

**KF8QL/Rover June 2012 VHF Contest Sat June 9/10**

144.230 or Call Freq (144.200 SSB)

50.230 or Call Freq (50.125 SSB)

Rev 06/04/12

Location – All in the West side of Michigan	Activity	Start UTC	Start Local	Duration In Hours	Distance Mi.	Driving Hours	
EN75 Pertner Rd E of Lk Leelanau 915 ft. PG80	<b>Operate</b>	<b>18:00</b>	<b>2:00 PM</b>	<b>1:30</b>			Saturday
	Travel	19:30	3:30 PM	0:45	25	0.5	
EN74 AJ Lookout 1090 ft. PG73	<b>Operate</b>	<b>20:15</b>	<b>4:15 PM</b>	<b>1:30</b>			
	Travel	21:45	5:45 PM	1:15	54	1.08	
EN64 Manistee/Douglas Schoedel Rd 915 ft PG65	<b>Operate</b>	23:00	7:00 PM	1:30			
Grid Corner with K8DOG/R, then sleep/breakfast near Manistee, MI		0:30	8:30 PM	11:00	10	0.2	
	Travel	11:30	7:30 AM	2:00	109	2.18	Sunday
EN73 Fisk Knob 1056 ft. PG46	<b>Operate</b>	13:30	9:30 AM	2:00			
	Travel	15:30	11:30 AM	2:00	115	2.3	
EN72 Near Webberville, MI	<b>Operate</b>	17:30	1:30 PM	<b>2:00</b>			
	Travel/Lunch	19:30	3:30 PM	0:30	18	0.36	
EN82 Near Howell, MI	<b>Operate</b>	20:00	4:00 PM	<b>2:00</b>			
	Travel	22:00	6:00 PM	2:30	128	2.56	
EN62 Near Holland, MI	<b>Operate</b>	0:30	8:30 PM	<b>2:00</b>			
	Travel	2:30	10:30 PM	1:00	34	0.68	
Contest Ends		3:00	11:00 PM		493	9.86	

Grade A Operating Locations:

EN74 AJ Lookout 1090 ft. PG73  
EN63 Walkerville 1015 ft. PG55  
EN64 Manistee/Douglas Schoedel Rd 915 ft PG65  
EN74 Tustin/130 Ave 1739 ft. PG67  
EN72 92nd Street Hill 1005 ft.PG36  
EN73 Fisk Knob 1056 ft. PG46  
EN74 Consumers Tower - Cadillac 1200 ft. PG67  
EN75 Pertner Rd E of Lk Leelanau 915 ft. PG80

Grade B Operating Locations

EN61 M60 Stone Lake 917 ft.  
EN62 Fennville Area PG35  
EN62 Friday Rd. S of Coloma 823 ft.  
EN65 ATT Microwave Tower Location  
EN66 Roadside N. of Limestone  
EN71 M40 Fox Lake 1033 ft.  
EN75 Pertner Rd E of Lk Leelanau 915 ft. PG80  
EN75 Vanderbilt Hill  
EN76 Quarry  
EN85 Detour Village  
EN86 Caribou Lake

Bands I Operate and Their Call Frequencies:

50.125Mhz, 144.200Mhz, 222.100Mhz, 432.100Mhz, 902/903.100Mhz  
1296.100Mhz, 2304.100Mhz, 3456.100Mhz, 5760.1Mhz, 10368.1Mhz  
All Amateur Operators have full band access on USB or CW.

New Operators Guide to My Schedule:

I will arrive at my operating position at the time listed in the “start” column.

I will then operate for the “duration in hours” period of time, and typically then drive to my next destination. I will periodically call CQ on 144.230 or on 144.200 USB.

If I disappear for a bit, please be patient, as I'm probably working another station on another band. I will eventually get back to the 2m SSB frequencies listed above.

At the top of the hour, I will briefly call CQ on 146.55 FM, so also listen for me there.

