1.B.6. 27 Sep 23, incident command, RIP conducted. 1.B.7. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 1.B.8. 29 Sep 23, Final convoy of aircraft debris conducted. 1.B.9. 30 Sep 23, drawdown of personnel on site continued with the return of one of two Marine officers from the incident command team. 1.C. ENDURING ACTIONS:

1.C. ENDORING ACTIONS.
1.C.1. Maintain security at the mishap site until mission complete.
1.C.2. Coordinate access control and enforcement of the NDA.
1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site.
1.C.4. Continue supporting mishap investigation.
1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of Incident Commander.
1.C.6. Support site restoration. Site restoration estimated to be completed as early as 7 Oct 23.
1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking provided by H&HS, MCAS Beaufort, UC-12.

1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6),(b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6),(b)(7)c , AMB senior member. 1.D.1.c. Det. DC P&R, Program Security. 1.D.2. Supporting: MCAS Beaufort
1.D.2.a. Det. MCAS Beaufort Provost Marshal Office.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE)
1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c

1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6),(b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6),(b)(7)c Williamsburg County, SC.

1.F. PERSONNEL as of 1730 EDT 30 SEP 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MQ(b)(2)ME(b)(2)NO(b)(2)RE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.F.1.d. Total: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2)

1.G. SHORTFALLS:
1.G.1. Critical Personnel Shortfalls: None.

2. INTELLIGENCE:2.A. INTELLIGENCE SUMMARY: None.

OPERATIONS:
 A. SIGNIFICANT EVENTS:
 A.1. Aircraft located: 1645 EDT 18 Sep 2023
 A.2. National Defense Area established 1645 EDT 18 Sep 2023
 A.3. Incident command and control established 2135 EDT 18 Sep 2023
 A.4. Overall command and control established 2235 EDT 18 Sep 2023
 A.5. Additional debris field located within the NDA, approximately 650 meters to the southeast.
 A.6. MAC ejection seat transferred from JB Charleston to MCAS Beaufort.
 A.7. 25 Sep 23, AMB actions at mishap site complete.
 A.8. 25 Sep 23, Last convoy of aircraft debris arrived for off load at hangar 414.
 A.10. 29 Sep 23, All working party personnel returned to MCAS Beaufort.
 A.11. 30 Sep 23, NDA reduced in size to support final recovery efforts.

3.B. FUTURE OPERATIONS:3.B.1. Conduct security and restoration operations.3.B.2. FOSC is the main effort for site restoration and expected to be complete by 13 October 2023.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CO MCAS Beaufort

 SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20231002

 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT

 ICO SWEDE 11 MISHAP

 POC
 (b)(6), (b)(7)c

 DIRECTOR OF OPERATIONS
 (b)(6), (b)(7)c

REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Maintain security of the mishap site. 1.A.2. Support Aviation Mishap Board (AMB).

1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established upon location of (b)(2) wreckage. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. 27 Sep 23, incident command, RIP conducted. 1.B.5. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 1.B.6. 29 Sep 23, Final convoy of aircraft debris conducted. 1.B.7. 30 Sep 23, drawdown of personnel on site continued with the return of (b)(2) of (b)(2) Marine officers from the incident command team. 1.C. ENDURING ACTIONS: 1.C.1. Maintain security at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of Incident Commander. 1.C.6. Support site restoration. Site restoration estimated to be completed as early as 7 Oct 23. 1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking provided by H&HS, MCAS Beaufort, UC-12. 1.D. TASK ORGANIZATION:

1.D.1 Supported: MAG-31
1.D.1.a. VMFAT-501. (b)(6),(b)(7)c CO.
1.D.1.b. Det. AMB, (b)(6),(b)(7)c AMB senior member.
1.D.1.c. Det. DC P&R, Program Security.

