

## **EXHIBIT 12**

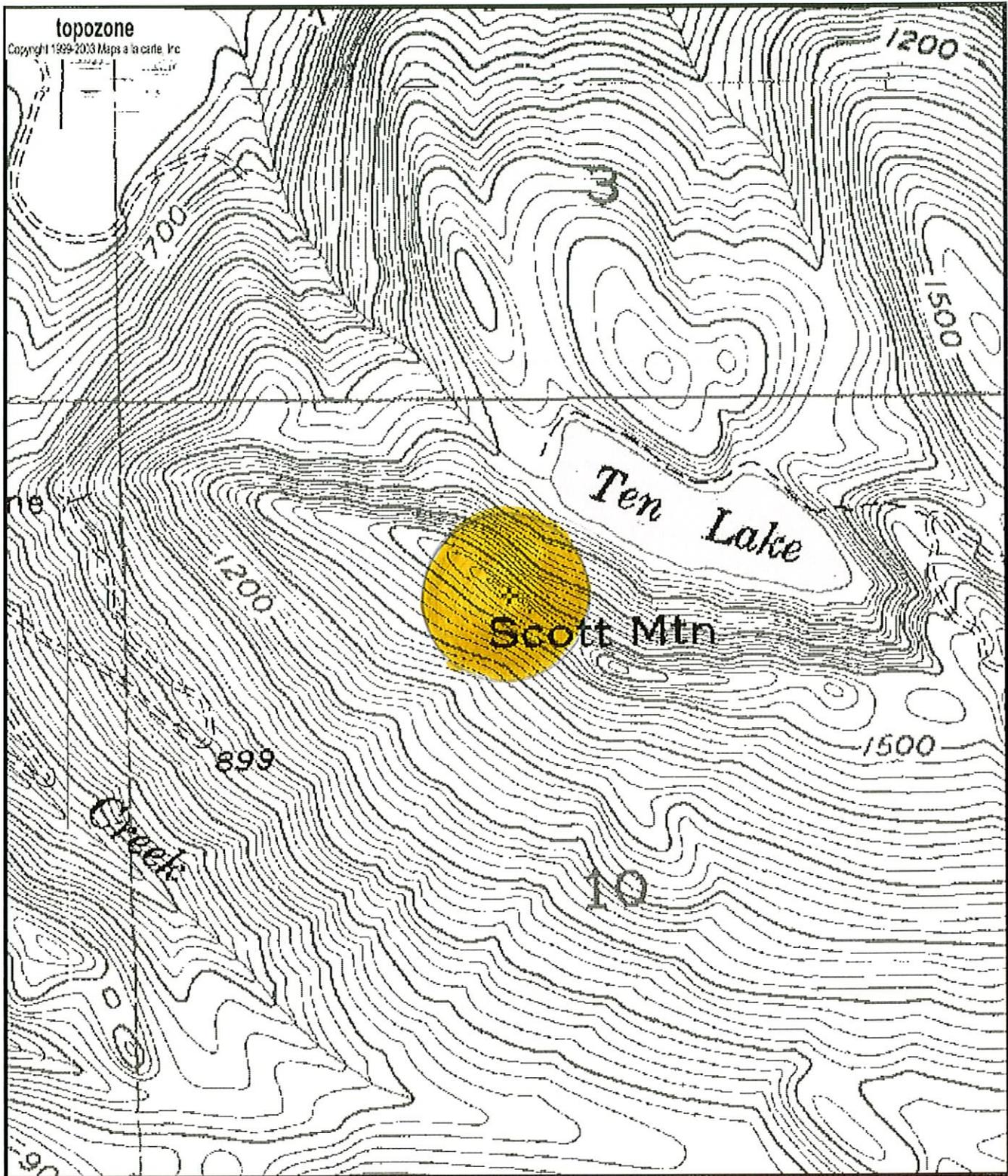
### **Waiver Request of Section 74.1204**

K206CU Mount Vernon Channel 206 8 Watts ERP  
Calvary Chapel of Twin Falls, Inc. 9/05

The proposed site is contained entirely inside the service contour of third-adjacent station KMWS, Mount Vernon, WA

