

E14C ALLOCATION FACTORS FOR KWYO, 1410 kHz

Location: 44-47-54 N, 106-55-51 W

*** 1400 kHz (-1) ***

172.6 km KODI L 44-30-30 N 109-04-05 W 1.0 kW ND1 - 307.4 mV/m@1km
 107.2 mi Azi: 258.5 Class: C Sched: U File #: BL
 Location: CODY, WY, US
 220.6 km KKTL L 42-51-22 N 106-21-41 W 1.0 kW ND1 - 305.6 mV/m@1km
 137.1 mi Azi: 168.2 Class: C Sched: U File #: BL19990701DD
 Location: CASPER, WY, US

*** 1410 kHz (CO) ***

337.1 km NEW A 45-40-54 N 111-02-18 W 10.0 kW ND2 - 305.7 mV/m@1km
 209.5 mi Azi: 285.5 Class: B Sched: U File #: BNP20040130BQI
 Location: BOZMAN, MT, US
 486.2 km KHOL L 47-17-15 N 101-45-46 W 1.0 kW ND1 - 347.6 mV/m@1km
 302.1 mi Azi: 57.2 Class: B Sched: U File #: BL
 Location: BEULAH, ND, US
 490.5 km KIIIX L 40-35-34 N 105-06-18 W 1.0 kW DAN - 313.8 mV/m@1km
 304.8 mi Azi: 162.9 Class: B Sched: U File #: BL
 Location: FORT COLLINS, CO, US

*** 1420 kHz (+1) ***

388.3 km KIGO C 43-58-23 N 111-39-58 W 50.0 kW ND2 - 309.2 mV/m@1km
 241.3 mi Azi: 254.7 Class: D Sched: U File #: BP20021115ACX
 Location: ST. ANTHONY, ID, US
 413.9 km KIGO A 43-40-03 N 111-52-07 W 50.0 kW ND2 - 364.3 mV/m@1km
 257.2 mi Azi: 250.6 Class: D Sched: U File #: BMP20040303AAF
 Location: ST. ANTHONY, ID, US