

04/27/10

Region 35 - Oregon
Allotments by FCC Channel

FCC Channel	Bandwidth	Mobile Frequency	Base Frequency	County	Notation
13-16	25.00 KHz	799.087500 MHz	769.087500 MHz	Coos Harney Jefferson Klamath Polk	
17-20	25.00 KHz	799.112500 MHz	769.112500 MHz	Benton Josephine Lake Union Wallowa Wasco	
25-28	25.00 KHz	799.162500 MHz	769.162500 MHz	Josephine Lane Sherman Washington	
29-32	25.00 KHz	799.187500 MHz	769.187500 MHz	Crook Umatilla	
33-36	25.00 KHz	799.212500 MHz	769.212500 MHz	Curry Gilliam Klamath Marion	
41-44	25.00 KHz	799.262500 MHz	769.262500 MHz	Clatsop Coos Crook Curry Jackson Josephine Linn	
45-48	25.00 KHz	799.287500 MHz	769.287500 MHz	Douglas Harney Jefferson Morrow Wallowa Yamhill	
49-52	25.00 KHz	799.312500 MHz	769.312500 MHz	Curry Deschutes Lincoln	
53-56	25.00 KHz	799.337500 MHz	769.337500 MHz	Coos Gilliam Lake Malheur Washington	
57-60	25.00 KHz	799.362500 MHz	769.362500 MHz	Coos Curry Josephine Polk Umatilla Wasco	
65-68	25.00 KHz	799.412500 MHz	769.412500 MHz	Grant Josephine Lane Sherman Washington	
69-72	25.00 KHz	799.437500 MHz	769.437500 MHz	Hood River	
73-76	25.00 KHz	799.462500 MHz	769.462500 MHz	Benton Curry Gilliam Klamath Malheur	
81-84	25.00 KHz	799.512500 MHz	769.512500 MHz	Clatsop	

				Hood River Lane
85-88	25.00 KHz	799.537500 MHz	769.537500 MHz	Douglas Harney Malheur Sherman Yamhill
89-92	25.00 KHz	799.562500 MHz	769.562500 MHz	Coos Curry Jackson Josephine Linn Union Wallowa Wheeler
93-96	25.00 KHz	799.587500 MHz	769.587500 MHz	Coos Gilliam Harney Malheur Multnomah
97-100	25.00 KHz	799.612500 MHz	769.612500 MHz	Jackson Umatilla Wasco Yamhill
105-108	25.00 KHz	799.662500 MHz	769.662500 MHz	Harney Josephine Lane Multnomah Umatilla
109-112	25.00 KHz	799.687500 MHz	769.687500 MHz	Jefferson Polk
113-116	25.00 KHz	799.712500 MHz	769.712500 MHz	Gilliam Washington
121-124	25.00 KHz	799.762500 MHz	769.762500 MHz	Deschutes Josephine Lincoln
125-128	25.00 KHz	799.787500 MHz	769.787500 MHz	Hood River Morrow Umatilla Yamhill
129-132	25.00 KHz	799.812500 MHz	769.812500 MHz	Baker Clatsop Crook Lane
133-136	25.00 KHz	799.837500 MHz	769.837500 MHz	Coos Grant Polk Wasco
137-140	25.00 KHz	799.862500 MHz	769.862500 MHz	Douglas Multnomah Union Wheeler
145-148	25.00 KHz	799.912500 MHz	769.912500 MHz	Benton Jackson Wallowa Wasco
149-152	25.00 KHz	799.937500 MHz	769.937500 MHz	Deschutes Multnomah
153-156	25.00 KHz	799.962500 MHz	769.962500 MHz	Douglas Marion Umatilla
161-164	25.00 KHz	800.012500 MHz	770.012500 MHz	Crook Jackson

