



PUBLIC NOTICE

Report NO. 1917
Begin Date December 16, 1996
End Date December 20, 1996
Print Date January 07, 1997

Microwave - Common Carrier *Amendment*

9608527	BILLINGS CELLULAR CORPORATION	WMQ950	BILLINGS	YELLOWSTONE		MT	Y
			00002118.40000000 MHz		45-45-36.0 N	108-27-02.0 W	
			00018795.00000000 MHz				
			00006373.28700000 MHz				
			00018705.00000000 MHz				
			00002128.00000000 MHz				
			00018590.00000000 MHz				
			00002124.80000000 MHz				
9608978	CELLCO PARTNERSHIP	WLW562	BILLERICA	MIDDLESEX		MA	Y
			00005974.85000000 MHz		42-33-59.0 N	071-19-25.0 W	
			00006152.75000000 MHz				
			00010577.50000000 MHz				
			00006063.80000000 MHz				
			00010563.75000000 MHz				
			00010587.50000000 MHz				
			00006665.00000000 MHz				
			00010795.00000000 MHz				
			00010559.37500000 MHz				
			00005945.20000000 MHz				
9609014	WESTERN TELECOMMUNICATIONS INC	WPF83	MALTA	CASSIA		ID	Y
			00006197.20000000 MHz		42-20-05.0 N	113-36-16.0 W	
			00006286.20000000 MHz				
			00006345.50000000 MHz				
			00006226.89000000 MHz				
			00006226.90000000 MHz				
			00006315.80000000 MHz				
			00006315.84000000 MHz				
			00006286.20000000 MHz				
			00006375.10000000 MHz				
			00006286.19000000 MHz				

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006404.80000000 MHZ		42-20-05.0 N	113-36-16.0 W		
			00011425.00000000 MHZ					
			00006256.50000000 MHZ					
			00006345.49000000 MHZ					
			00006375.14000000 MHZ					
			00006404.80000000 MHZ					
			00006197.20000000 MHZ					
			00006256.54000000 MHZ					
9700066	QWEST TRANSMISSION INC	WLB612	ADAMS TOWNSHIP	BUTLER		PA		Y
			00005974.85000000 MHZ		40-40-36.0 N	079-58-17.0 W		
			00005974.85000000 MHZ					
			00006152.80000000 MHZ					
			00006093.45000000 MHZ					
			00005945.20000000 MHZ					
			00006093.50000000 MHZ					
			00006152.75000000 MHZ					
			00006123.10000000 MHZ					
			00006034.15000000 MHZ					
			00006034.20000000 MHZ					
			00006034.15000000 MHZ					
			00005974.80000000 MHZ					
			00005945.20000000 MHZ					
			00006063.80000000 MHZ					
			00006152.75000000 MHZ					
			00006004.50000000 MHZ					
9700150	FLORIDA CELLULAR SERVICE INC	WLS524	MIRAMAR	BROWARD		FL		Y
			00010643.12500000 MHZ		25-58-33.0 N	080-20-59.0 W		
			00010633.12500000 MHZ					
			00010616.25000000 MHZ					
9700314	MCI TELECOMMUNICATIONS CORPORATION	WMI272	KINGMAN	MOHAVE		AZ		Y
			00011035.00000000 MHZ		35-04-52.0 N	113-54-13.0 W		
			00011035.00000000 MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006004.50000000 MHZ		35-04-52.0 N		113-54-13.0 W		
			00005945.20000000 MHZ						
			00006123.10000000 MHZ						
			00006093.45000000 MHZ						
			00006034.15000000 MHZ						
			00010875.00000000 MHZ						
			00011075.00000000 MHZ						
			00010795.00000000 MHZ						
			00010955.00000000 MHZ						
			00010795.00000000 MHZ						
			00006152.75000000 MHZ						
			00006063.80000000 MHZ						
			00006123.10000000 MHZ						
			00006004.50000000 MHZ						
			00011075.00000000 MHZ						
			00010875.00000000 MHZ						
			00010955.00000000 MHZ						
			00005974.85000000 MHZ						
			00005945.20000000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Common Carrier *Cancelled*

9213020	SOUTH CENTRAL BELL TELEPHONE COMPANY	BELL KIT24	TOWN CREEK 00003790.00000000 MHZ 00003710.00000000 MHZ 00003790.00000000 MHZ 00003870.00000000 MHZ 00003710.00000000 MHZ 00003950.00000000 MHZ	LAWRENCE	34-00-00.0 N	AL	087-00-00.0 W		C
9213020	SOUTH CENTRAL BELL TELEPHONE COMPANY	BELL KIT25	SHEFFIELD 00011035.00000000 MHZ	COLBERT	34-45-45.0 N	AL	087-41-52.0 W		C
9213020	SOUTH CENTRAL BELL TELEPHONE COMPANY	BELL KIW75	DECATUR 00002112.00000000 MHZ 00003810.00000000 MHZ 00004050.00000000 MHZ 00002124.80000000 MHZ 00003970.00000000 MHZ 00003730.00000000 MHZ 00002118.40000000 MHZ 00003890.00000000 MHZ	MORGAN	34-36-05.0 N	AL	086-58-53.0 W		C
9213020	BELLSOUTH TELECOMMUNICATIONS INCORPORATED	KJM50	HUNTSVILLE 00011055.00000000 MHZ 00006249.13000000 MHZ 00006308.43000000 MHZ 00006189.83000000 MHZ 00010735.00000000 MHZ 00010815.00000000 MHZ	MADISON	34-43-41.0 N	AL	086-35-12.0 W		C
9213020	BELLSOUTH TELECOMMUNICATIONS INCORPORATED	WFY448	ELK RIVER 00002162.00000000 MHZ	LIMESTONE	34-47-30.0 N	AL	087-07-29.0 W		C

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9213020	BELLSOUTH TELECOMMUNICATIONS INCORPORATED	WLA719	GREEN MTN 00011425.00000000 MHz 00006123.10000000 MHz 00006004.50000000 MHz 00005945.20000000 MHz 00006063.80000000 MHz 00002113.80000000 MHz 00011265.00000000 MHz 00011465.00000000 MHz 00011505.00000000 MHz	MADISON	34-37-06.0 N	AL	086-31-02.0 W		C
8602051	SEATTLE SMSA LIMITED PARTNERSHIP	WLC737	SEATTLE 00018705.00000000 MHz 00018685.00000000 MHz	KING	47-36-57.0 N	WA	122-18-26.0 W		C
9313221	VEGAS INSTANT PAGE	WLC870	BOULDER CITY 00002123.60000000 MHz	CLARK	35-58-41.0 N	NV	114-50-51.0 W		C
9313221	VEGAS INSTANT PAGE	WLC871	BOULDER CITY 00002173.60000000 MHz 00002176.80000000 MHz	CLARK	35-59-45.0 N	NV	114-51-56.0 W		C
8703360	VEGAS INSTANT PAGE	WLC872	LAS VEGAS 00002126.80000000 MHz	CLARK	36-09-23.0 N	NV	115-09-04.0 W		C

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Common Carrier *Dismissed*

9607178	RANDY HERMES PRODUCTIONS INC		VARIOUS			US			N
		00019260.00000000	- 00019700.00000000	MHZ	0N- - .		0W - - .		
		00038600.00000000	- 00040000.00000000	MHZ					
		00014200.00000000	- 00014400.00000000	MHZ					
		00006875.00000000	- 00007125.00000000	MHZ					
		00017700.00000000	- 00019700.00000000	MHZ					
		00022000.00000000	- 00023600.00000000	MHZ					
		00013200.00000000	- 00013250.00000000	MHZ					
		00031000.00000000	- 00031300.00000000	MHZ					
		00012700.00000000	- 00013250.00000000	MHZ					
		00011700.00000000	- 00012200.00000000	MHZ					
		00006425.00000000	- 00006525.00000000	MHZ					
		00021200.00000000	- 00022000.00000000	MHZ					
		00001990.00000000	- 00002110.00000000	MHZ					
		00002450.00000000	- 00002483.50000000	MHZ					

9700291	FLORIDA CELLULAR SERVICE INC	WMJ627	MEDLEY	DADE		FL			M
		00005945.20000000	MHZ		25-51-30.0 N		080-19-52.0 W		
		00010621.25000000	MHZ						
		00011265.00000000	MHZ						
		00010638.12500000	MHZ						
		00010628.12500000	MHZ						
		00011465.00000000	MHZ						
		00010616.87500000	MHZ						

REFERENCE TEXT

Originally listed on Public Notice 1201 as a receipt under file number 9607956. File number has been changed and application dismissed due to request for withdrawal of application.