#### **KMWS**

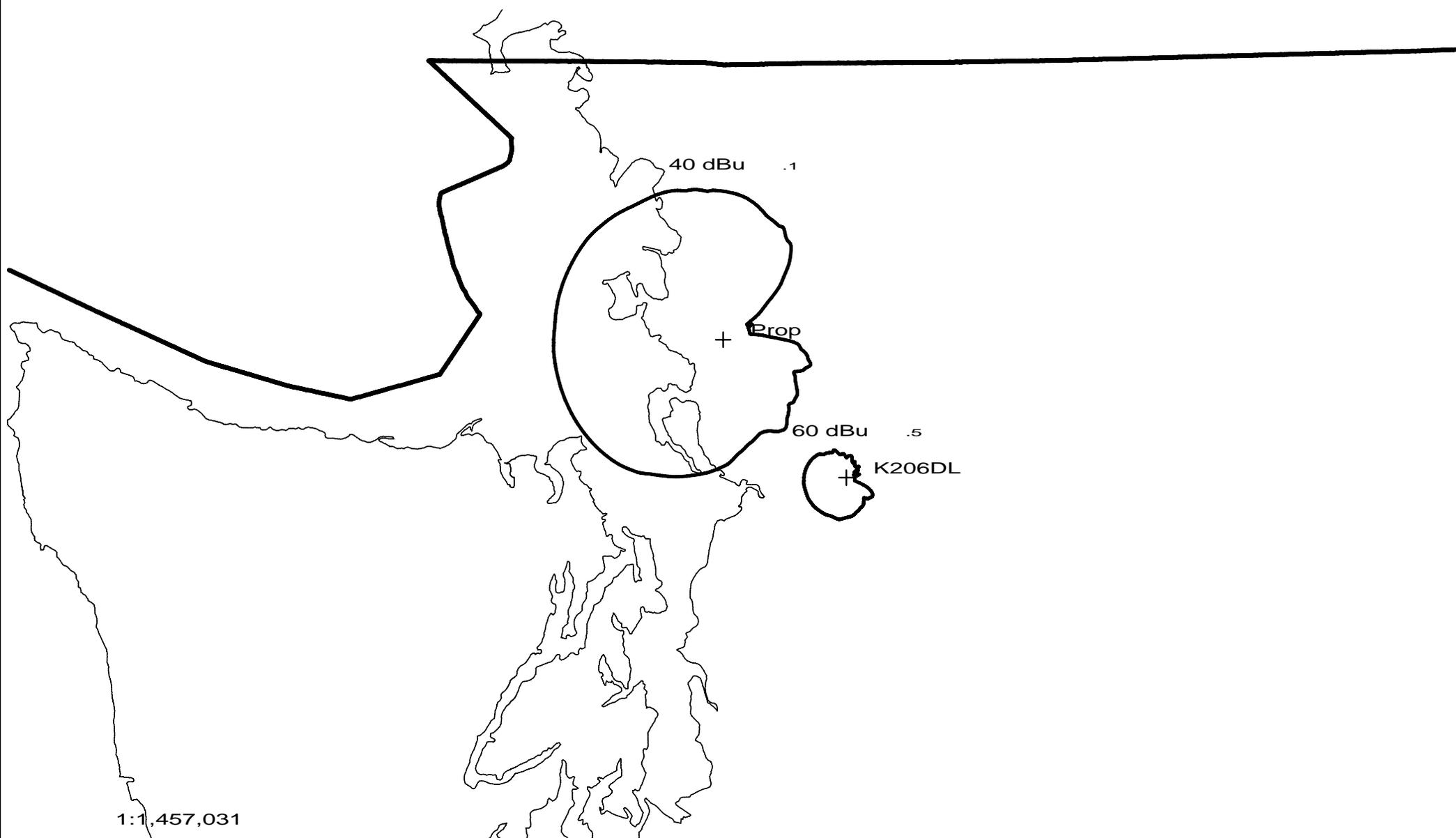
The proposed site is contained entirely inside the service contour of third-adjacent Station KMWS, Channel 209, Class A, .1 & 1.5 kW, Mt. Vernon, WA. The least level (which is the CP) of the third-adjacent station KMWS arriving protected F(50,50) signal at the proposed transmitter site 65-dBu. Using the Undesired-to-Desired method for calculating proposed interference (the basis of the FCC current contour overlap regulations and an acceptable method for the purposes of determining lack of interference for an FM Translator), the proposed interfering contour with respect to KMWS is 105-dBu (free-space contour method employed). The 105-dBu interfering signal would, in the worst case, extend 114 meters, or .114km, from the base of the tower. This is a newly constructed tower on Scott Mt., in a very sparsely populated area. A portion of the Conway Topo map is included showing no population in this interference area. Since no population inhabits the interference area, Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to third-adjacent channel station KMWS.



0 0.1 0.2 0.3 0.4 0.5 km  
0 0.09 0.18 0.27 0.36 0.45 mi

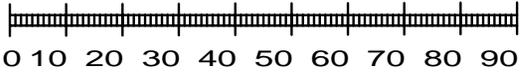
Map center is 48° 22' 03"N, 122° 16' 55"W (NAD27)  
Conway quadrangle  
Projection is UTM Zone 10 NAD83 Datum

