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FEDERAL COMMUNICATIONS COMMISSION
1919 M STREET N.W.
WASHINGTON, D.C. 20554

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May 15, 1985

WINDOW FILING PERIOD
FOR VACANT FM CHANNELS ANNOUNCEMENT

In the Report and Order, MM Docket No. 84-750, 50 Fed. Reg. 19936, published May 13, 1985 at footnote 4, we indicated that we would publish a list of the vacant FM commercial channel allotments. The attached list of 152 vacant channels will be available for application during the first filing window. The window period for filing applications on these channels will open on June 13, 1985 and close on July 13, 1985.

For additional information, contact the Allocations Branch, Mass Media Bureau at (202) 634-6530.

Attachment

- FCC -

Vacant FM Channels Available for Application

City	Channel	Reference Coordinates
Alabama		
CITRONELLE	270A	N Lat 31 8 2 W Lon 88 12 43 R
Alaska		
CORDOVA	265A	N Lat 60 32 42 W Lon 145 45 18
Arizona		
AJO	252A	N Lat 32 22 27 W Lon 112 51 49
COMOBABI	276A	N Lat 32 3 24 W Lon 111 48 6
PINETOP	294C	N Lat 34 7 30 W Lon 109 56 12
WINSLOW	236C	N Lat 35 1 30 W Lon 110 41 54
WINSLOW	286C	N Lat 35 1 30 W Lon 110 41 54
Arkansas		
HUMNOKE	269A	N Lat 34 33 28 W Lon 91 45 9 R
TEXARKANA	292A	N Lat 33 21 56 W Lon 93 57 20 R
California		
CENTRAL VALLEY	257A	N Lat 40 41 0 W Lon 122 22 24
COALINGA	261A	N Lat 36 8 30 W Lon 120 21 18
CORCORAN	272A	N Lat 36 5 54 W Lon 119 33 24
ELLWOOD	233B	N Lat 34 25 48 W Lon 119 53 3
FERNDALE	257A	N Lat 40 34 42 W Lon 124 15 36
FORT BRAGG	249A	N Lat 39 26 24 W Lon 123 47 54
GREENFIELD	300B	N Lat 36 19 24 W Lon 121 14 30
JOHANNESBURG	280A	N Lat 35 22 24 W Lon 117 38 3
JULIAN	261A	N Lat 33 4 42 W Lon 116 36 0
KERMAN	232A	N Lat 36 43 24 W Lon 120 3 42
SAN CLEMENTE	285A	N Lat 33 22 35 W Lon 117 35 6 R
SUTTER CREEK	269A	N Lat 38 19 30 W Lon 120 44 8 R
WOODLAKE	281B	N Lat 36 24 37 W Lon 119 3 41 R
Colorado		
ASPEN	296A	N Lat 39 11 24 W Lon 106 49 6
GRAND JUNCTION	282C	N Lat 39 4 6 W Lon 108 33 0
GRAND JUNCTION	300C	N Lat 39 4 6 W Lon 108 33 0
SILVERTON	257A	N Lat 37 48 42 W Lon 107 40 0
SILVERTON	297C	N Lat 37 48 42 W Lon 107 40 0
Florida		
MARCO	224A	N Lat 25 58 18 W Lon 81 43 48
MEXICO BEACH	257A	N Lat 29 56 54 W Lon 85 25 6
PORT SAINT JOE	228A	N Lat 29 48 54 W Lon 85 17 48
Hawaii		
KANEOHE	282C	N Lat 21 25 18 W Lon 157 48 6
WAIMEA	256C	N Lat 20 1 24 W Lon 155 40 12

(over)