9700292	FLORIDA CELLULAR SERVICE INC	WPNB585	MEDLEY	DADE		FL			N
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NUMBER	APPLICANT	CALLSIGN	CITY	COUNTY	LATITUDE	STATE	CLASS OF	STATION	PURPOSE
AREA OF OPERATION			FREQUENCY				LONGITUDE	RADIUS	
			00010556.25000000 MHz		25-50-40.0 N		080-19-08.0 W		

REFERENCE TEXT

Originally listed on Public Notice 1201 as a receipt under file number 9607957. File number has been changed and application dismissed due to request for withdrawal of application.

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Common Carrier <i>Granted</i>									
9607416	ALABAMA CELLULAR SERVICE INC	WLN968	BESSEMER 00006063.80000000 MHZ 00006004.50000000 MHZ 00011325.00000000 MHZ	JEFFERSON	33-23-41.0 N	AL	086-56-05.0 W		M
9607417	ALABAMA CELLULAR SERVICE, INC.	WLN966	TUSCALOOSA 00006034.15000000 MHZ 00006123.10000000 MHZ 00002112.00000000 MHZ	TUSCALOOSA	33-08-48.0 N	AL	087-30-38.0 W		M
9607418	ALABAMA CELLULAR SERVICE INC	WLN967	VANCE 00006286.19000000 MHZ 00006256.54000000 MHZ	TUSCALOOSA	33-13-12.0 N	AL	087-12-37.0 W		M
9607419	ALABAMA CELLULAR SERVICE INC	WLV655	NORTHPORT 00002162.00000000 MHZ 00002173.20000000 MHZ	TUSCALOOSA	33-19-13.0 N	AL	087-35-55.0 W		M
9607420	ALABAMA CELLULAR SERVICE INC	WPNC532	CARROLLTON 00002123.20000000 MHZ	PICKENS	33-19-46.0 N	AL	087-58-41.0 W		N
9607421	ALABAMA CELLULAR SERVICE INC	WMQ579	CARBON HILL 00006315.84000000 MHZ 00006375.14000000 MHZ	WALKER	33-54-34.3 N	AL	087-33-45.4 W		M
9607422	ALABAMA CELLULAR SERVICE INC	WMT739	GUIN 00006063.80000000 MHZ	MARION	33-57-07.0 N	AL	087-53-19.0 W		M
9607423	ALABAMA CELLULAR SERVICE INC	WLU380	JASPER 00006152.75000000 MHZ 00005945.20000000 MHZ	WALKER	33-47-51.0 N	AL	087-17-56.0 W		M

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Common Carrier Receipts									
9700272	SOUTHERN COMPANY SERVICES INC	WPJC886	VIDALIA 00006226.89000000 MHz 00006660.00000000 MHz 00006345.49000000 MHz	TOOMBS	32-13-52.0 N	GA	082-24-24.0 W		M
9700339	MCI TELECOMMUNICATIONS CORPORATION		DAVIS DAM 00011245.00000000 MHz 00011645.00000000 MHz 00011365.00000000 MHz 00011605.00000000 MHz 00011485.00000000 MHz	CLARK	35-14-54.0 N	CA	114-44-33.0 W		N
9700344	BROWN COUNTY MSA CELLULAR LIMITED PARTNER	WPNB540	GREEN BAY 00022575.00000000 MHz 00022425.00000000 MHz	BROWN	44-31-25.9 N	WI	088-03-37.6 W		M
9700345	BROWN COUNTY MSA CELLULAR LIMITED PART		DE PERE 00011055.00000000 MHz	BROWN	44-24-34.0 N	WI	087-59-34.0 W		N
9700347	CELLCO PARTNERSHIP	WLW561	WESTANDOVER 00010616.25000000 MHz 00010562.50000000 MHz 00010621.25000000 MHz 00006404.79000000 MHz 00006315.84000000 MHz	ESSEX	42-39-16.0 N	MA	071-13-12.0 W		M
9700348	CELLCO PARTNERSHIP	WMN868	DERRY 00006034.15000000 MHz 00006123.45000000 MHz 00006004.50000000 MHz 00002115.20000000 MHz	ROCKINGHAM	42-52-58.0 N	NH	071-16-30.0 W		M