\* M  
G  
M=18.446  
G=0.536



1:1,457,031

Scale in km



Prop 206D .008kW 512M AMSL  
N. Lat. 48 22 03 W. Lng. 122 16 55

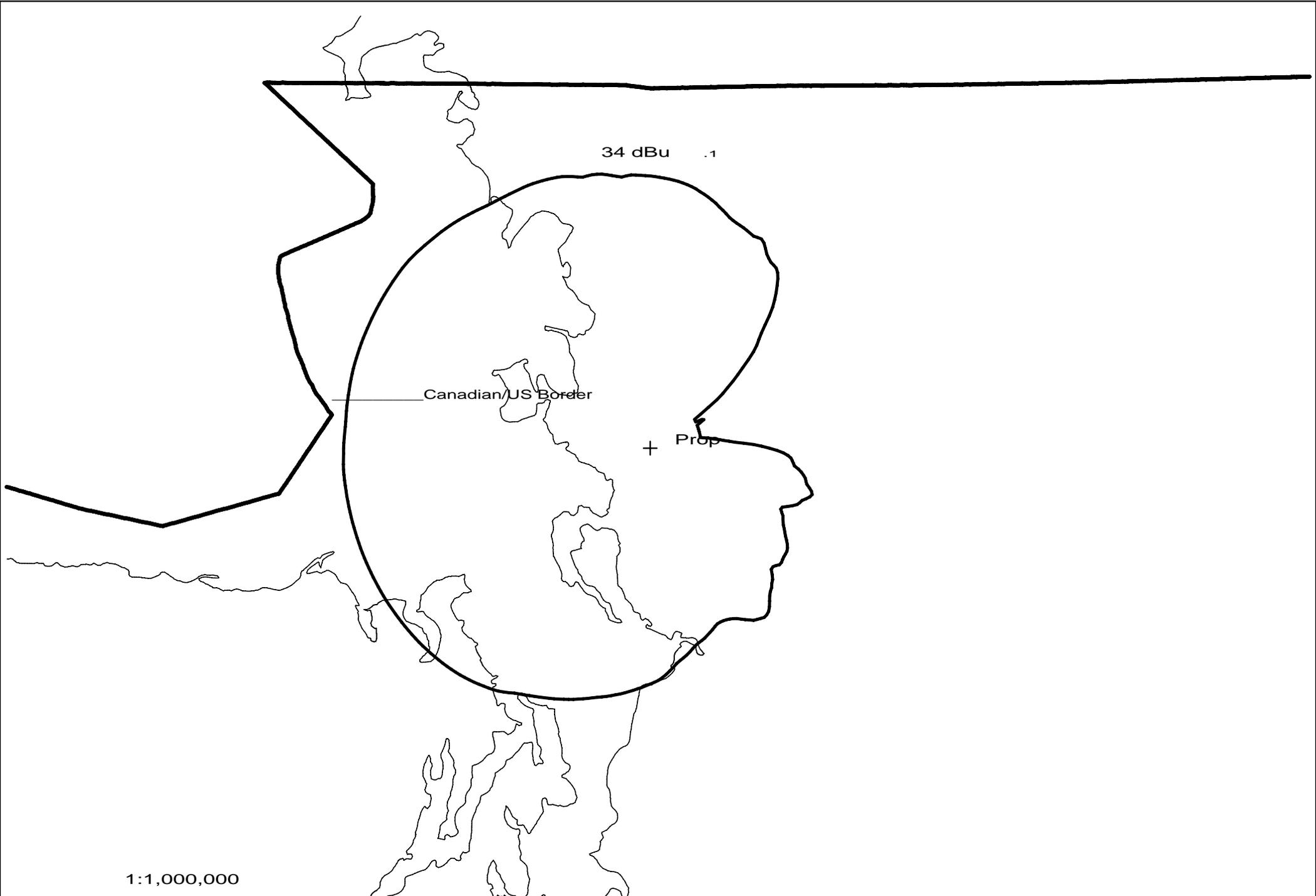
Mt. Vernon, WA K206CU  
CCTF - 09/05

Contour

Canadian Compliance  
 Terrain and Contour Data  
 K206CU Mount Vernon, WA 8 Watts ERP  
 Calvary Chapel of Twin Falls, Inc.  
 9/9/2005  
 N. Lat. = 48 22 03 W. Lng. = 122 16 55  
 HAAT and Distance to Contour - FCC Method - 03 Arc Sec.

Azi .	AV EL	HAAT	ERP kW	dBk	Fi el d	34-F1
000	44.1	467.9	0.0057	-22.43	0.845	52.87
030	93.6	418.4	0.0037	-24.33	0.679	44.80
060	484.7	27.3	0.0026	-25.91	0.566	10.21
090	363.8	148.2	0.0023	-26.40	0.535	23.18
120	266.2	245.8	0.0023	-26.32	0.540	29.88
150	150.2	361.8	0.0028	-25.52	0.592	38.51
180	105.0	407.0	0.0043	-23.64	0.735	45.80
210	33.6	478.4	0.0064	-21.96	0.892	54.84
240	1.8	510.2	0.0076	-21.19	0.975	59.21
270	4.8	507.2	0.0080	-20.98	0.999	59.59
300	3.0	509.0	0.0079	-21.01	0.995	59.63
330	33.6	478.4	0.0073	-21.36	0.956	56.46

Ave EI = 132.04 M HAAT= 379.96 M AMSL= 512M



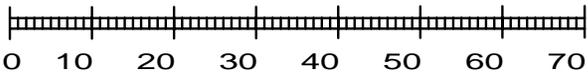
34 dBu .1

Canadian/US Border

+ Prop

1:1,000,000

Scale in km



Prop 201D .008kW 512M AMSL

N. Lat. 48 22 03 W. Lng. 122 16 55

Mt. Vernon, WA K206CU

CCTF - 09/05