				Josephine Linn
165-168	25.00 KHz	800.037500 MHz	770.037500 MHz	Douglas Grant Wasco Yamhill
169-172	25.00 KHz	800.062500 MHz	770.062500 MHz	Clatsop Jefferson Lane Malheur
173-176	25.00 KHz	800.087500 MHz	770.087500 MHz	Coos Klamath Washington Wheeler
177-180	25.00 KHz	800.112500 MHz	770.112500 MHz	Deschutes Hood River Morrow Polk Umatilla
185-188	25.00 KHz	800.162500 MHz	770.162500 MHz	Lane Tillamook Union
189-192	25.00 KHz	800.187500 MHz	770.187500 MHz	Clackamas Coos Wheeler
193-196	25.00 KHz	800.212500 MHz	770.212500 MHz	Columbia Harney Jackson Linn
201-204	25.00 KHz	800.262500 MHz	770.262500 MHz	Crook Jackson Josephine Linn
205-208	25.00 KHz	800.287500 MHz	770.287500 MHz	Clackamas Wheeler
209-212	25.00 KHz	800.312500 MHz	770.312500 MHz	Harney Jackson Jefferson Josephine Lincoln
213-216	25.00 KHz	800.337500 MHz	770.337500 MHz	Douglas Gilliam Lake Multnomah Union
217-220	25.00 KHz	800.362500 MHz	770.362500 MHz	Baker Coos Deschutes Hood River Polk
225-228	25.00 KHz	800.412500 MHz	770.412500 MHz	Douglas Wallowa Wasco Washington
229-232	25.00 KHz	800.437500 MHz	770.437500 MHz	Deschutes Malheur
233-236	25.00 KHz	800.462500 MHz	770.462500 MHz	Benton Gilliam Jackson Multnomah
241-244	25.00 KHz	800.512500 MHz	770.512500 MHz	Grant Lincoln Wasco

245-248	25.00 KHz	800.537500 MHz	770.537500 MHz	Clackamas Douglas Gilliam Harney
249-252	25.00 KHz	800.562500 MHz	770.562500 MHz	Clatsop Crook Lane
253-256	25.00 KHz	800.587500 MHz	770.587500 MHz	Clackamas Coos Klamath Morrow Wallowa
257-260	25.00 KHz	800.612500 MHz	770.612500 MHz	Baker Curry Lane Multnomah Tillamook
265-268	25.00 KHz	800.662500 MHz	770.662500 MHz	Columbia Grant Josephine Lane
269-272	25.00 KHz	800.687500 MHz	770.687500 MHz	Jefferson Lake Polk
273-276	25.00 KHz	800.712500 MHz	770.712500 MHz	Douglas Umatilla Washington
281-284	25.00 KHz	800.762500 MHz	770.762500 MHz	Harney Jackson Josephine Lincoln Sherman
285-288	25.00 KHz	800.787500 MHz	770.787500 MHz	Curry Klamath Linn Wheeler
289-292	25.00 KHz	800.812500 MHz	770.812500 MHz	Deschutes Polk Union Wallowa
293-296	25.00 KHz	800.837500 MHz	770.837500 MHz	Douglas Gilliam Lake Washington
297-300	25.00 KHz	800.862500 MHz	770.862500 MHz	Lane Multnomah Tillamook
305-308	25.00 KHz	800.912500 MHz	770.912500 MHz	Josephine Marion Morrow
309-312	25.00 KHz	800.937500 MHz	770.937500 MHz	Lane Malheur Multnomah
313-316	25.00 KHz	800.962500 MHz	770.962500 MHz	Coos Lake Union Wasco Yamhill
321-324	25.00 KHz	801.012500 MHz	771.012500 MHz	Coos Crook Curry Grant Hood River