1.D.2. Supporting: MCAS Beaufort
1.D.2.a. Det. MCAS Beaufort Provost Marshal Office.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, (b)(6), (b)(7)c 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1730 EDT 2 Oct 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MO(b)(2ME (b)(2NO (b)(2) E (b)(2) S (b)(2CTR (b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.F.1.d. Total: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. Additional debris field located within the NDA, approximately 650 meters to the southeast. 3.A.6. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.7. 25 Sep 23, AMB actions at mishap site complete. 3.A.8. 25 Sep 23, MAG-31 equipment at ACM site retrograded to MCAS Beaufort. 3.A.9. 29 Sep 23, Last convoy of aircraft debris arrived for off load at hangar 414. 3.A.10. 29 Sep 23, All working party personnel returned to MCAS Beaufort. 3.A.11. 30 Sep 23, NDA reduced in size to support final recovery efforts. 3.A.11. 2 Oct 23, Trucking of dirt to landfill commences. 3.B. FUTURE OPERATIONS: 3.B.1. Conduct security and restoration operations. 3.B.2. FOSC is the main effort for site restoration and expected to be complete by 13 October 2023.

3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CO MCAS Beaufort

SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20231003 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC (b)(6), (b)(7)c DIRECTOR OF OPERATIONS (b)(6), (b)(7)c

REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Maintain security of the mishap site. 1.A.2. Support Aviation Mishap Board (AMB).

1.B. PAST EVENTS: 1.B.1. Wreckage located at 1645 EDT 18 Sep 2023. 1.B.2. National Defense Area (NDA) established upon location of BF66 wreckage. 1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort. 1.B.4. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414. 1.B.5. 29 Sep 23, Final convoy of aircraft debris conducted. 1.B.6. 30 Sep 23, drawdown of personnel on site continued with the return of (b)(2)of (b)(2) Marine officers from the incident command team. 1.C. ENDURING ACTIONS:

1.C.1. Maintain security at the mishap site until mission complete. 1.C.2. Coordinate access control and enforcement of the NDA. 1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site. 1.C.4. Continue supporting mishap investigation. 1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of Incident Commander. 1.C.6. Support site restoration.

1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking provided by H&HS, MCAS Beaufort, UC-12.

1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6), (b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6), (b)(7)c , AMB senior member. 1.D.1.c. Det. DC P&R, Program Security.

1.D.2. Supporting: MCAS Beaufort 1.D.2.a. Det. MCAS Beaufort Provost Marshal Office.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE) 1.D.3.a. Federal On-Scene Coordinator (FOSC) team, 585

(b)(6), (b)(7)c

1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.2. MAG-31 MCAS Beaufort. (b)(6), (b)(7)c 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1730 EDT 3 Oct 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MO(b)(2)ME(b)(2NO(b)(2NE(b)(2)GS (b)(2) TR (b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR:(b)(2) 1.F.1.d. Total: MQb)(2)ME(b)(2)NQb)(2)NE(b)(2)GS (b)(2CTR:(b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. Additional debris field located within the NDA, approximately 650 meters to the southeast of main impact point. 3.A.6. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.7. 25 Sep 23, AMB actions at mishap site complete. 3.A.8. 25 Sep 23, MAG-31 equipment at ACM site retrograded to MCAS Beaufort. 3.A.9. 29 Sep 23, Last convoy of aircraft debris arrived for off load at hangar 414. 3.A.10. 29 Sep 23, All working party personnel returned to MCAS Beaufort. 3.A.11. 30 Sep 23, NDA reduced in size to support final recovery efforts. 3.A.11. 2 Oct 23, Trucking of dirt to landfill commences. 3.B. FUTURE OPERATIONS: 3.B.1. Conduct security and restoration operations. 3.B.2. FOSC is the main effort for site restoration and expected to be complete by 13 October 2023. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

Originator: MCAS Beaufort Emergency Operations Center

Precedence: PRIORITY

To: CO MCAS Beaufort

SUBJ/COMMAND SPECIAL SITREP FOR 1800 EDT 20231004 REF/A/DOC/MCO 3000.2J/01APR2011 SPECIAL COMMANDER'S OPERATIONAL SITUATION REPORT ICO SWEDE 11 MISHAP POC (b)(6), (b)(7)c DIRECTOR OF OPERATIONS/ (b)(6), (b)(7)c

REMARKS/1. SITUATION: 1.A. CURRENT PRIORITIES: 1.A.1. Maintain security of the mishap site. 1.A.2. Support Aviation Mishap Board (AMB).