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700349	WESTERN TELECOMMUNICATIONS INC	WH0945	SALT LAKE CITY	SALT LAKE		UT			M
			00010795.00000000 MHZ		40-46-11.0 N		111-55-24.0 W		
			00006063.80000000 MHZ						
			00005974.90000000 MHZ						
			00010875.00000000 MHZ						
			00010915.00000000 MHZ						
			00011155.00000000 MHZ						
			00006004.50000000 MHZ						
			00010955.00000000 MHZ						
			00010915.00000000 MHZ						
			00011035.00000000 MHZ						
			00006123.10000000 MHZ						
			00005945.20000000 MHZ						
			00010835.00000000 MHZ						
			00006152.80000000 MHZ						
			00006093.50000000 MHZ						
			00010835.00000000 MHZ						
			00011075.00000000 MHZ						
			00011035.00000000 MHZ						
			00011115.00000000 MHZ						
			00010995.00000000 MHZ						
9700350	WESTERN TELECOMMUNICATIONS INC	WLT362	SALT LAKE CITY	SALT LAKE		UT			M
			00006286.19000000 MHZ		40-48-29.0 N		111-53-23.0 W		
			00011605.00000000 MHZ						
			00006256.54000000 MHZ						
			00006197.24000000 MHZ						
			00006315.84000000 MHZ						
			00011405.00000000 MHZ						
			00011645.00000000 MHZ						
			00011445.00000000 MHZ						
			00006404.80000000 MHZ						
			00011485.00000000 MHZ						
			00006375.10000000 MHZ						
			00011525.00000000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006226.90000000 MHZ		40-48-29.0 N		111-53-23.0 W		
			00011325.00000000 MHZ						
			00006345.50000000 MHZ						
			00011565.00000000 MHZ						
9700351	WESTERN TELECOMMUNICATIONS INC	WLU876	OGDEN	BOX ELDER		UT			M
			00005974.90000000 MHZ		41-15-23.0 N		112-28-44.0 W		
			00005945.20000000 MHZ						
			00006123.10000000 MHZ						
			00006004.50000000 MHZ						
			00006093.50000000 MHZ						
			00006063.80000000 MHZ						
			00006123.10000000 MHZ						
			00006093.50000000 MHZ						
			00006063.80000000 MHZ						
			00006034.20000000 MHZ						
			00006152.80000000 MHZ						
			00005974.85000000 MHZ						
			00005945.20000000 MHZ						
			00006004.50000000 MHZ						
			00006152.80000000 MHZ						
			00006034.15000000 MHZ						
9700352	WESTERN TELECOMMUNICATIONS INC	WLU880	PROMONTORY	BOX ELDER		UT			M
			00006375.10000000 MHZ		41-46-35.0 N		112-46-17.0 W		
			00006404.80000000 MHZ						
			00006256.54000000 MHZ						
			00006256.54000000 MHZ						
			00006226.89000000 MHZ						
			00006404.80000000 MHZ						
			00006226.89000000 MHZ						
			00006345.49000000 MHZ						
			00006197.20000000 MHZ						
			00006286.19000000 MHZ						
			00006286.19000000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006345.50000000 MHZ		41-46-35.0 N		112-46-17.0 W		
			00006375.10000000 MHZ						
			00006315.84000000 MHZ						
			00006315.80000000 MHZ						
			00006197.24000000 MHZ						
9700353	WESTERN TELECOMMUNICATIONS INC	KPT22	MALAD CITY	ONEIDA		ID			M
			00003770.00000000 MHZ		42-16-46.0 N		112-34-17.0 W		
			00005945.20000000 MHZ						
			00003850.00000000 MHZ						
			00006152.80000000 MHZ						
			00003850.00000000 MHZ						
			00006004.50000000 MHZ						
			00006034.20000000 MHZ						
			00005974.85000000 MHZ						
			00004010.00000000 MHZ						
			00004090.00000000 MHZ						
			00006034.20000000 MHZ						
			00006123.10000000 MHZ						
			00011585.00000000 MHZ						
			00006093.50000000 MHZ						
			00011345.00000000 MHZ						
			00006123.10000000 MHZ						
			00006093.45000000 MHZ						
			00006063.80000000 MHZ						
			00003930.00000000 MHZ						
			00006152.75000000 MHZ						
			00006063.80000000 MHZ						
			00003770.00000000 MHZ						
			00005945.20000000 MHZ						
			00005974.90000000 MHZ						
			00006063.80000000 MHZ						
			00006004.50000000 MHZ						
			00011425.00000000 MHZ						
			00006034.15000000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006093.50000000 MHZ		42-16-46.0 N		112-34-17.0 W		
9700355	WESTERN TELECOMMUNICATIONS INC	KEY30	CASTLEFORD	TWIN FALLS		ID			M
			00005974.85000000 MHZ		42-30-41.0 N		115-01-20.0 W		
			00006152.75000000 MHZ						
			00006004.50000000 MHZ						
			00006152.75000000 MHZ						
			00006034.15000000 MHZ						
			00006004.50000000 MHZ						
			00006123.10000000 MHZ						
			00006034.15000000 MHZ						
			00005945.20000000 MHZ						
			00006093.45000000 MHZ						
			00005974.85000000 MHZ						
			00006093.45000000 MHZ						
			00006063.80000000 MHZ						
			00005945.20000000 MHZ						
			00006063.80000000 MHZ						
			00006123.10000000 MHZ						
9700356	WESTERN TELECOMMUNICATIONS INC	KEY58	DIXIE	ELMORE		ID			M
			00006345.50000000 MHZ		43-14-55.0 N		115-26-08.0 W		
			00006315.84000000 MHZ						
			00006226.90000000 MHZ						
			00006375.14000000 MHZ						
			00006375.10000000 MHZ						
			00006286.20000000 MHZ						
			00006197.24000000 MHZ						
			00006404.79000000 MHZ						
			00006256.50000000 MHZ						
			00006256.54000000 MHZ						
			00006315.80000000 MHZ						
			00006404.80000000 MHZ						
			00006286.19000000 MHZ						
			00006197.20000000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006345.49000000 MHZ		43-14-55.0 N		115-26-08.0 W		
			00006226.89000000 MHZ						
9700357	WESTERN TELECOMMUNICATIONS INC	WLA871	BOISE	ADA		ID			M
			00006004.50000000 MHZ		43-30-31.0 N		116-09-25.0 W		
			00006123.10000000 MHZ						
			00006034.20000000 MHZ						
			00006004.50000000 MHZ						
			00006152.80000000 MHZ						
			00005974.90000000 MHZ						
			00006063.80000000 MHZ						
			00006034.20000000 MHZ						
			00005974.90000000 MHZ						
			00006123.10000000 MHZ						
			00006063.80000000 MHZ						
			00006152.80000000 MHZ						
			00006093.50000000 MHZ						
			00006093.50000000 MHZ						
			00005945.20000000 MHZ						
			00005945.20000000 MHZ						
9700358	WESTERN TELECOMMUNICATIONS INC	WLA872	BOISE	ADA		ID			M
			00006226.90000000 MHZ		43-37-02.0 N		116-12-25.0 W		
			00006286.20000000 MHZ						
			00006345.50000000 MHZ						
			00006256.54000000 MHZ						
			00006315.84000000 MHZ						
			00006375.14000000 MHZ						
			00006404.80000000 MHZ						
			00006197.24000000 MHZ						
9700359	MCCAW COMMUNICATIONS OF NEVADA, INC.		LAS VEGAS	CLARK		NV			N
			00017835.00000000 MHZ		36-10-10.0 N		115-08-31.0 W		
9700360	MCCAW COMMUNICATIONS OF NEVADA, INC.	WMQ401	LAS VEGAS	CLARK		NV			M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00019395.00000000 MHZ		36-15-29.0 N	115-04-27.0 W		
			00019265.00000000 MHZ					
9700361	US WEST COMMUNICATIONS INC		FAIRPLAY	PARK		CO		N
			00011445.00000000 MHZ		39-12-59.0 N	106-05-10.0 W		
			00006197.20000000 MHZ					
9700362	U S WEST COMMUNICATIONS INC	KAN25	LAKE GEORGE	PARK		CO		M
			00006034.20000000 MHZ		39-02-58.0 N	105-30-45.0 W		
			00005945.20000000 MHZ					
			00006093.50000000 MHZ					
			00006152.80000000 MHZ					
			00005974.80000000 MHZ					
			00006152.80000000 MHZ					
9700363	U S WEST COMMUNICATIONS INC	WAH676	FAIRPLAY	PARK		CO		M
			00011135.00000000 MHZ		39-13-31.0 N	106-00-06.0 W		
			00010815.00000000 MHZ					
			00010995.00000000 MHZ					
9700365	PENNSYLVANIA CELLULAR TELEPHONE CORP	WMS811	FAIRFIELD	ADAMS		PA		M
			00010563.12500000 MHZ		39-49-29.0 N	077-18-49.0 W		
9700366	PENNSYLVANIA CELLULAR TELEPHONE CORP	WLW484	FREELAND	LUZERNE		PA		M
			00006256.54000000 MHZ		41-02-14.0 N	075-54-41.0 W		
			00010775.00000000 MHZ					
			00010835.00000000 MHZ					
9700367	PENNSYLVANIA CELLULAR TELEPHONE CORP	WMS890	GREENTOWN	WAYNE		PA		M
			00010563.12500000 MHZ		41-20-20.0 N	075-17-43.0 W		
9700369	CORPUS CHRISTI SMSA LIMITED PARTNERSHIP	WPJD269	CHAPMAN RANCH	NUECES		TX		M
			00006741.25000000 MHZ		27-34-18.0 N	097-30-34.0 W		
			00006345.49000000 MHZ					
			00005945.20000000 MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700370	TEXAS RSA 19 LIMITED PARTNERSHIP		KINGSVILLE 00006561.25000000 MHZ	KLEBERG	27-25-24.0 N	TX	097-34-24.0 W		N
9700371	WESTERN TELECOMMUNICATIONS INC	WLC680	HELENA 00019480.00000000 MHZ 00006271.37000000 MHZ 00006212.07000000 MHZ	LEWIS & CLARK	46-35-50.0 N	MT	112-01-25.0 W		M
9700372	WESTERN TELECOMMUNICATIONS INC		HELENA 00017920.00000000 MHZ	LEWIS AND CLARK	46-35-07.0 N	MT	112-00-54.0 W		N
9700373	GEORGIA RSA 11 INC	WMQ998	VALDOSTA 00002121.60000000 MHZ 00005945.20000000 MHZ 00006345.49000000 MHZ 00006345.49000000 MHZ 00002115.20000000 MHZ 00006367.73000000 MHZ 00002128.00000000 MHZ	LOWNDES	30-49-48.0 N	GA	083-18-52.0 W		M
9700374	FLORIDA RSA 8 INC	WMM973	MADISON 00006093.45000000 MHZ 00006115.69000000 MHZ 00002124.80000000 MHZ 00002118.40000000 MHZ	MADISON	30-27-17.0 N	FL	083-24-18.0 W		M
9700377	GTE MOBILNET OF OHIO LIMITED PARTNERSHIP		NORTHFIELD 00006226.89000000 MHZ 00010755.00000000 MHZ	CUYAHOGA	41-20-16.0 N	OH	081-31-54.0 W		N
9700378	GTE MOBILNET OF OHIO LIMITED PARTNERSHIP		AKRON 00005974.85000000 MHZ 00011215.00000000 MHZ	SUMMIT	41-03-11.0 N	OH	081-35-06.0 W		N