				Klamath Polk
325-328	25.00 KHz	801.037500 MHz	771.037500 MHz	Clackamas Douglas Harney Morrow Umatilla
329-332	25.00 KHz	801.062500 MHz	771.062500 MHz	Baker Crook Jackson Josephine Linn Malheur
333-336	25.00 KHz	801.087500 MHz	771.087500 MHz	Lane Sherman
337-340	25.00 KHz	801.112500 MHz	771.112500 MHz	Clatsop Coos Deschutes Malheur
341-344	25.00 KHz	801.137500 MHz	771.137500 MHz	Baker Curry Gilliam Lake Multnomah
345-348	25.00 KHz	801.162500 MHz	771.162500 MHz	Baker Deschutes Josephine Lincoln
349-352	25.00 KHz	801.187500 MHz	771.187500 MHz	Coos Grant Klamath Tillamook Wasco
353-356	25.00 KHz	801.212500 MHz	771.212500 MHz	Clackamas Harney Jackson Malheur Morrow Wallowa
357-360	25.00 KHz	801.237500 MHz	771.237500 MHz	Jefferson Klamath Polk
361-364	25.00 KHz	801.262500 MHz	771.262500 MHz	Douglas Morrow Umatilla Washington
365-368	25.00 KHz	801.287500 MHz	771.287500 MHz	Clatsop Coos Curry Grant Hood River Klamath
369-372	25.00 KHz	801.312500 MHz	771.312500 MHz	Crook Curry Linn
373-376	25.00 KHz	801.337500 MHz	771.337500 MHz	Harney Lane Sherman
377-380	25.00 KHz	801.362500 MHz	771.362500 MHz	Columbia Coos Deschutes
381-384	25.00 KHz	801.387500 MHz	771.387500 MHz	Jackson Malheur Multnomah

				Union Wallowa Wheeler
385-388	25.00 KHz	801.412500 MHz	771.412500 MHz	Lake Lincoln Morrow
389-392	25.00 KHz	801.437500 MHz	771.437500 MHz	Douglas Morrow Yamhill
393-396	25.00 KHz	801.462500 MHz	771.462500 MHz	Clatsop Grant Hood River Linn
397-400	25.00 KHz	801.487500 MHz	771.487500 MHz	Baker Clackamas Deschutes Gilliam Josephine
401-404	25.00 KHz	801.512500 MHz	771.512500 MHz	Baker Jefferson Klamath Tillamook
405-408	25.00 KHz	801.537500 MHz	771.537500 MHz	Coos Curry Deschutes Josephine Polk
409-412	25.00 KHz	801.562500 MHz	771.562500 MHz	Crook Jackson Marion
413-416	25.00 KHz	801.587500 MHz	771.587500 MHz	Curry Klamath Lincoln Wheeler
417-420	25.00 KHz	801.612500 MHz	771.612500 MHz	Coos Harney Jefferson Malheur Tillamook Union Wallowa
421-424	25.00 KHz	801.637500 MHz	771.637500 MHz	Coos Curry Harney Jackson Josephine Marion
425-428	25.00 KHz	801.662500 MHz	771.662500 MHz	Clatsop Lane Wallowa
429-432	25.00 KHz	801.687500 MHz	771.687500 MHz	Douglas Gilliam Harney Lake Washington
433-436	25.00 KHz	801.712500 MHz	771.712500 MHz	Hood River Klamath Lincoln Morrow Wallowa
437-440	25.00 KHz	801.737500 MHz	771.737500 MHz	Baker Benton Wasco
441-444	25.00 KHz	801.762500 MHz	771.762500 MHz	Douglas