1.B. PAST EVENTS:
1.B.1. Wreckage located at 1645 EDT 18 Sep 2023.
1.B.2. National Defense Area (NDA) established upon location of BF66 wreckage.
1.B.3. Command and Control transferred from JB Charleston (JBC) to MCAS Beaufort.
1.B.4. 28 Sep 23, Convoy containing aircraft debris arrived for off load at hangar 414.
1.B.5. 29 Sep 23, Final convoy of aircraft debris conducted.
1.B.6. 30 Sep 23, drawdown of personnel on site continued with the return of one of two Marine officers from the incident command team.

1.C. ENDURING ACTIONS:
1.C.1. Maintain security at the mishap site until mission complete.
1.C.2. Coordinate access control and enforcement of the NDA.
1.C.3. Coordinate access through Temporary Flight Restriction (TFR) over the mishap site.
1.C.4. Continue supporting mishap investigation.
1.C.5. Coordinate and supervise logistics, personnel, and life support missions in support of Incident Commander.
1.C.6. Support site restoration.
1.C.7. Plan and coordinate Operational Support Aircraft (OSA) tasking provided by

H&HS, MCAS Beaufort, UC-12.

1.D. TASK ORGANIZATION: 1.D.1 Supported: MAG-31 1.D.1.a. VMFAT-501. (b)(6),(b)(7)c CO. 1.D.1.b. Det. AMB, (b)(6),(b)(7)c AMB senior member. 1.D.1.c. Det. DC P&R, Program Security.

1.D.2. Supporting: MCAS Beaufort
1.D.2.a. Det. MCAS Beaufort Provost Marshal Office.

1.D.3. Supporting: Commander Navy Region Southeast (CNRSE)
1.D.3.a. Federal On-Scene Coordinator (FOSC) team, Mr. John Baxter.
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Enclosure 47 Page 37 of 38 1.E. NAMES AND LOCATIONS OF COMMANDERS: 1.E.1. MCAS CO, (b)(6),(b)(7)c MCAS Beaufort. 1.E.2. MAG-31 CO, (b)(6), (b)(7)c MCAS Beaufort. 1.E.3. MCAS Beaufort EOC Senior Watch Officer, (b)(6), (b)(7)c MCAS Beaufort. 1.E.4. Mishap Site IC, (b)(6), (b)(7)c Williamsburg County, SC. 1.F. PERSONNEL as of 1730 EDT 4 Oct 23: 36 1.F.1 Mishap Site: 1.F.1.a. Det. MCAS Beaufort: MO(b)(2ME (b)(2NO (b)(2) E (b)(2GS (b)(2) TR (b)(2) 1.F.1.b. Det. CNRSE FOSC Team: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR: (b)(2) 1.F.1.d. Total: MO(b)(2)ME(b)(2)NO(b)(2)NE(b)(2)GS(b)(2)CTR (b)(2) 1.G. SHORTFALLS: 1.G.1. Critical Personnel Shortfalls: None. 2. INTELLIGENCE: 2.A. INTELLIGENCE SUMMARY: None. 3. OPERATIONS: 3.A. SIGNIFICANT EVENTS: 3.A.1. Aircraft located: 1645 EDT 18 Sep 2023 3.A.2. National Defense Area established 1645 EDT 18 Sep 2023 3.A.3. Incident command and control established 2135 EDT 18 Sep 2023 3.A.4. Overall command and control established 2235 EDT 18 Sep 2023 3.A.5. Additional debris field located within the NDA, approximately 650 meters to the southeast of main impact point. 3.A.6. MAC ejection seat transferred from JB Charleston to MCAS Beaufort. 3.A.7. 25 Sep 23, AMB actions at mishap site complete. 3.A.8. 25 Sep 23, MAG-31 equipment at ACM site retrograded to MCAS Beaufort. 3.A.9. 29 Sep 23, Last convoy of aircraft debris arrived for off load at hangar 414. 3.A.10. 29 Sep 23, All working party personnel returned to MCAS Beaufort. 3.A.11. 30 Sep 23, NDA reduced in size to support final recovery efforts. 3.A.11. 4 Oct 23, Trucking of dirt to landfill completed. 3.B. FUTURE OPERATIONS: 3.B.1. Conduct security of remaining debris. 3.B.2. FOSC site restoration expected to be complete by 13 October 2023. 3.B.3. Requirement for security, NDA, and TFR expected to end the morning of5 Oct23. 3.B.4. Retrograde of security element and final container of BF66 remnants planned for 5 Oct 23. 3.C. CRITICAL INFRASTRUCTURE DAMAGE: None.