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700379	GTE MOBILNET OF OHIO LIMITED PARTNERSHIP		AKRON 00010715.00000000 MHZ	SUMMIT	41-04-16.0 N	OH	081-31-56.0 W		N
9700380	SYRACUSE TELEPHONE COMPANY	WMQ898	BALDWINVILLE 00006315.84000000 MHZ 00006745.00000000 MHZ 00002118.40000000 MHZ 00002112.80000000 MHZ 00006755.00000000 MHZ	ONONDAGA	43-09-46.0 N	NY	076-18-44.0 W		M
9700382	SYRACUSE TELEPHONE COMPANY	WMQ749	DEWITT 00021525.00000000 MHZ 00021525.00000000 MHZ	ONONDAGA	43-05-24.0 N	NY	076-04-31.0 W		M
9700383	SYRACUSE TELEPHONE COMPANY	WLN276	ELBRIDGE 00005974.85000000 MHZ 00006063.80000000 MHZ 00010643.12500000 MHZ	ONONDAGA	43-02-33.0 N	NY	076-28-46.0 W		M
9700384	SYRACUSE TELEPHONE COMPANY	WPNB625	SYRACUSE 00010995.00000000 MHZ 00022725.00000000 MHZ 00022925.00000000 MHZ 00010875.00000000 MHZ	ONONDAGA	43-03-16.0 N	NY	076-05-25.0 W		M
9700385	SYRACUSE TELEPHONE COMPANY	WMI794	SOLVAY 00010755.00000000 MHZ 00006585.00000000 MHZ 00021325.00000000 MHZ 00006595.00000000 MHZ 00002168.40000000 MHZ 00006798.75000000 MHZ 00010715.00000000 MHZ	ONONDAGA	43-03-02.0 N	NY	076-13-06.0 W		M
9700387	SYRACUSE TELEPHONE COMPANY	WLV784	SULLIVAN	MADISON		NY			M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006701.25000000 MHZ		43-00-32.0 N		075-54-35.0 W		
			00006315.84000000 MHZ						
			00006226.89000000 MHZ						
			00006693.75000000 MHZ						
			00006404.79000000 MHZ						
9700389	PEGASUS CELLULAR TELEPHONE COMPANY NO 3 (WML645		SENNET	CAYUGA		NY			M
			00002118.40000000 MHZ		42-58-31.0 N		076-31-33.0 W		
			00010578.12500000 MHZ						
			00006743.75000000 MHZ						
			00006256.54000000 MHZ						
			00006226.89000000 MHZ						
9700390	PEGASUS CELLULAR TELEPHONE COMPANY NO 3 (WML745		LODI	SENECA		NY			M
			00002115.20000000 MHZ		42-35-30.0 N		076-47-04.0 W		
			00006635.00000000 MHZ						
			00002121.60000000 MHZ						
9700391	PEGASUS CELLULAR TELEPHONE COMPANY NO 3 (WML746		SENECA FALLS	SENECA		NY			M
			00002168.40000000 MHZ		42-54-09.0 N		076-49-05.0 W		
			00006093.45000000 MHZ						
			00006795.00000000 MHZ						
			00002171.60000000 MHZ						
9700392	AIRTOUCH CELLULAR OF GEORGIA	WLM484	SUGAR HILL	GWINNETT		GA			M
			00010556.25000000 MHZ		34-07-10.0 N		084-02-21.0 W		
			00005945.20000000 MHZ						
			00006110.75000000 MHZ						
			00010875.00000000 MHZ						
9700393	AIRTOUCH CELLULAR OF GEORGIA	WLV775	DACULA	GWINNETT		GA			M
			00011605.00000000 MHZ		34-04-24.0 N		083-55-14.0 W		
9700395	LOS ANGELES SMSA LIMITED PARTNERSHIP	WLU741	EL SEGUNDO	LOS ANGELES		CA			M
			00010556.25000000 MHZ		33-54-26.0 N		118-23-21.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00010558.75000000 MHz		33-54-26.0 N		118-23-21.0 W		
			00010576.25000000 MHz						
9700396	LOS ANGELES SMSA LIMITED PARTNERSHIP	WLM873	LOS ANGELES	LOS ANGELES		CA			M
			00010556.25000000 MHz		34-01-57.0 N		118-12-42.0 W		
			00018782.50000000 MHz						
			00010558.75000000 MHz						
			00006123.10000000 MHz						
			00010563.75000000 MHz						
			00010975.00000000 MHz						
			00006093.45000000 MHz						
			00010563.75000000 MHz						
			00006063.80000000 MHz						
			00006152.75000000 MHz						
			00010561.25000000 MHz						
			00010556.75000000 MHz						
			00010568.75000000 MHz						
			00010553.75000000 MHz						
			00018805.00000000 MHz						
			00010566.25000000 MHz						
			00018762.50000000 MHz						
			00011015.00000000 MHz						
			00011095.00000000 MHz						
			00017720.00000000 MHz						
			00018585.00000000 MHz						
			00010815.00000000 MHz						
			00010578.75000000 MHz						
			00010551.25000000 MHz						
			00018792.50000000 MHz						
			00006123.10000000 MHz						
			00010558.75000000 MHz						
			00002115.20000000 MHz						
			00010935.00000000 MHz						
			00011175.00000000 MHz						
			00002128.00000000 MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00010561.25000000 MHZ		34-01-57.0 N	118-12-42.0 W		
9700397	LOS ANGELES SMSA LIMITED PARTNERSHIP	WMS759	LOS ANGELES	LOS ANGELES		CA		M
			00019280.00000000 MHZ		34-02-15.0 N	118-14-00.0 W		
			00019132.50000000 MHZ					
			00010551.25000000 MHZ					
9700398	AT&T COMMUNICATIONS OF MICHIGAN INC	KQI68	BLANEY PARK	MACKINAC		MI		M
			00003710.00000000 MHZ		46-06-09.0 N	085-51-36.0 W		
			00003870.00000000 MHZ					
			00003790.00000000 MHZ					
			00004030.00000000 MHZ					
			00003710.00000000 MHZ					
			00004110.00000000 MHZ					
			00003950.00000000 MHZ					
			00004030.00000000 MHZ					
			00004110.00000000 MHZ					
			00003870.00000000 MHZ					
			00003790.00000000 MHZ					
			00003950.00000000 MHZ					
9700399	AT&T COMMUNICATIONS OF MICHIGAN INC	WHR260	PERKINS	DELTA		MI		M
			00004110.00000000 MHZ		45-57-50.0 N	087-04-22.0 W		
			00003790.00000000 MHZ					
			00004110.00000000 MHZ					
			00004030.00000000 MHZ					
			00004030.00000000 MHZ					
			00003950.00000000 MHZ					
			00003950.00000000 MHZ					
			00003790.00000000 MHZ					
			00003870.00000000 MHZ					
			00003710.00000000 MHZ					
9700400	AT&T COMMUNICATIONS OF MICHIGAN INC	KQI67	REXTON	MACKINAC		MI		M
			00003830.00000000 MHZ		46-09-40.0 N	085-13-05.0 W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00004070.00000000 MHZ		46-09-40.0 N	085-13-05.0 W		
			00003910.00000000 MHZ					
			00003910.00000000 MHZ					
			00003990.00000000 MHZ					
			00004150.00000000 MHZ					
			00003750.00000000 MHZ					
			00004150.00000000 MHZ					
			00003990.00000000 MHZ					
			00004070.00000000 MHZ					
			00003750.00000000 MHZ					
			00003830.00000000 MHZ					
9700401	AT&T COMMUNICATIONS OF MICHIGAN INC	WHR265	TRAVERSE CITY	GRAND TRAVERSE		MI		M
			00003910.00000000 MHZ		44-46-21.0 N	085-40-47.0 W		
			00003990.00000000 MHZ					
			00003830.00000000 MHZ					
			00003750.00000000 MHZ					
			00004150.00000000 MHZ					
			00004070.00000000 MHZ					
			00004170.00000000 MHZ					
9700402	AT&T COMMUNICATIONS OF THE VIRGIN ISLANDS	WLU313	ST THOMAS			VI		M
			00011405.00000000 MHZ		18-20-34.0 N	064-56-23.0 W		
			00011445.00000000 MHZ					
			00011325.00000000 MHZ					
			00011285.00000000 MHZ					
			00011365.00000000 MHZ					
			00011325.00000000 MHZ					
			00011365.00000000 MHZ					
			00011445.00000000 MHZ					
			00011285.00000000 MHZ					
			00011405.00000000 MHZ					
9700403	AT&T COMMUNICATIONS OF THE VIRGIN ISLANDS	WLU312	ST THOMAS			VI		M
			00010875.00000000 MHZ		18-22-34.0 N	064-55-42.0 W		

