

Proposed 252C2 Evanston, WY  
Antenna Site Channel Study

REFERENCE

41 14 14 N

110 58 09 W

CLASS = C2

Current Spacings

DISPLAY DATES

DATA 12-01-04

SEARCH 12-01-04

----- Channel 252 - 98.3 MHz -----

| Call  | Channel |       | Location       |    | Dist   | Azi   | FCC   | Margin  |
|-------|---------|-------|----------------|----|--------|-------|-------|---------|
| VA252 | VAC     | 252C2 | Evanston       | WY | 3.30   | 8.5   | 190.0 | -186.70 |
| AP252 | APP     | 252C2 | Evanston       | WY | 16.24  | 253.6 | 190.0 | -173.76 |
| KIFX  | LIC     | 253C2 | Roosevelt      | UT | 132.24 | 125.7 | 130.0 | 2.24    |
| KARB  | RSV     | 252C3 | Price          | UT | 181.16 | 175.8 | 177.0 | 4.16    |
| KARB  | LIC     | 252A  | Price          | UT | 181.16 | 175.8 | 166.0 | 15.16   |
| KBZN  | LIC     | 250C  | Ogden          | UT | 121.97 | 238.6 | 105.0 | 16.97   |
| KBEE  | LIC     | 254C  | Salt Lake City | UT | 122.18 | 235.4 | 105.0 | 17.18   |
| AL255 | RSV     | 255C3 | Franklin       | ID | 124.87 | 326.3 | 56.0  | 68.87   |
| AL250 | VAC     | 250C2 | Green River    | WY | 129.59 | 75.1  | 58.0  | 71.59   |