MEMORANDUM FOR THE RECORD

Subj: SUMMARY OF EMAIL EXCHANGES WITH (b)(6), (b)(7)c

1. This memorandum for the record serves as a summary of email exchanges between the investigating
officer (IO) and (b)(6), (b)(7)c(On Scene Coordinator, Navy Region Southeast) between 26
November and 12 December 2023.November and 12 December 2023.(b)(6), (b)(7)c
(b)(6), (b)(7)cwas the On Scene Coordinator for the F-35 Mishap of
17 September 2023.

2. (b)(6), (b)(7)c contact information is: (b)(6), (b)(7)c

3. The exchanges focused on the scene of the mishap including its precise location, a description of the terrain, and a complete listing and cost of damaged or destroyed Government and non-Government property. The following information was provided by (b)(6), (b)(7)c during the exchanges:

a. The crash site was a non-populated area in the coastal plain region of South Carolina with a variety of habitats to include agricultural crops, upland wooded forest area, and lowland area with a small freshwater stream running through it.

b. The initial response, recovery, remediation, and restoration process took 17 days and cost approximately \$2.14 Million USD. This was led by the Navy Federal On-Scene Coordinator. Final site restoration is pending tree planting.

c. A site assessment and delineation began immediately upon arrival to scene. Clearing and excavation of impacted soil began within three days and within 10 days the aircraft debris was removed and returned to the installation.

d. Site restoration is pending completion and scheduled to occur in January-February 2024. It will consist of planting trees to the large areas cleared during the response. This will be done in coordination with a local forester and input from property owners. One property owner declined to have trees planted adjacent to his agricultural cropland. This area will naturally revegetate with local native plants.

e. The final metrics of restoration are as follows:

i. Aircraft debris field was scattered across an area of approximately 40 acres of varying rural terrain.

ii. 2,145.24 tons of contaminated soil plus debris (trees, etc.) was disposed.

iii. Some surrounding soy/cotton crops near the impact site were cut for the purposes of ensuring contaminant removal and to provide access to the site. Further details are captured in the Navy On-Scene Coordinator Record.

iv. Site access was controlled to 1.5 square miles temporarily for the time of the response in order to protect classified and sensitive information and maintain safety controls of the response area.

v. The removal of regulated contaminants from the environment was accomplished within 17 days.

f. Samples were taken throughout the debris field and analytical results confirmed remediation was accomplished in accordance with federal and state policies.

