

RADIOGRAM



Delivery by mail or landline toll call not required. If

toll or other expenses involved, cancel message

and service originating station.

VIA AMATEUR RADIO

NUMBER	PRECEDENCE	HX	STATION OF ORIGIN	CHECK		PLACE OF	FORIGIN	TIME FILED UTC	DATE	UTC
TO:								1		
TELEPHONE	NUMBER (·				SIGN			_
REC'D	FROM		DATE	TIM E	SEN.	T 10	DATE		TIME	
Precedences - Abbreviate by using first letter							Handling Instructions			
(E) = EM	ERGENCY									
Any message having life and death urgency to any person or group of persons, which is transmitted by Amateur Radio in the absence of regular commercial facilities. This includes official messages of welfare agencies during emergencies requesting supplies, materials of instructions vital to relief of stricken populace in emergency areas. When in doubt, do not use it.							(Followed by number.) Collect landline delivery authorized by addressee within miles. (If no number, authorization is unlimited.) (Followed by number.) Cancel message if not			f no
						HXB	delivered within originating station.	hours of filing	ime; sen	vice
This classification is for a) important message having specific time limit b) official messages not covered in the emergency category c) press						нхс	Report date and time of delivery (TOD) to origination station.			
dispatches and emergency related traffic not of the utmost urgency d) notice of death or injury in disaster area, personal or official.						HXD	Report to originating station the identity of station from which received, plus date, time and method of delivery.			
$(\mathbf{W}) = WE$	ELFARE					UVE	•	t raphy from	مماطعمه	
of an individual in the disaster area or an advisory from the disaster area or that individual and is well. Welfare traffic is baggled asky after all						HXE HXF	Delivering station ge originate message bac	k.	address	
emergency and priority traffic is cleared. The Red Cross equivalent to an incoming Welfare message is DWI (Disaster Welfare Inquiry).							(Followed by number.) Hold delivery until (date).			

HXG

Most traffic in normal times will bear this designation. In disaster situations, traffic labeled Routine, should be handled last, or not at all when circuits are busy with higher precedence traffic.

(R) = ROUTINE