

KRHP-LP The Dalles,
Frequency Allocac
Exhibits 9,1

Callsign	City	Class	Status	ERP	Sep Type	Status	Dist	Prot
	GREENW	Analog	APP	0.079	D	Clear	425.6	32
	BURNS	Analog	LIC	0	D	Clear	283.1	32
	GRANTS	Analog	LIC	0	D	Clear	397.8	32
	VANCOU	Analog	LIC	0	C/M	Clear	118.9	-
	WENATCH	Analog	LIC	0	D	Clear	206.9	32
960920WA	VANCOU	Analog	APP	2190	C/M	Clear	126.1	-
CBUFT6	CHILLIWA	Analog	LIC	0.87	C/M	Clear	388.2	-
CBUT29	POINT NO	Analog	LIC	0.02	D	Clear	373.7	32
K14BF	WENATCH	LPTV	LIC	0.784	C/M	Clear	213.9	-
K14GW	CORVALL	LPTV	LIC	23.7	C/M	Clear	201.5	-
K14HA	ROSEBUR	LPTV	LIC	8.6	C/M	Clear	319.5	-
K14HN	VANCOU	LPTV	LIC	10.7	C/M	Clear	94.9	-
K14HT	WALLA W.	LPTV	LIC	2	C/M	Clear	222.6	-
K14JH	YAKIMA	LPTV	LIC	3.09	C/M	Clear	127.8	-
K15EY	WASCO/H	LPTV	LIC	1.06	C/M	Clear	47.8	-
K66AS	NEWPOR	Analog	APP	12	D	Clear	248.4	32
KAPP*	YAKIMA	DTV	LIC	50	C/M	Clear	109.4	-
KAPP-DT	YAKIMA	DTV	CP	41	C/M	Clear	109.4	-
KEZI*	EUGENE	DTV	LIC	547.9	C/M	Clear	224.9	-
KRHP-LP	THE DALL	LPTV	LIC	3.51	C/M	Callsign	2.8	-
KTBW-DT	TACOMA	DTV	APP	500	C/M	Clear	245.7	-
KTBW-TV	TACOMA	DTV	LIC	135.4	C/M	Clear	245.7	-
KTVZ	BEND	Analog	LIC	126	D/M	N/C	175.6	100
NEW	SALT CRE	LPTV	APP	0.1	C/M	Clear	188	-

OR Channel 14
 :tion Study
 11,12

Clearance D/U	Rx Gain	Rx F/B	Zone	Band	Ch#	Adj	Matrix
393.6 -	-	-		0 UHF	18 Z	T+4	LR
251.1 -	-	-		2 UHF	18 Z	T+4	LR
365.8 -	-	-		2 UHF	18 +	T+4	LR
104.5	28	0	6	2 UHF	14 Z	Co	LR
174.9 -	-	-		2 UHF	18 +	T+4	LR
33.8	28	0	6	2 UHF	14 Z	Co	LR
371.1	28	0	6	2 UHF	14 +	Co	LR
341.7 -	-	-		0 UHF	18 +	T+4	LR
191.7	45	0	6	0 UHF		14 Co	LR
154.9	28	0	6	0 UHF	14 +	Co	LR
210.1	45	0	6	0 UHF	14 -	Co	LR
80	28	0	6	0 UHF	14 Z	Co	LR
182.5	45	0	6	0 UHF		14 Co	LR
117.8	28	0	6	0 UHF	14 Z	Co	LR
37.7	-3	0	6	0 UHF	15 Z	A+1	LR
216.4 -	-	-		0 UHF	18 Z	T+4	LR
2.1	2	10	14	2 UHF		14 Co	LR
3.9	2	10	14	2 UHF		14 Co	LR
-5.4	2	10	14	2 UHF		14 Co	LR
0	45	0	6	0 UHF	14 -	Co	LR
90.4	2	10	14	2 UHF		14 Co	LR
101.7	2	10	14	2 UHF		14 Co	LR
75.6	-30	0	6	2 UHF	21 +	T+7	LR
159.4	45	0	6	0 UHF	14 -	Co	LR

Svc Contol	Svc Streng	Int Contour	Int Strengtl	Old Pop%	New Pop%	Total Pop	Old Pop	New Pop
-	-	-	-	N/C	N/C	N/C	N/C	N/C
-	-	-	-	N/C	N/C	N/C	N/C	N/C
-	-	-	-	N/C	N/C	N/C	N/C	N/C
F(50,50)	64	F(50,10)	36	N/C	N/C	N/C	N/C	N/C
-	-	-	-	N/C	N/C	N/C	N/C	N/C
F(50,50)	64	F(50,10)	36	N/C	N/C	N/C	N/C	N/C
F(50,50)	64	F(50,10)	36	N/C	N/C	N/C	N/C	N/C
-	-	-	-	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	29	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	46	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	29	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	46	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	29	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	46	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	89	N/C	N/C	N/C	N/C	N/C
-	-	-	-	N/C	N/C	N/C	N/C	N/C
F(50,90)	39	F(50,10)	18	N/C	N/C	N/C	N/C	N/C
F(50,90)	39	F(50,10)	18	N/C	N/C	N/C	N/C	N/C
F(50,90)	39	F(50,10)	18	0.00%	0.00%	677984	677984	677984
F(50,50)	74	F(50,10)	29	N/C	N/C	N/C	N/C	N/C
F(50,90)	39	F(50,10)	18	N/C	N/C	N/C	N/C	N/C
F(50,90)	39	F(50,10)	18	N/C	N/C	N/C	N/C	N/C
F(50,50)	64	-	-	N/C	N/C	N/C	N/C	N/C
F(50,50)	74	F(50,10)	29	N/C	N/C	N/C	N/C	N/C