4. The point of contact for this matter is		(b)(6), (b)(7)c	at	(b)(6), (b)(7)c	or
(b)(6), (b)(7)c					
		(b)(6), (b)(7)c			
		(0)(0), (0)(1)0			



UNITED STATES MARINE CORPS MARINE CORPS AIR STATION BEAUFORT, SOUTH CAROLINA 29904-5001

IN REPLY REFER TO: 5530 CO 1 8 SEP 2023

- From: Commanding Officer
- To: Commandant of the Marine Corps
- Via: (1) Commander, Marine Corps Installations East
 - (2) Commander, Marine Corps Installations Command
- Subj: DECLARATION OF NATIONAL DEFENSE AREA IN THE CASE OF AVIATION MISHAP OF 17 SEPTEMBER 2023
- Ref: (a) DoDI 5200.08, Security of DoD Installations and Resources and the DoD Physical Security Review Board
 - (b) MCO 5530.14A, Marine Corps Physical Security Manual
- Encl: (1) Perimeter of declared NDA

1. At approximately 1350 on 17 September 2023, an F-35B crashed in the vicinity of (b)(6), (b)(7)c SC. The aircraft wreckage and evidence pertinent to the mishap is assessed to be scattered within the land area bounded by the perimeters set forth in enclosure (1). The crash site is on non-Federal jurisdiction land in South Carolina owned by private land owner(s) in Williamburg County, SC.

2. Due to the highly classified nature of the aircraft involved in the mishap and the dangers posed to any civilians that may attempt to approach the area, this constitutes an emergency situation. In accordance with the references, at 1645 on 18 September 2023, I ordered the establishment of a National Defense Area (NDA) set forth in enclosure (1) for the purpose of safeguarding classified defense information and ensuring the safety of civilian populace.

3. Coordination is being made with Joint Base Charleston, 2d Marine Aircraft Wing, affected landowners, as well as local law enforcement. The temporary NDA will be lifted once the danger to national security interests and the civilian population has abated.



Copy to: CO JBC CG 2D MAW CO MAG-31 COMMSTRAT DIR S-3/5/7 SJA (b)(6), (b)(7)c

Enclosure 49 Enclosere (1)

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UNITED STATES MARINE CORPS MARINE CORPS AIR STATION BEAUFORT, SOUTH CAROLINA 29904-5001

IN REPLY REFER TO: 5530 CO

SEP 3 0 2023

From: Commanding Officer

- To: Commandant of the Marine Corps
- Via: (1) Commander, Marine Corps Installations East (2) Commander, Marine Corps Installations Command
- Subj: DECLARATION OF MODIFIED NATIONAL DEFENSE AREA IN THE CASE OF AVIATION MISHAP OF 17 SEPTEMBER 2023
- Ref: (a) DoDI 5200.08, Security of DoD Installations and Resources and the DoD Physical Security Review Board
 - (b) MCO 5530.14A, Marine Corps Physical Security Manual
 - (c) Declaration of National Defense Area ltr 5530 CO of 18 Sep 23

Encl: (1) Perimeter of modified NDA

1. Reference (c) is hereby cancelled and replaced by this letter.

2. At approximately 1350 on 17 September 2023, an F-35B crashed in the vicinity of (b)(6), (b)(7)c SC. Based on ongoing recovery and reclamation efforts, it is assessed that aircraft wreckage remains located within the land area bounded by the perimeter set forth in enclosure (1). The crash site is on non-Federal jurisdiction land in South Carolina owned by private landowner(s) in Williamsburg County, SC.

3. Due to the highly classified nature of the aircraft involved in the mishap and the dangers posed to any civilians that may attempt to approach the area, this remains an emergency situation. In accordance with references (a) and (b), at 0830 on 30 September 2023, I ordered the establishment of a modified national defense area (NDA) set forth in enclosure (1) for the purpose of safeguarding classified defense information and ensuring the safety of civilian bystanders.

4. Coordination will continue to be made with 2d Marine Aircraft Wing, the National On-Scene Coordinator, Navy Region Southeast, affected landowners as well as local law enforcement. This modified NDA will be lifted once the danger to national security interests and the civilian population has abated.