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00010835.00000000 MHZ		18-22-34.0 N	064-55-42.0 W		
			00010755.00000000 MHZ					
			00010835.00000000 MHZ					
			00010755.00000000 MHZ					
			00010955.00000000 MHZ					
			00010795.00000000 MHZ					
			00010795.00000000 MHZ					
			00010875.00000000 MHZ					
			00010955.00000000 MHZ					
9700405	AT&T COMMUNICATIONS OF VIRGINIA, INC.	WHE292	DILLWYN	BUCKINGHAM		VA		M
			00006197.24000000 MHZ		37-35-37.0 N	078-23-56.0 W		
			00006315.84000000 MHZ					
			00006315.84000000 MHZ					
			00006286.19000000 MHZ					
			00006286.19000000 MHZ					
			00006256.54000000 MHZ					
			00006375.14000000 MHZ					
			00006404.79000000 MHZ					
			00006256.54000000 MHZ					
			00006256.50000000 MHZ					
			00006226.89000000 MHZ					
			00006375.14000000 MHZ					
			00006226.89000000 MHZ					
			00006345.49000000 MHZ					
			00006345.49000000 MHZ					
			00006404.79000000 MHZ					
			00006404.79000000 MHZ					
			00006375.14000000 MHZ					
9700406	MID TEX CELLULAR LTD		DE LEON	COMANCHE		TX		N
			00006775.00000000 MHZ		32-05-29.0 N	098-32-21.0 W		
9700407	MID TEX CELLULAR LTD		COMANCHE	COMANCHE		TX		N
			00006615.00000000 MHZ		31-54-50.0 N	098-41-48.0 W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700409	QWEST TRANSMISSION INC		APOLLO	ARMSTRONG		PA			N
			00006404.79000000 MHZ		40-34-11.0 N		079-29-02.0 W		
			00006375.14000000 MHZ						
			00006345.49000000 MHZ						
			00006404.79000000 MHZ						
			00006375.14000000 MHZ						
			00006315.84000000 MHZ						
			00006197.24000000 MHZ						
			00006315.84000000 MHZ						
			00006286.19000000 MHZ						
			00006256.54000000 MHZ						
			00006345.49000000 MHZ						
			00006226.89000000 MHZ						
			00006256.54000000 MHZ						
			00006197.24000000 MHZ						
			00006286.19000000 MHZ						
			00006226.89000000 MHZ						
9700410	QWEST TRANSMISSION INC	WLB615	JOHNSTOWN	CAMBRIA		PA			M
			00006093.45000000 MHZ		40-22-15.0 N		078-58-57.0 W		
			00005945.20000000 MHZ						
			00006152.75000000 MHZ						
			00006123.10000000 MHZ						
			00006152.75000000 MHZ						
			00006034.15000000 MHZ						
			00006034.15000000 MHZ						
			00006063.80000000 MHZ						
			00005974.85000000 MHZ						
			00006004.50000000 MHZ						
			00005974.85000000 MHZ						
			00005945.20000000 MHZ						
			00006093.45000000 MHZ						
9700411	QWEST TRANSMISSION INC	WLB616	ALTOONA	BLAIR		PA			M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006375.14000000 MHZ		40-21-57.0 N	078-33-42.0 W		
			00006404.80000000 MHZ					
			00006345.50000000 MHZ					
			00006197.20000000 MHZ					
			00006404.80000000 MHZ					
			00006404.80000000 MHZ					
			00006286.20000000 MHZ					
			00006197.24000000 MHZ					
			00006286.20000000 MHZ					
			00006226.90000000 MHZ					
			00006345.50000000 MHZ					
			00006286.20000000 MHZ					
			00006256.54000000 MHZ					
			00006226.90000000 MHZ					
			00006197.20000000 MHZ					
			00006315.84000000 MHZ					
9700412	QWEST TRANSMISSION INC	WLB617	ALTOONA	BLAIR		PA		M
			00005945.20000000 MHZ		40-30-50.0 N	078-24-19.0 W		
			00006034.20000000 MHZ					
			00006123.10000000 MHZ					
			00006063.80000000 MHZ					
			00006152.80000000 MHZ					
			00006004.50000000 MHZ					
9700413	LOS ANGELES CELLULAR TELEPHONE COMPANY	WLV511	INDIO	RIVERSIDE		CA		M
			00010563.12500000 MHZ		33-48-07.0 N	116-13-28.0 W		
9700414	LOS ANGELES CELLULAR TELEPHONE COMPANY	WLV515	CATCUS CITY	RIVERSIDE		CA		M
			00010623.75000000 MHZ		33-39-18.0 N	115-59-07.0 W		
			00010628.12500000 MHZ					
9700415	LOS ANGELES CELLULAR TELEPHONE COMPANY	WMJ241	DESERT CENTER	RIVERSIDE		CA		M
			00010558.75000000 MHZ		33-39-18.0 N	115-27-11.0 W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700416	LOS ANGELES CELLULAR TELEPHONE COMPANY	WLV431	VICTORVILLE 00010616.87500000 MHZ 00010620.62500000 MHZ 00010628.75000000 MHZ	SAN BERNARDINO	34-36-38.0 N	CA	117-17-20.0 W		M
9700417	LOS ANGELES CELLULAR TELEPHONE COMPANY	WLV435	CALICO 00002128.00000000 MHZ 00010623.75000000 MHZ 00002124.80000000 MHZ 00010616.25000000 MHZ 00010623.75000000 MHZ 00002121.60000000 MHZ	SAN BERNARDINO	34-59-43.0 N	CA	116-50-15.0 W		M
9700420	LOS ANGELES CELLULAR TELEPHONE COMPANY	WMJ341	PEARBLOSSOM 00010555.62500000 MHZ	LOS ANGELES	34-28-10.0 N	CA	117-52-39.0 W		M
9700421	LOS ANGELES CELLULAR TELEPHONE COMPANY		BARSTOW 00002128.00000000 MHZ 00010623.75000000 MHZ	SAN BERNARDINO	34-59-43.0 N	CA	116-50-15.0 W		N
9700424	LOS ANGELES CELLULAR TELEPHONE COMPANY	WLV439	MOUNTAIN PASS 00002171.60000000 MHZ 00010621.25000000 MHZ	SAN BERNARDINO	35-29-27.0 N	CA	115-33-27.0 W		M
9700425	LOS ANGELES CELLULAR TELEPHONE COMPANY	WHB502	HALLORAN SPRINGS 00010556.25000000 MHZ	SAN BERNARDINO	35-26-09.0 N	CA	115-55-22.0 W		M
9700426	USCOC OF TALLAHASSEE INC	WPJE822	CENTERVILLE 00006135.45000000 MHZ 00005945.20000000 MHZ 00006115.69000000 MHZ	LEON	30-32-46.0 N	FL	084-08-07.0 W		M
9700427	KEYSTONE COMMUNICATIONS, L.P.		LOS ANGELES 00022875.00000000 MHZ	LOS ANGELES	34-03-47.0 N	CA	118-18-08.0 W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9700430	FLORIDA CELLULAR SERVICE INC		CORAL GABLES 00006868.75000000 MHZ	DADE	25-43-14.0 N	FL	080-16-45.0 W		N
9700431	FLORIDA CELLULAR SERVICE INC		MIAMI 00006850.00000000 MHZ	DADE	25-43-54.0 N	FL	080-21-01.0 W		N
9700432	FLORIDA CELLULAR SERVICE INC		MIAMI 00010568.12500000 MHZ	DADE	25-56-17.0 N	FL	080-25-20.0 W		N
9700434	FLORIDA CELLULAR SERVICE INC		MEDLEY 00006590.00000000 MHZ	DADE	25-50-40.0 N	FL	080-19-08.0 W		N
9700436	WWC HOLDING CO INC		CONRAD 00018755.00000000 MHZ	PONDERA	48-09-44.0 N	MT	112-04-58.0 W		N
9700437	WWC HOLDING CO INC		CONRAD 00019095.00000000 MHZ	PONDERA	48-10-20.0 N	MT	111-57-59.0 W		N
9700438	BILLINGS CELLULAR CORPORATION	WMQ952	BILLINGS 00002162.00000000 MHZ 00002168.40000000 MHZ	YELLOWSTONE	45-44-29.0 N	MT	108-08-19.0 W		M
9700441	SAN JUAN CELLULAR TELEPHONE COMPANY	WMN627	.BAYAMON 00010558.75000000 MHZ 00011305.00000000 MHZ 00010558.75000000 MHZ 00022975.00000000 MHZ 00022975.00000000 MHZ 00010568.10000000 MHZ 00010568.10000000 MHZ		18-24-38.0 N	PR	066-09-43.0 W		M
9700442	PACIFIC BELL MOBILE SERVICES		CASTAIC 00019117.50000000 MHZ	LOS ANGELES	34-28-35.0 N	CA	118-36-14.0 W		N
9700443	PACIFIC BELL MOBILE SERVICES		CASTAIC	LOS ANGELES		CA			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00018777.50000000 MHZ		34-33-00.0 N	118-40-03.0 W		
9700444	PACIFIC BELL MOBILE SERVICES		SACRAMENTO	SACRAMENTO		CA		N
			00021375.00000000 MHZ		38-39-16.0 N	121-30-42.0 W		
9700445	PACIFIC BELL MOBILE SERVICES		SACRAMENTO	SACRAMENTO		CA		N
			00022575.00000000 MHZ		38-37-09.0 N	121-32-06.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Common Carrier *Correction*

