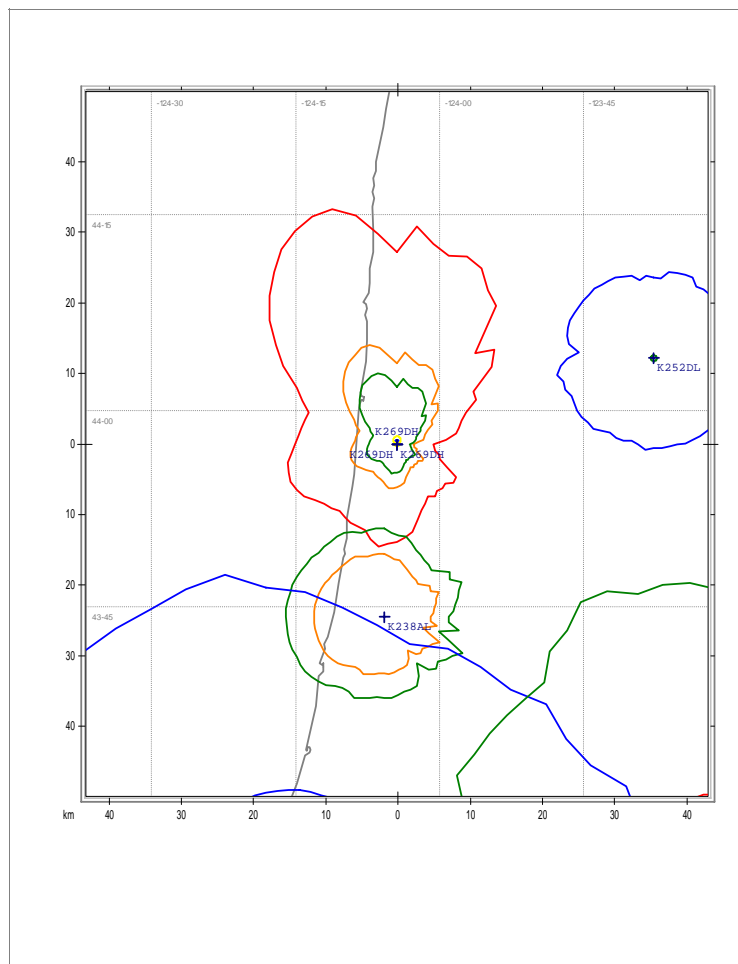


ComStudy 2.2 search of channel 237 (95.3 MHz Class D) at 43-57-26.0 N, 124-04-26.0 W.

Callsign	City	Channel	ERP_w	Class	Status	Dist_km	Clr
K238AL	REEDSPORT	238	10	D	CP	24.6	7.59 dB
KOOS	NORTH BEND	235	89000	C1	LIC	85.58	10.53 dB
NEW	ELKTON/DAYS						
CREEK		237	13	D	APP	78.11	11.99 dB
KUJZ	CRESWELL	237	630	C3	LIC	77.29	13.72 dB
K252DL	WALTON	239	10	D	APP	37.74	17.35 dB
KSND	MONMOUTH	236	1000	C3	LIC	109.97	22.85 dB
K239AL	COOS BAY	239	250	D	APP	68.37	29.02 dB
NEW	GLIDE	236	10	D	APP	114.67	30.54 dB



The Proposed facilities were evaluated in terms of potential radio frequency radiation exposure at ground level in accordance with OET Bulletin No. 65, "Evaluating Compliance With FCC-Specified Guidelines for Human Exposure to Radio frequency Radiation."

The proposed antenna system is to be mounted with its center of radiation 29 meters above ground level, and will operate with an effective radiated power of 0.025 Kilowatts in both the horizontal and vertical planes. At 2 meters above ground, at the base of the tower, this proposal will contribute worst case, 1.85 microwatts per square centimeter, or 0.18 percent of the allowable ANSI limit for controlled exposure, and 0.92 percent of the allowable limit for uncontrolled exposure. It is therefore believed that this proposal is in compliance with OET Bulletin Number 65 as required by the Federal Communications Commission.

Further, the applicant will see that signs are posted in the vicinity of the tower, warning of potential radio frequency hazards at the site. The site itself is restricted from public access. The applicant will cooperate with other users of the tower to reduce power of the facility, or discontinue operation, as necessary to limit human exposure to levels less than specified by the Federal Communications Commission should anyone be required to climb the tower for maintenance or inspection.