

SCHEDULE "E"

1. The DEWIZ beacons are described as follows:

Name	Location	Identification	Frequency	Transmitting Frequencies	Receiving Frequencies
Cape Dyer.....	Latitude 66°38'50" North Longitude 61°23'20" West	VN	248 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s 3023.5 kc/s
Broughton.....	Latitude 67°33'19" North Longitude 63°49'16" West	VM	230 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s 3023.5 kc/s
Cape Hooper.....	Latitude 68°26'15" North Longitude 66°44'00" West	UZ	287 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s 3023.5 kc/s
Mid-Baffin.....	Latitude 68°40'47" North Longitude 71°14'48" West	UW	324 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s 3023.5 kc/s
Foley.....	Latitude 68°53'45" North Longitude 75°09'38" West	UV	275 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s	122.2 mc/s 121.5 mc/s 236.6 mc/s 243.0 mc/s 5295 kc/s 3023.5 kc/s