

SCHEDULE "G"

1. The MIDIZ beacons are described as follows:

Name	Location	Identification	Frequency	Transmitting Frequencies	Receiving Frequencies
Harp Lake.....	Latitude 55°18'39" North Longitude 61°49'30" West	EB	358 kc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Border.....	Latitude 55°20'01" North Longitude 63°16'15" West	EC	318 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Advance.....	Latitude 55°16'10" North Longitude 64°49'15" West	EE	284 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Retty.....	Latitude 55°15'44" North Longitude 66°04'15" West	EF	220 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Knob Lake.....	Latitude 54°50' North Longitude 66°50' West	KL	203 kc/s	126.18 mc/s 121.5 mc/s 5680 kc/s	126.18 mc/s 121.5 mc/s 3023.5 kc/s 5680 kc/s
Gillespie.....	Latitude 55°10'52" North Longitude 67°35'25" West	EH	350 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Brass.....	Latitude 55°11'33" North Longitude 69°01'20" West	EJ	308 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s
Bulldog.....	Latitude 55°10'52" North Longitude 70°34'50" West	EQ	358 kc/s	255.4 mc/s 122.2 mc/s	255.4 mc/s 122.2 mc/s 3023.5 kc/s