				Morrow Multnomah Umatilla
445-448	25.00 KHz	801.787500 MHz	771.787500 MHz	Deschutes Malheur Tillamook
449-452	25.00 KHz	801.812500 MHz	771.812500 MHz	Benton Harney Jackson Jefferson Morrow Umatilla
453-456	25.00 KHz	801.837500 MHz	771.837500 MHz	Clatsop Jefferson Lake Lincoln Tillamook Union Wallowa
457-460	25.00 KHz	801.862500 MHz	771.862500 MHz	Douglas Gilliam Harney
461-464	25.00 KHz	801.887500 MHz	771.887500 MHz	Crook Jackson Josephine Marion Wallowa
465-468	25.00 KHz	801.912500 MHz	771.912500 MHz	Klamath Wasco Yamhill
469-472	25.00 KHz	801.937500 MHz	771.937500 MHz	Columbia Grant Lane
473-476	25.00 KHz	801.962500 MHz	771.962500 MHz	Deschutes Lincoln Malheur Morrow Umatilla
477-480	25.00 KHz	801.987500 MHz	771.987500 MHz	Clackamas Douglas Wheeler
481-484	25.00 KHz	802.012500 MHz	772.012500 MHz	Clatsop Coos Curry Josephine Wasco
485-488	25.00 KHz	802.037500 MHz	772.037500 MHz	Benton Lake Sherman Union Wallowa
489-492	25.00 KHz	802.062500 MHz	772.062500 MHz	Grant Klamath Washington
493-496	25.00 KHz	802.087500 MHz	772.087500 MHz	Gilliam Josephine Marion
497-500	25.00 KHz	802.112500 MHz	772.112500 MHz	Baker Crook Lane
501-504	25.00 KHz	802.137500 MHz	772.137500 MHz	Columbia Douglas Harney Malheur

Frequency Range	Channel Width	Start Frequency	End Frequency	Counties
				Morrow
505-508	25.00 KHz	802.162500 MHz	772.162500 MHz	Grant Hood River Jackson Lincoln
509-512	25.00 KHz	802.187500 MHz	772.187500 MHz	Benton Coos Crook Curry Grant Josephine
513-516	25.00 KHz	802.212500 MHz	772.212500 MHz	Clatsop Lane Morrow Umatilla Union Wasco
517-520	25.00 KHz	802.237500 MHz	772.237500 MHz	Coos Crook Curry Jackson Josephine Marion Morrow Umatilla Union Wallowa
521-524	25.00 KHz	802.262500 MHz	772.262500 MHz	Lake Linn Tillamook Wheeler
525-528	25.00 KHz	802.287500 MHz	772.287500 MHz	Baker Benton Coos Curry Deschutes Jackson Josephine
529-532	25.00 KHz	802.312500 MHz	772.312500 MHz	Columbia Douglas Gilliam Harney Malheur Union Wallowa
533-536	25.00 KHz	802.337500 MHz	772.337500 MHz	Deschutes Jackson Josephine Lincoln
537-540	25.00 KHz	802.362500 MHz	772.362500 MHz	Coos Curry Josephine Lake Morrow Multnomah
541-544	25.00 KHz	802.387500 MHz	772.387500 MHz	Coos Curry Deschutes Hood River Jackson Josephine Malheur Morrow Tillamook Umatilla
545-548	25.00 KHz	802.412500 MHz	772.412500 MHz	Curry Klamath Lincoln

549-552	25.00 KHz	802.437500 MHz	772.437500 MHz	Baker Lane Washington
553-556	25.00 KHz	802.462500 MHz	772.462500 MHz	Douglas Umatilla Union Wallowa Wasco Yamhill
557-560	25.00 KHz	802.487500 MHz	772.487500 MHz	Columbia Lane Wallowa
561-564	25.00 KHz	802.512500 MHz	772.512500 MHz	Lake Lane Sherman
565-568	25.00 KHz	802.537500 MHz	772.537500 MHz	Douglas Marion Wheeler
569-572	25.00 KHz	802.562500 MHz	772.562500 MHz	Deschutes Hood River Malheur Morrow Tillamook
573-576	25.00 KHz	802.587500 MHz	772.587500 MHz	Deschutes Jackson Josephine Marion Morrow Umatilla
577-580	25.00 KHz	802.612500 MHz	772.612500 MHz	Gilliam Harney Lane Multnomah
581-584	25.00 KHz	802.637500 MHz	772.637500 MHz	Baker Deschutes Jackson Josephine Lincoln
585-588	25.00 KHz	802.662500 MHz	772.662500 MHz	Columbia Josephine Lane Umatilla Wasco
589-592	25.00 KHz	802.687500 MHz	772.687500 MHz	Baker Coos Curry Klamath Multnomah
593-596	25.00 KHz	802.712500 MHz	772.712500 MHz	Clackamas Lake Lane Morrow Union Wallowa
597-600	25.00 KHz	802.737500 MHz	772.737500 MHz	Linn
601-604	25.00 KHz	802.762500 MHz	772.762500 MHz	Baker Douglas Sherman Yamhill
605-608	25.00 KHz	802.787500 MHz	772.787500 MHz	Jackson Josephine Malheur Marion Wheeler