Copy to: NOSC, NRSE CG 2D MAW CO MAG-31 COMMSTRAT DIR S-3/5/7 SJA





UNITED STATES MARINE CORPS MARINE CORPS AIR STATION BEAUFORT, SOUTH CAROLINA 29904-5001

IN REPLY REFER TO: 5530 CO 5 OCT 2023

- From: Commanding Officer
- To: Commandant of the Marine Corps
- Via: (1) Commander, Marine Corps Installations East
 - (2) Commander, Marine Corps Installations Command
- Subj: TERMINATION OF MODIFIED NATIONAL DEFENSE AREA IN THE CASE OF AVIATION MISHAP OF 17 SEPTEMBER 2023
- Ref: (a) DoDI 5200.08, Security of DoD Installations and Resources and the DoD Physical Security Review Board
 - (b) MCO 5530.14A, Marine Corps Physical Security Manual
 - (c) Declaration of Modified National Defense Area ltr 5530 CO of 30 Sep 23
- 1. Reference (c) is hereby cancelled effective 0913 on 5 October 2023.

2. Coordination will continue to be made with 2d Marine Aircraft Wing, the National On-Scene Coordinator, Navy Region Southeast, affected landowners as well as local law enforcement through the duration of remaining reclamation efforts.



Copy to: NOSC, NRSE CG 2D MAW CO MAG-31 COMMSTRAT DIR S-3/5/7 SJA

<u>Acronyms</u>

AGCASAutomatic Ground Collision Avoidance SystemAGLAbove Ground LevelALISAutomated Logistics Information SystemATCAir Traffic ControlATISAutomated Terminal Information SystemAWAirlift WingBFMBasic Fighter ManeuveringBUNOBureau NumberCAConvening AuthorityCXCross CountryCNICommunications, Navigation, and IdentificationCSMUCrash Survivable Memory UntiCTComputed TomographyCTOLConventional Takeoff and LandingDFTDetachment for TrainingDIFOPDuty Involving Flight OperationsDMCDisplay Management ComputerDNRDepartment of Natural ResourcesDoDDepartment of DefenseEDEmergency DepartmentEFIElectronic Flight InstrumentsFICIEnclosureEOCEmergency Operations CenterEODExplosive Ordnance DisposalFODForeign Object DebrisFBIFederal Bureau of InvestigationFLIPFlight Information PublicationFRSFleet Replacement SquadronGPSGlobal Positioning SystemHICHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFFIdentification, Friend or FoeIFFIdentif	ACMI	Air Combat Maneuvering Instructor
AGLAbove Ground LevelALISAutomated Logistics Information SystemATCAir Traffic ControlATISAutomated Terminal Information SystemAWAirlift WingBFMBasic Fighter ManeuveringBUNOBureau NumberCAConvening AuthorityCCXCross CountryCNICommunications, Navigation, and IdentificationCSMUCrash Survivable Memory UntiCTComputed TomographyCTOLConventional Takeoff and LandingDFTDetachment for TrainingDIFOPDuty Involving Flight OperationsDMCDisplay Management ComputerDNRDepartment of Natural ResourcesDoDDepartment of DefenseEDEmergency DepartmentEFIElectronic Flight InstrumentsEnclEnclosureFODForeign Object DebrisFBIFederal Bureau of InvestigationFLIPFlight Information PublicationFRSFleet Replacement SquadronGPSGlobal Positioning SystemHCHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFFIdentification, Friend or FoeIFFInstrument Landing SystemINSInstrument Landing SystemINSInstrument Landing SystemINInvestigating Officer<		_
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CCXCross CountryCNICommunications, Navigation, and IdentificationCSMUCrash Survivable Memory UntiCTComputed TomographyCTOLConventional Takeoff and LandingDFTDetachment for TrainingDIFOPDuty Involving Flight OperationsDMCDisplay Management ComputerDNRDepartment of Natural ResourcesDoDDepartment of DefenseEDEmergency DepartmentEFIElectronic Flight InstrumentsEnclEnclosureEOCEmergency Operations CenterEODExplosive Ordnance DisposalFODForeign Object DebrisFBIFederal Bureau of InvestigationFLIPFlight Information PublicationFRSFleet Replacement SquadronGPSGlobal Positioning SystemHICHealth Indicator CodesHMDHelmet Mounted DisplayHUDHead-Up DisplayICIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerIPFIdentification, Friend or FoeIFFIdentification, Friend or FoeIFFInstrument Flight RulesILSInstrument Landing SystemIOInvestigating Officer	CA	Convening Authority
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FBIFederal Bureau of InvestigationFLIPFlight Information PublicationFRSFleet Replacement SquadronGPSGlobal Positioning SystemHICHealth Indicator CodesHMDHelmet Mounted DisplayHUDHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	EOD	Explosive Ordnance Disposal
FLIPFlight Information PublicationFRSFleet Replacement SquadronGPSGlobal Positioning SystemHICHealth Indicator CodesHMDHelmet Mounted DisplayHUDHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	FOD	Foreign Object Debris
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GPSGlobal Positioning SystemHICHealth Indicator CodesHMDHelmet Mounted DisplayHUDHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	FLIP	Flight Information Publication
HICHealth Indicator CodesHMDHelmet Mounted DisplayHUDHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	FRS	Fleet Replacement Squadron
HMDHelmet Mounted DisplayHUDHead-Up DisplayICIncident CommandICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	GPS	Global Positioning System
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ICAWIntegrated Caution, Advisory, and WarningICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	HUD	Head-Up Display
ICCInverter Converter ControllerICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	IC	Incident Command
ICPIntegrated Core ProcessorIFFIdentification, Friend or FoeIFRInstrument Flight RulesILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	ICAW	Integrated Caution, Advisory, and Warning
<pre>IFF Identification, Friend or Foe IFR Instrument Flight Rules ILS Instrument Landing System INS Inertial Navigation System IO Investigating Officer</pre>	ICC	Inverter Converter Controller
<pre>IFR Instrument Flight Rules ILS Instrument Landing System INS Inertial Navigation System IO Investigating Officer</pre>	ICP	Integrated Core Processor
ILSInstrument Landing SystemINSInertial Navigation SystemIOInvestigating Officer	IFF	Identification, Friend or Foe
INSInertial Navigation SystemIOInvestigating Officer	IFR	Instrument Flight Rules
IO Investigating Officer	ILS	Instrument Landing System
	INS	Inertial Navigation System
	IO	Investigating Officer
IPP Integrated Power Plant	IPP	Integrated Power Plant
JAGMAN Manual for the Judge Advocate General	JAGMAN	Manual for the Judge Advocate General
JB Joint Base	JB	Joint Base

