FLIGHT TERMINATION, LOST LINK, LOST COMMUNICATION PROCEDURES

EVENT	FLIGHT TERMINATION	LOST LINK	LOST COMMUNICATIONS
CONDITIONS	• Emergency situation. • Unable to sustain flight and return to base.	• Emergency situation • Loss of command uplink, downlink, or both links between the ground control station and the UA.	• Loss of radio communications between the PIC and ATC. **(b) (7)(E)** ████████
PROCEDURES	In the event of Flight Termination, the PIC **(b) (7)(E)** ████████ _NOTE_: As with manned aircraft operations, the UA may not be able to proceed in a controlled fashion to the flight termination location. Inform ATC of the following as soon as possible: • **(b) (7)(E)** ████ • **(b) (7)(E)** ████ • **(b) (7)(E)** ████	In the event of a Lost Link condition, the PIC **(b) (7)(E)** **(b) (7)(E)** ████████ Inform ATC of the following as soon as possible: **(b) (7)(E)** ████████	In the event of Lost Radio Communications between the PIC and ATC, the PIC **(b) (7)(E)** ████ • **(b) (7)(E)** ████ • **(b) (7)(E)** ████

EVENT	FLIGHT TERMINATION	LOST LINK	LOST COMMUNICATIONS
PROCEDURES		(b) (7)(E)	
		PIC must coordinate with ATC (and AMOC as required)(b) (7)(E) (b) (7)(E)	

FLIGHT TERMINATION, LOST LINK, LOST COMMUNICATION PROCEDURES

SEGMENT	LAT/LONG	FLIGHT TERMINATION POINT	LOST LINK	LOST COMMUNICATIONS

All (E) waypoints **(b) (7)(E)**

Flight Termination Points (FTPs) **(b) (7)(E)**