9606669	LOS ANGELES SMSA LIMITED PARTNERSHIP	WLU738	LOS ANGELES	LOS ANGELES		CA			COR
			00018715.00000000 MHZ		33-55-45.0 N		118-18-05.0 W		
			00010621.25000000 MHZ						
			00018777.50000000 MHZ						
			00018767.50000000 MHZ						
			00011585.00000000 MHZ						
			00018762.50000000 MHZ						
			00011465.00000000 MHZ						
			00010633.75000000 MHZ						
			00011305.00000000 MHZ						
			00010631.25000000 MHZ						
			00010616.25000000 MHZ						
			00010626.25000000 MHZ						
			00006286.19000000 MHZ						
			00018080.00000000 MHZ						
			00018040.00000000 MHZ						
			00006375.14000000 MHZ						
			00017800.00000000 MHZ						
			00010616.25000000 MHZ						
			00006345.49000000 MHZ						
			00010618.75000000 MHZ						
			00010628.75000000 MHZ						
			00010623.75000000 MHZ						
			00010626.25000000 MHZ						
			00011545.00000000 MHZ						
			00010646.25000000 MHZ						
			00010641.25000000 MHZ						
			00018735.00000000 MHZ						
			00010638.75000000 MHZ						
			00018797.50000000 MHZ						
			00011345.00000000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00018807.50000000 MHz		33-55-45.0 N		118-18-05.0 W		
			00018817.50000000 MHz						

REFERENCE TEXT

Originally listed on Public Notice 1192. Application also requests deletion of frequency 10641.25 MHz.

9608735	U S WEST COMMUNICATIONS INC	KPQ61	GILLETTE	CAMPBELL		WY			COR
			00006256.50000000 MHz		44-11-12.0 N		105-21-48.0 W		
			00021425.00000000 MHz						
			00006345.50000000 MHz						
			00011155.00000000 MHz						
			00011035.00000000 MHz						
			00010795.00000000 MHz						
			00010915.00000000 MHz						

REFERENCE TEXT

Originally listed on Public Notice 1908. Application also requests deletion of frequency 6345.5 MHz.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Common Carrier *Miscellaneous*

9602990 SHELL OFFSHORE SERVICES

REFERENCE TEXT

Correction to Public Notice 1916: Originally listed on Public Notice 1174 as an application for a New station. This application is a major amendment to file number 9602980; file number 9602990 has been killed.

9613305 CONE ENTERPRISES INC

REFERENCE TEXT

Correction to Public Notice 1916: WMJ421 lead call of 2, application granted 12/13/96.

9613308. DOMENCICH, THOMAS A

REFERENCE TEXT

WPJD857 application granted 12/20/96.

9613328. IOWA RSA NO 13 LIMITED PARTNER

REFERENCE TEXT

WMJ643 lead call of 3, application granted 12/12/96.

9613353 MILLIWAVE LIMITED PARTNERSHIP

REFERENCE TEXT

WPJC614 lead call of 88, application granted 12/20/96.

9613360 KEYSTONE COMMUNICATIONS INC

REFERENCE TEXT

KA86009 lead call of 2, application granted 12/20/96.

9613362 MOUNTAIN CELLULAR LP

REFERENCE TEXT

WLV206 lead call of 7, application granted 12/20/96.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
9613391	WISCONSIN RSA NO 7 INC								
	<u>REFERENCE TEXT</u>								
	WHT969 lead call of 10, application granted 12/20/96.								
9613393	USCOC OF OKLAHOMA RSA NO 10 INC								
	<u>REFERENCE TEXT</u>								
	WMG810 lead call of 4, application granted 12/20/96.								
9613394	USCOC OF OKLAHOMA RSA NO 10 INC								
	<u>REFERENCE TEXT</u>								
	WML208 lead call of 7, application granted 12/20/96.								
9713001	NORTH CAROLINA RSA NO 9 INC								
	<u>REFERENCE TEXT</u>								
	WML585 lead call of 11, application granted 12/20/96.								
9713008	GTE MOBILNET OF ILLINOIS INC								
	<u>REFERENCE TEXT</u>								
	WLN820 lead call of 4, application granted 12/20/96.								
9713009	GTE MOBILNET OF ILLINOIS INC								
	<u>REFERENCE TEXT</u>								
	WLR214 lead call of 2, application granted 12/20/96.								
9713011	VIRGINIA CELLULAR LIMITED PART								
	<u>REFERENCE TEXT</u>								
	WLB675 lead call of 84, application granted 12/20/96.								
9713013	GTE MOBILNET OF ASHEVILLE INC								
	<u>REFERENCE TEXT</u>								
	WMJ558 lead call of 5, application granted 12/20/96.								
9713015	GTE MOBILNET OF FLORENCE SC								
	<u>REFERENCE TEXT</u>								

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
WLT728	lead call of 3, application granted 12/20/96.								
9713017	GTE MOBILNET OF HAWAII INC								
	<u>REFERENCE TEXT</u>								
WLL657	lead call of 5, application granted 12/20/96.								
9713019	ALTOONA CELLTELCO								
	<u>REFERENCE TEXT</u>								
WLT342	lead call of 2, application granted 12/20/96.								
9713035	VIRGINIA RSA NO 4 INC								
	<u>REFERENCE TEXT</u>								
	Originally listed on Public Notice 1916 under incorrect name of United Telephone Company of Florida as a receipt of a Transfer of Control. Application is Assignment of Authorization receipt, WML590.								
9713042	LARSEN CELLULAR COMMUNICATIONS LTD								
	<u>REFERENCE TEXT</u>								
	Transfer of Control receipt, WMR398 lead call of 5.								
9713043	UNITED STATES CELLULAR OPERATING CO								
	<u>REFERENCE TEXT</u>								
	Assignment of Authorization receipt, WMK990 lead call of 5.								
9713044	UNITED STATES CELLULAR OPERATING CO								
	<u>REFERENCE TEXT</u>								
	Assignment of Authorization receipt, WML421 lead call of 12.								
9713045	UNITED STATES CELLULAR OPERATING CO								
	<u>REFERENCE TEXT</u>								
	Assignment of Authorization receipt, WMR342 lead call of 10.								
9713046	CELLCO PARTNERSHIP								
	<u>REFERENCE TEXT</u>								

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Assignment of Authorization receipt, WLW638 lead call of 10.

9713047 UNITED STATES CELLULAR OPERATING CO

REFERENCE TEXT

Assignment of Authorization receipt, WMV843 lead call of 7.

9713048 UNITED STATES CELLULAR OPERATING CO

REFERENCE TEXT

Assignment of Authorization receipt, WMI437 lead call of 21.

9713049 RADIO COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control receipt, WGX304 lead call of 4.

9713050 AIRSIGNAL OF CALIFORNIA INC

REFERENCE TEXT

Transfer of Control receipt, WLU647 lead call of 5.

9713051 MCCA W COMMUNICATIONS OF PORTLAND INC

REFERENCE TEXT

Transfer of Control receipt, WLT852 lead call of 2.

9713052 WESTERN TELEPAGE INC

REFERENCE TEXT

Transfer of Control receipt, WAH585 lead call of 20.

