

10/18/2004

Frequency Management has no objection to extending to July 1, 2006 the request to transmit the PSTAR radar at Fort Drum NY, at the 10 frequencies currently used at Syracuse NY, provided the radar blanks its transmitter as indicated in the table below for each frequency.

Note: These blanking angles are based on the radar transmitting from Latitude 44-03-20N and Longitude 075-43-10W. New blanking angles will have to be calculated if other locations inside the 27 nm radius are used.

Item #	Temporary Frequency Assignment	Frequency	#1 Blanking for Canada wrt True North Clockwise from	#2 Blanking wrt True North Clockwise from	#3 Blanking wrt True North Clockwise from
	1NG T040109	1250	250 to 49 degs	182 to 205 degs	149 to 159 degs
	2NG T040110	1260	250 to 49 degs	182 to 205 degs	
	3NG T040111	1270	250 to 49 degs	182 to 205 degs	
	4NG T040112	1280	250 to 49 degs	195 to 205 degs	
	5NG T040113	1290	250 to 49 degs	195 to 205 degs	
	6NG T040114	1340	250 to 49 degs	182 to 205 degs	236 to 246 degs
	7NG T040115	1360	250 to 49 degs	182 to 205 degs	236 to 246 degs
	8NG T040116	1370	250 to 49 degs	195 to 205 degs	236 to 246 degs
	9NG T040117	1380	250 to 49 degs	195 to 205 degs	236 to 246 degs
	10NG T040118	1390	250 to 49 degs	195 to 205 degs	236 to 246 degs

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