City	Channel	Reference Coordinates							
Idaho									
BLACKFOOT	268C	N Lat	43	11	24	W Lon	112	20	48
PRESTON	244A	N Lat	42	5	48	W Lon	111	52	36
SUN VALLEY	237A	N Lat	43	41	44	W Lon	114	21	12
WALLACE	264C	N Lat	47	28	27	W Lon	115	55	25
WALLACE	#282C	N Lat	47	28	27	W Lon	115	55	25
Indiana									
KENTLAND	269A	N Lat	40	46	18	W Lon	87	26	42
VAN BUREN	257A	N Lat	40	38	0	W Lon	85	30	0 R
Kansas									
DOWNS	231C	N Lat	39	31	37	W Lon	98	34	13 R
EUREKA	228A	N Lat	37	49	24	W Lon	96	17	24
KINGMAN	257A	N Lat	37	38	48	W Lon	98	6	54
SALINA	285A	N Lat	38	50	6	W Lon	97	36	30
SENECA	221A	N Lat	39	47	0	W Lon	96	4	0
Kentucky									
SOMERSET	272A	N Lat	37	3	38	W Lon	84	38	57 R
Maine									
CARIBOU	249A	N Lat	46	53	12	W Lon	68	2	44
KENNEBUNK	257A	N Lat	43	23	16	W Lon	70	25	48 R
Michigan									
BARAGA	282C	N Lat	46	46	54	W Lon	88	29	30
CRYSTAL FALLS	264A	N Lat	45	57	16	W Lon	88	6	45 R
GLEN ARBOR	240A	N Lat	44	53	54	W Lon	85	59	18
HARBOR SPRINGS	280A	N Lat	45	26	6	W Lon	84	59	30
HOUGHTON	242C	N Lat	47	7	6	W Lon	88	34	6
HOUGHTON	272A	N Lat	47	7	6	W Lon	88	34	6
LELAND	232A	N Lat	45	1	24	W Lon	85	45	24
MACKINAW CITY	232A	N Lat	45	47	4	W Lon	84	43	55
MIO	280A	N Lat	44	39	6	W Lon	84	7	42
NORWAY	232A	N Lat	45	47	18	W Lon	87	54	36
OSCODA	261A	N Lat	44	25	48	W Lon	83	19	36
PENTWATER	276A	N Lat	43	42	57	W Lon	86	30	12
SAULT STE MARIE	252A	N Lat	46	29	36	W Lon	84	21	6
SEBEWAING	280A	N Lat	43	48	2	W Lon	83	23	40 R
STEPHENSON	257A	N Lat	45	24	54	W Lon	87	36	24
TUSCOLA	269A	N Lat	43	20	0	W Lon	83	37	17 R
Minnesota									
DULUTH	269A	N Lat	46	49	52	W Lon	92	8	8 R
ELY	221A	N Lat	47	54	6	W Lon	91	51	48
SLAYTON	276A	N Lat	43	59	24	W Lon	95	45	18
WORTHINGTON	228A	N Lat	43	37	6	W Lon	95	30	19 R

City	Channel	Reference Coordinates							
Mississippi									
BRUCE	233A	N Lat	34	1	17	W Lon	89	20	6 R
CALHOUN CITY	272A	N Lat	33	51	18	W Lon	89	18	41
Missouri									
CALIFORNIA	232A	N Lat	38	37	54	W Lon	92	33	54
CLINTON	241C	N Lat	38	26	6	W Lon	93	34	43 R
DE SOTO	261A	N Lat	38	8	24	W Lon	90	33	30
MACON	260A	N Lat	39	44	12	W Lon	92	28	18
MOBERLY	288A	N Lat	39	25	24	W Lon	92	26	0
MOUNTAIN VIEW	244A	N Lat	36	59	42	W Lon	91	41	48
POTOSI	249A	N Lat	37	51	20	W Lon	90	51	30 R
Montana									
DEER LODGE	244A	N Lat	46	23	48	W Lon	112	44	12
GREAT FALLS	262C	N Lat	47	30	6	W Lon	111	17	6
GREAT FALLS	297C	N Lat	47	30	6	W Lon	111	17	6
RED LODGE	257A	N Lat	45	11	15	W Lon	109	14	43
SHELBY	250C	N Lat	48	30	22	W Lon	111	51	30
Nebraska									
BRIDGEPORT	267C	N Lat	41	40	6	W Lon	103	6	0
CHADRON	234C	N Lat	42	49	54	W Lon	103	0	0
Nevada									
ELY	269A	N Lat	39	14	48	W Lon	114	53	30
New Mexico									
BLOOMFIELD	283C	N Lat	36	42	36	W Lon	107	59	6
CLAYTON	228A	N Lat	36	27	1	W Lon	103	10	42
HATCH	266C	N Lat	32	41	0	W Lon	107	10	40 R
HOBBS	275C	N Lat	32	42	0	W Lon	103	7	54
JAL	296A	N Lat	32	6	48	W Lon	103	11	41
LOS ALAMOS	296A	N Lat	35	53	0	W Lon	106	19	24
MALJAMAR	286C	N Lat	32	51	24	W Lon	103	45	54
ROSWELL	263C	N Lat	33	23	42	W Lon	104	31	36
ROSWELL	293C	N Lat	33	23	42	W Lon	104	31	36
SANTA ROSA	240A	N Lat	34	56	32	W Lon	104	41	8
THOREAU	260C	N Lat	35	24	6	W Lon	108	13	18
New York									
BAY SHORE	276A	N Lat	40	37	56	W Lon	73	13	8 R
LITTLE FALLS	288A	N Lat	43	2	36	W Lon	74	51	36
SALAMANCA	#261A	N Lat	42	9	34	W Lon	78	43	2
North Dakota									
DEVILS LAKE	244A	N Lat	48	6	36	W Lon	98	51	48
FARGO	300C	N Lat	46	52	30	W Lon	96	47	48
HETTINGER	228A	N Lat	46	0	0	W Lon	102	38	12
TIOGA	280A	N Lat	48	23	54	W Lon	102	56	3
WISHEK	262C	N Lat	46	15	30	W Lon	99	33	24

(over)