9713053 LAFAYETTE MSA LIMITED PARTNERSHIP

REFERENCE TEXT

Assignment of Authorization receipt, WMV856 lead call of 8.

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Private Radio <i>Amendment</i>									
708058	CELLNET DATA SYSTEMS	WED903	NEW YORK 00000952.31250000 MHZ 00000928.31250000 MHZ	NEW YORK	40-45-46.0 N	NY	073-58-46.0 W		Y
708059	CELLNET DATA SYSTEMS	WED905	GLEN OAKS 00000952.31250000 MHZ 00000928.31250000 MHZ	QUEENS	40-45-16.0 N	NY	073-43-19.0 W		Y
708060	CELLNET DATA SYSTEMS	WED904	NEW YORK 00000928.31250000 MHZ 00000952.31250000 MHZ	NEW YORK	40-45-29.0 N	NY	073-57-40.0 W		Y
717643	CN WAN CORPORATION	WNTQ591	DETROIT 00000952.81875000 MHZ 00000928.81875000 MHZ	WAYNE	42-22-16.0 N	MI	083-04-36.W		Y
718716	CN WAN CORPORATION	WNTH621	DALLAS 00000952.05625000 MHZ 00000928.05625000 MHZ	DALLAS	32-46-54.0 N	TX	096-48-05.0 W		Y
727852	GTECH CORPORATION	WNTY975	LAS CRUCES 00000952.13125000 MHZ 00000952.31875000 MHZ 00000928.31875000 MHZ 00000928.13125000 MHZ	DONA ANA	32-21-24.0 N	NM	106-45-38.0 W		Y
728743	FREEDOM NEW YORK L L C	WPJF661	NEW YORK 00018142.00000000 - 00018580.00000000 MHZ 00018142.00000000 - 00018580.00000000 MHZ 00018142.00000000 - 00018580.00000000 MHZ 00018142.00000000 - 00018580.00000000 MHZ 00018142.00000000 - 00018580.00000000 MHZ	NEW YORK	40-47-03.0 N	NY	073-56-54.0 W		Y

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00018142.00000000	- 00018580.00000000 MHz		40-47-03.0 N		073-56-54.0 W		
		00018142.00000000	- 00018580.00000000 MHz						
		00018142.00000000	- 00018580.00000000 MHz						
		00018142.00000000	- 00018580.00000000 MHz						
		00018142.00000000	- 00018580.00000000 MHz						
		00018142.00000000	- 00018580.00000000 MHz						
728988	MONTANA POWER COMPANY	WHH605	BUTTE	SILVER BOW		MT			Y
		00001865.00000000	MHz		45-56-12.0 N		112-36-25.0 W		
		00001895.00000000	MHz						
		00006745.00000000	MHz						
		00006315.84000000	MHz						
		00006705.00000000	MHz						
		00006705.00000000	MHz						
		00001875.00000000	MHz						
		00001855.00000000	MHz						
730268	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WNTU704	LOS GATOS	SANTA CLARA		CA			Y
		00000957.25000000	MHz		37-06-39.0 N		121-50-31.0 W		
		00010638.12500000	MHz						
		00000956.95000000	MHz						
		00000957.40000000	MHz						
		00006152.75000000	MHz						
730269	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WNTU702	SAN JOSE	SANTA CLARA		CA			Y
		00000953.35000000	MHz		37-19-04.0 N		121-56-54.0 W		
		00010573.12500000	MHz						
		00000955.55000000	MHz						
730407	BOARD OF REGENTS EASTERN NEW MEXICO UNIVE		ROSWELL	CHAVES		NM			Y
		00021825.00000000	MHz		33-18-34.7 N		104-31-26.7 W		
		00021975.00000000	MHz						
		00005974.85000000	MHz						
730558	WAYNE, WILLIAM A		BULLHEAD CITY	MOHAVE		AZ			Y

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006755.00000000 MHZ		35-07-28.0 N		114-34-18.0 W		
730559	WAYNE, WILLIAM A		LAKE HAVASU CITY	MOHAVE		AZ			Y
			00006735.00000000 MHZ		34-32-54.0 N		114-11-37.0 W		
			00006715.00000000 MHZ						
730560	WAYNE, WILLIAM A		LAKE HAVASU CITY	MOHAVE		AZ			Y
			00006545.00000000 MHZ		34-27-40.0 N		114-16-14.0 W		
731150	SANTA CLARA, CITY OF		SANTA CLARA CITY	WASHINGTON		UT			Y
			00000956.39375000 MHZ		37-08-01.0 N		113-39-00.0 W	25	

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Private Radio <i>Cancelled</i>									
C779340	UNION OIL COMPANY OF CALIFORNIA	WAA525	CORONA 00006545.00000000 MHZ 00006675.00000000 MHZ	RIVERSIDE	33-51-00.0 N	CA	117-39-10.0 W		C
C791252	COASTAL STATES MANAGEMENT CORPORATION	WBM411	HOUSTON 00001915.00000000 MHZ 00002134.00000000 MHZ	HARRIS	29-38-44.0 N	TX	095-24-27.0 W		C
C930331ZAP	LOS ANGELES COUNTY METROPOLITAN TRANSPORT	WBM592	LOS ANGELES 00012340.00000000 MHZ	LOS ANGELES	34-03-19.0 N	CA	118-12-34.0 W		C
C930331ZAP	LOS ANGELES COUNTY METROPOLITAN TRANSPORT	WBM594	LOS ANGELES 00012220.00000000 MHZ	LOS ANGELES	34-03-45.0 N	CA	118-10-01.0 W		C
C779897	CSX TRANSPORTATION INC	WBM626	LOUISVILLE 00012330.00000000 MHZ 00012270.00000000 MHZ 00012210.00000000 MHZ	JEFFERSON	38-09-28.0 N	KY	085-44-51.0 W		C
C779899	CSX TRANSPORTATION INC	WBM627	LOUISVILLE 00012650.00000000 MHZ 00012390.00000000 MHZ	JEFFERSON	38-10-09.0 N	KY	085-45-01.0 W		C
C779898	CSX TRANSPORTATION INC	WBM628	LOUISVILLE 00012530.00000000 MHZ 00012590.00000000 MHZ 00012470.00000000 MHZ	JEFFERSON	38-07-56.0 N	KY	085-44-26.0 W		C
728906	AMERADA HESS COMMUNICATIONS CORP	WIA890	OFFSHORE 00002194.40000000 MHZ		28-12-33.0 N	GM	093-09-57.0 W		C
729489	MASSACHUSETTS, COMMONWEALTH OF	WKM25	BELCHERTOWN	HAMPSHIRE		MA			C

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00001955.00000000 MHZ		42-16-20.0 N		072-25-01.0 W		
729488	MASSACHUSETTS, COMMONWEALTH OF	WKM26	BRIMFIELD	HAMPDEN		MA			C
			00001875.00000000 MHZ		42-08-31.0 N		072-13-27.0 W		
			00001855.00000000 MHZ						
9505715130	SAN BERNARDINO, COUNTY OF	WNTG204	YUCCA VALLEY	SAN BERNARDINO		CA			C
			00002192.80000000 MHZ		34-06-55.0 N		116-26-08.0 W		
C775634	FLEET SERVICES CORP	WNTK855	BUFFALO	ERIE		NY			C
			00022025.00000000 MHZ		42-53-14.0 N		078-52-33.0 W		
C776988	AMERADA HESS COMMUNICATIONS CORP	WNTL479	OFFSHORE			GM			C
			00002144.40000000 MHZ		28-12-42.0 N		093-20-23.0 W		
C931103ZAP	MIDCON TEXAS PIPELINE CORP	WNTM262	PAWNEE	BEE		TX			C
			00000957.45000000 MHZ		28-37-21.0 N		097-59-21.0 W		
9510720556	GEORGE WASHINGTON UNIVERSITY	WNTW823	WASHINGTON			DC			C
			00017950.00000000 MHZ		38-53-56.0 N		077-02-55.0 W		
			00018030.00000000 MHZ						
			00017870.00000000 MHZ						
			00017790.00000000 MHZ						
9510720557	GEORGE WASHINGTON UNIVERSITY	WNTW824	WASHINGTON			DC			C
			00019350.00000000 MHZ		38-56-09.0 N		077-05-33.0 W		
			00019510.00000000 MHZ						
			00019390.00000000 MHZ						
			00019630.00000000 MHZ						
			00019590.00000000 MHZ						
			00019550.00000000 MHZ						
			00019470.00000000 MHZ						
			00019430.00000000 MHZ						
9509719907	EASTERN CABLE NETWORK CORP	WNTW825	WASHINGTON			DC			C