609-612	25.00 KHz	802.812500 MHz	772.812500 MHz	Douglas Tillamook Umatilla
613-616	25.00 KHz	802.837500 MHz	772.837500 MHz	Jackson Jefferson Josephine Polk
617-620	25.00 KHz	802.862500 MHz	772.862500 MHz	Clackamas Gilliam Jackson Josephine
621-624	25.00 KHz	802.887500 MHz	772.887500 MHz	Benton Deschutes
625-628	25.00 KHz	802.912500 MHz	772.912500 MHz	Columbia Klamath Morrow Umatilla Wasco
629-632	25.00 KHz	802.937500 MHz	772.937500 MHz	Jackson Washington
633-636	25.00 KHz	802.962500 MHz	772.962500 MHz	Baker Lane Umatilla
637-640	25.00 KHz	802.987500 MHz	772.987500 MHz	Baker Linn Union Wallowa
645-648	25.00 KHz	803.037500 MHz	773.037500 MHz	Douglas Grant Marion
649-652	25.00 KHz	803.062500 MHz	773.062500 MHz	Multnomah
653-656	25.00 KHz	803.087500 MHz	773.087500 MHz	Deschutes Jackson Lincoln Sherman Umatilla
661-664	25.00 KHz	803.137500 MHz	773.137500 MHz	Harney Jackson Lane Multnomah
665-668	25.00 KHz	803.162500 MHz	773.162500 MHz	Douglas Sherman Yamhill
669-672	25.00 KHz	803.187500 MHz	773.187500 MHz	Josephine Polk Wasco
673-676	25.00 KHz	803.212500 MHz	773.212500 MHz	Benton Gilliam Lake Union Wallowa
677-680	25.00 KHz	803.237500 MHz	773.237500 MHz	Douglas Grant Washington
685-688	25.00 KHz	803.287500 MHz	773.287500 MHz	Clackamas Douglas Harney
689-692	25.00 KHz	803.312500 MHz	773.312500 MHz	Baker Clatsop Linn

693-696	25.00 KHz	803.337500 MHz	773.337500 MHz	Coos Klamath Lincoln Sherman Umatilla
701-704	25.00 KHz	803.387500 MHz	773.387500 MHz	Columbia Harney Lane Sherman
705-708	25.00 KHz	803.412500 MHz	773.412500 MHz	Jefferson Klamath Yamhill
709-712	25.00 KHz	803.437500 MHz	773.437500 MHz	Douglas Marion Wheeler
713-716	25.00 KHz	803.462500 MHz	773.462500 MHz	Benton Curry Jefferson Klamath Malheur Morrow Umatilla
717-720	25.00 KHz	803.487500 MHz	773.487500 MHz	Clackamas Lane Wallowa
725-728	25.00 KHz	803.537500 MHz	773.537500 MHz	Grant Lane Multnomah
729-732	25.00 KHz	803.562500 MHz	773.562500 MHz	Tillamook
733-736	25.00 KHz	803.587500 MHz	773.587500 MHz	Baker Coos Marion
741-744	25.00 KHz	803.637500 MHz	773.637500 MHz	Columbia Douglas Sherman Tillamook
745-748	25.00 KHz	803.662500 MHz	773.662500 MHz	Lake Marion Morrow
749-752	25.00 KHz	803.687500 MHz	773.687500 MHz	Coos Klamath Lincoln Morrow Umatilla
753-756	25.00 KHz	803.712500 MHz	773.712500 MHz	Baker Crook Josephine Lane Washington
757-760	25.00 KHz	803.737500 MHz	773.737500 MHz	Curry Deschutes Tillamook
765-768	25.00 KHz	803.787500 MHz	773.787500 MHz	Crook Jackson Lincoln Union
769-772	25.00 KHz	803.812500 MHz	773.812500 MHz	Linn Malheur
773-776	25.00 KHz	803.837500 MHz	773.837500 MHz	Clackamas Douglas Umatilla
781-784	25.00 KHz	803.887500 MHz	773.887500 MHz	Columbia