City	Channel	Reference Coordinates								
Ohio										
CALDWELL	285A	N	Lat	39	44	48	W	Lon	81	31	12	
Oklahoma												
ELK CITY	232A	N	Lat	35	24	48	W	Lon	99	24	36	
ELK CITY	253C	N	Lat	35	24	58	W	Lon	99	19	48	R
PAWHUSKA	285A	N	Lat	36	44	0	W	Lon	96	23	0	R
WATONGA	228A	N	Lat	35	50	48	W	Lon	98	24	36	
WOODWARD	240A	N	Lat	36	26	12	W	Lon	99	22	36	
Oregon												
BAKER	284C	N	Lat	44	46	42	W	Lon	117	50	0	
BEND	252A	N	Lat	44	3	30	W	Lon	121	18	30	
LA GRANDE	261A	N	Lat	45	19	48	W	Lon	118	5	6	
LAKEVIEW	228A	N	Lat	42	11	21	W	Lon	120	20	46	
Pennsylvania												
SMETHPORT	292A	N	Lat	41	48	30	W	Lon	78	38	12	
Puerto Rico												
LAJAS	279B	N	Lat	18	0	0	W	Lon	67	11	5	R
South Dakota												
REDFIELD	279C	N	Lat	44	52	30	W	Lon	98	31	6	
Texas												
ABILENE	292A	N	Lat	32	27	54	W	Lon	99	42	48	
BIG LAKE	252A	N	Lat	31	10	30	W	Lon	101	21	30	R
COMANCHE	232A	N	Lat	31	53	56	W	Lon	98	36	23	
CRANE	265A	N	Lat	31	23	46	W	Lon	102	21	6	
DENVER CITY	296A	N	Lat	33	1	12	W	Lon	102	49	54	
DIMMIT	240A	N	Lat	34	33	0	W	Lon	102	18	54	
KERRVILLE	221A	N	Lat	30	4	0	W	Lon	99	8	24	
MCCAMEY	237A	N	Lat	31	8	15	W	Lon	102	13	40	
PEARSALL	237A	N	Lat	28	53	30	W	Lon	99	5	48	
SOUTH PADRE ISLAND	224A	N	Lat	26	5	0	W	Lon	97	8	0	
SOUTH PADRE ISLAND	237A	N	Lat	26	4	50	W	Lon	97	9	45	
WINFIELD	249A	N	Lat	33	10	6	W	Lon	95	6	42	
Utah												
BLANDING	221A	N	Lat	37	37	32	W	Lon	109	28	42	
BRIAN HEAD	251C	N	Lat	37	41	0	W	Lon	112	49	30	
BRIGHAM CITY	264C	N	Lat	41	33	3	W	Lon	111	47	52	R
Virgin Islands												
CHRISTIANSTED	232A	N	Lat	17	44	54	W	Lon	64	42	18	
Virginia												
APPOMATTOX	274B	N	Lat	37	30	6	W	Lon	78	41	20	
BUFFALO GAP	288A	N	Lat	38	11	13	W	Lon	79	14	23	

City	Channel	Reference Coordinates								
Washington										
COLFAX	272A	N Lat	46	49	45	W Lon	117	22	5	R
GOLDENDALE	272A	N Lat	45	46	48	W Lon	120	49	50	R
GRANDVIEW	265A	N Lat	46	15	18	W Lon	119	54	24	
OTHELLO	#249A	N Lat	46	49	30	W Lon	119	10	21	
West Virginia										
BUCKHANNON	267B	N Lat	38	58	20	W Lon	80	13	48	R
KEYSER	296A	N Lat	39	26	24	W Lon	78	58	42	
PETERSBURG	269A	N Lat	38	59	58	W Lon	79	5	13	R
RAVENSWOOD	272A	N Lat	38	56	54	W Lon	81	45	48	
VIENNA	261A	N Lat	39	21	20	W Lon	81	32	1	R
Wisconsin										
CRANDON	244A	N Lat	45	34	18	W Lon	88	53	54	
STEVENS POINT	285A	N Lat	44	29	2	W Lon	89	35	34	R
STURGEON BAY	249A	N Lat	44	50	18	W Lon	87	22	48	
Wyoming										
JACKSON	239C	N Lat	43	28	42	W Lon	110	48	42	
LARAMIE	288A	N Lat	41	18	42	W Lon	105	35	6	
LOST CABIN	256C	N Lat	43	17	12	W Lon	107	38	0	
POWELL	281C	N Lat	44	45	12	W Lon	108	45	36	
SUNDANCE	276A	N Lat	44	24	6	W Lon	104	22	42	
THERMOPOLIS	269A	N Lat	43	38	49	W Lon	108	12	30	

Total Vacant FM Channels Available for Application: 152

R to the right of the Reference Coordinates indicates that the coordinates are not center-of-city coordinates because the location of the antenna site is restricted.

to the left of the channel indicates that there is an ongoing rulemaking proceeding to change the channel and/or city in the Table of Allotments.