KCAS Knots Calibrated Airspeed KGS Knots Groundspeed LST Lightning Support Team Mishap Aircraft MA MAF Maintenance Action Form MAG Marine Aircraft Group Marine Corps Air Station MCAS Mishap Flight Lead MFL MIST Mishap Investigation Support Team Mishap Pilot ΜP MSL Mean Sea Level MUSC Medical University of South Carolina MW Mishap Wingman NAMP Naval Aviation Maintenance Program NATOPS Naval Aviation Training and Operating Procedures Standardization Naval Air Systems Command NAVAIR National Defense Area NDA National Geodetic Survey NGS OCF Out of Controlled Flight Operational Report OPREP PCD Panoramic Cockpit Display Reference Ref South Carolina SC South Carolina Emergency Management Division SCEMD Aviation Safety Division SEF Standby Flight Display SFD Situation Report SITREP State Law Enforcement Division SLED SOP Standard Operating Procedures STOVL Short Takeoff and Vertical Landing TACAN Tactical Air Navigation TFR Temporary Flight Restriction ΤI Tactical Intercept Unmanned Aerial System UAS UHF Ultra High Frequency United States Air Force USAF United States Marine Corps USMC VHF Very High Frequency VMFAT Marine Fighter Attack Training Squadron VORTAC VHF Omniddirectional Range / TACAN VT Training Squadron