				Grant Lane
785-788	25.00 KHz	803.912500 MHz	773.912500 MHz	Coos Harney Malheur Marion
789-792	25.00 KHz	803.937500 MHz	773.937500 MHz	Klamath Tillamook Umatilla
793-796	25.00 KHz	803.962500 MHz	773.962500 MHz	Benton Sherman
797-800	25.00 KHz	803.987500 MHz	773.987500 MHz	Curry Jefferson Multnomah Union Wallowa
805-808	25.00 KHz	804.037500 MHz	774.037500 MHz	Crook Jackson Multnomah Union
809-812	25.00 KHz	804.062500 MHz	774.062500 MHz	Lane Malheur Sherman
813-816	25.00 KHz	804.087500 MHz	774.087500 MHz	Clackamas Coos Lake Morrow
821-824	25.00 KHz	804.137500 MHz	774.137500 MHz	Deschutes Malheur Marion
825-828	25.00 KHz	804.162500 MHz	774.162500 MHz	Lane Malheur Sherman Yamhill
829-832	25.00 KHz	804.187500 MHz	774.187500 MHz	Harney Lane Washington
833-836	25.00 KHz	804.212500 MHz	774.212500 MHz	Deschutes Lincoln
837-840	25.00 KHz	804.237500 MHz	774.237500 MHz	Coos Curry Jackson Josephine Marion
845-848	25.00 KHz	804.287500 MHz	774.287500 MHz	Deschutes Jackson Tillamook Umatilla
849-852	25.00 KHz	804.312500 MHz	774.312500 MHz	Benton Curry Wheeler
853-856	25.00 KHz	804.337500 MHz	774.337500 MHz	Klamath Union Yamhill
861-864	25.00 KHz	804.387500 MHz	774.387500 MHz	Benton Deschutes
865-868	25.00 KHz	804.412500 MHz	774.412500 MHz	Jefferson Malheur Yamhill
869-872	25.00 KHz	804.437500 MHz	774.437500 MHz	Grant Linn

873-876	25.00 KHz	804.462500 MHz	774.462500 MHz	Curry Harney Lane Morrow
877-880	25.00 KHz	804.487500 MHz	774.487500 MHz	Clackamas Grant Lane
885-888	25.00 KHz	804.537500 MHz	774.537500 MHz	Lane Washington
889-892	25.00 KHz	804.562500 MHz	774.562500 MHz	Baker Coos Crook Polk
893-896	25.00 KHz	804.587500 MHz	774.587500 MHz	Clackamas Gilliam Jackson
901-904	25.00 KHz	804.637500 MHz	774.637500 MHz	Lake Marion
905-908	25.00 KHz	804.662500 MHz	774.662500 MHz	Jackson Umatilla Yamhill
909-912	25.00 KHz	804.687500 MHz	774.687500 MHz	Deschutes Multnomah
913-916	25.00 KHz	804.712500 MHz	774.712500 MHz	Benton Curry Jefferson Malheur
917-920	25.00 KHz	804.737500 MHz	774.737500 MHz	Crook Linn
925-928	25.00 KHz	804.787500 MHz	774.787500 MHz	Harney Klamath Marion
929-932	25.00 KHz	804.812500 MHz	774.812500 MHz	Baker Coos Lincoln Sherman
933-936	25.00 KHz	804.837500 MHz	774.837500 MHz	Clatsop Jackson Linn
941-944	25.00 KHz	804.887500 MHz	774.887500 MHz	Douglas Jefferson Malheur Marion
945-948	25.00 KHz	804.912500 MHz	774.912500 MHz	Grant Lane Washington