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00017990.00000000 MHZ		38-54-53.0 N	077-00-17.0 W		
			00018070.00000000 MHZ					
			00017910.00000000 MHZ					
			00017830.00000000 MHZ					
9408706171	CALIFORNIA, STATE OF	WNTW885	LAKE ELSINORE	RIVERSIDE		CA		C
			00000955.15000000 MHZ		33-36-08.0 N	117-20-34.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Private Radio *Dismissed*

725788	CN WAN CORPORATION		OKLAHOMA CITY	OKLAHOMA		OK			N
			00000928.18229200 MHZ		35-27-50.0 N		097-30-00.0 W		
			00000952.18229200 MHZ						
			00000952.18437500 MHZ						
			00000952.18020800 MHZ						
			00000928.18020800 MHZ						
			00000928.17812500 MHZ						
			00000928.18437500 MHZ						
			00000952.17812500 MHZ						
727213	MADISON METRO SEWERAGE DISTRICT	WNTA981	MADISON	DANE		WI			M
			00000928.29375000 MHZ		43-02-42.0 N		089-22-55.0 W		
			00000952.29375000 MHZ						
730599	PHILLIPS COMMUNICATION INC		NAVASOTA	GRIMES		TX			N
			00000928.69375000 MHZ		30-24-32.0 N		096-05-03.0 W		
			00000952.69375000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Private Radio <i>Granted</i>									
726826	WASHINGTON, STATE OF	WPNB616	RIDPATH 00006675.00000000 MHz 00006655.00000000 MHz	WHITMAN	46-36-27.0 N	WA	117-53-37.5 W		N
726827	WASHINGTON, STATE OF	WPNB615	KAHLOTUS 00006815.00000000 MHz 00006795.00000000 MHz 00006845.00000000 MHz	FRANKLIN	46-37-04.5 N	WA	118-30-44.0 W		N
726828	WASHINGTON, STATE OF	KOJ42	KALAMA 00006555.00000000 MHz 00001975.00000000 MHz 00006655.00000000 MHz 00006545.00000000 MHz 00006615.00000000 MHz 00006665.00000000 MHz 00006675.00000000 MHz	COWLITZ	46-01-02.0 N	WA	122-46-40.0 W		M
726829	WASHINGTON, STATE OF	KCX59	OLYMPIA 00006545.00000000 MHz 00006555.00000000 MHz 00006815.00000000 MHz 00006565.00000000 MHz 00006835.00000000 MHz 00006785.00000000 MHz 00006545.00000000 MHz 00001905.00000000 MHz 00006585.00000000 MHz	THURSTON	46-58-24.0 N	WA	123-08-14.0 W		M
726830	WASHINGTON, STATE OF	WBH475	ROOSEVELT 00006615.00000000 MHz 00006815.00000000 MHz	KLICKITAT	45-45-20.0 N	WA	120-14-40.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
726831	WASHINGTON, STATE OF	KPH30	KENNEWICK 00006775.00000000 MHZ 00006745.00000000 MHZ 00006695.00000000 MHZ 00001975.00000000 MHZ 00006705.00000000 MHZ 00006685.00000000 MHZ 00006765.00000000 MHZ	BENTON	46-06-17.0 N	WA	119-08-00.0 W		M
726832	WASHINGTON, STATE OF	WEE732	LIND 00006635.00000000 MHZ 00001895.00000000 MHZ	ADAMS	46-53-49.0 N	WA	118-33-47.0 W		M
726833	WASHINGTON, STATE OF	KCX56	STEPTOE 00006845.00000000 MHZ 00006835.00000000 MHZ 00006825.00000000 MHZ 00002132.40000000 MHZ 00001935.00000000 MHZ 00001925.00000000 MHZ 00002146.80000000 MHZ 00006865.00000000 MHZ	WHITMAN	47-01-57.0 N	WA	117-17-46.0 W		M
726834	WASHINGTON, STATE OF	WBH474	SPOKANE 00006705.00000000 MHZ 00006645.00000000 MHZ 00001975.00000000 MHZ	SPOKANE	47-34-31.0 N	WA	117-04-51.0 W		M
726835	WASHINGTON, STATE OF	KOY94	SPOKANE 00006865.00000000 MHZ 00006825.00000000 MHZ 00006805.00000000 MHZ	SPOKANE	47-37-22.0 N	WA	117-30-03.0 W		M
726836	WASHINGTON, STATE OF	KOY98	SPOKANE	SPOKANE		WA			M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006745.00000000 MHz		47-55-17.0 N	117-06-48.0 W		
			00006705.00000000 MHz					
			00006675.00000000 MHz					
			00006665.00000000 MHz					
			00006665.00000000 MHz					
			00006685.00000000 MHz					
726837	WASHINGTON, STATE OF	WGX861	CHEWELAH	STEVENS		WA		M
			00006835.00000000 MHz		48-10-51.0 N	117-59-12.0 W		
			00006815.00000000 MHz					
			00001985.00000000 MHz					
726838	WASHINGTON, STATE OF	WGX860	TONASKET	OKANOGAN		WA		M
			00006655.00000000 MHz		48-32-44.0 N	119-14-08.0 W		
			00001905.00000000 MHz					
			00001875.00000000 MHz					
			00006625.00000000 MHz					
726839	WASHINGTON, STATE OF	WNEW822	PATEROS	OKANOGAN		WA		M
			00006825.00000000 MHz		48-00-56.0 N	119-58-53.0 W		
			00006785.00000000 MHz					
			00006745.00000000 MHz					
			00002188.00000000 MHz					
			00001955.00000000 MHz					
726840	WASHINGTON, STATE OF	KPH26	WENATCHEE	CHELAN		WA		M
			00006825.00000000 MHz		47-28-05.0 N	120-19-27.0 W		
			00006545.00000000 MHz					
			00006585.00000000 MHz					
726841	WASHINGTON, STATE OF	KPH27	WENATCHEE	CHELAN		WA		M
			00006715.00000000 MHz		47-32-59.0 N	120-22-09.0 W		
			00006705.00000000 MHz					
			00006665.00000000 MHz					
			00006625.00000000 MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
726842	WASHINGTON, STATE OF	KPH24	CRESTON 00006865.00000000 MHZ 00006845.00000000 MHZ 00006625.00000000 MHZ 00006605.00000000 MHZ	LINCOLN	47-44-38.0 N	WA	118-31-42.0 W		M
726843	WASHINGTON, STATE OF	WPJA956	COULEE 00006765.00000000 MHZ 00006705.00000000 MHZ 00006665.00000000 MHZ 00006655.00000000 MHZ	DOUGLAS	47-41-07.0 N	WA	119-20-26.0 W		M
726844	WASHINGTON, STATE OF	KPH21	QUINCY 00006815.00000000 MHZ 00006785.00000000 MHZ 00006765.00000000 MHZ 00006685.00000000 MHZ 00006555.00000000 MHZ 00006745.00000000 MHZ	GRANT	47-19-14.0 N	WA	119-47-59.0 W		M
726845	WASHINGTON, STATE OF	WEH849	EPHRATA 00006825.00000000 MHZ 00001975.00000000 MHZ	GRANT	47-18-50.0 N	WA	119-34-55.0 W		M
726846	WASHINGTON, STATE OF	KCX67	EPHRATA 00006665.00000000 MHZ 00001895.00000000 MHZ 00006715.00000000 MHZ	GRANT	47-19-27.0 N	WA	119-32-47.0 W		M
726847	WASHINGTON, STATE OF	WNTQ639	MOSES LAKE 00006795.00000000 MHZ	GRANT	47-06-12.0 N	WA	119-19-42.0 W		M
726848	WASHINGTON, STATE OF	KPH25	BEVERLY 00006845.00000000 MHZ	GRANT	46-48-58.0 N	WA	119-52-58.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006645.00000000 MHz		46-48-58.0 N		119-52-58.0 W		
			00006635.00000000 MHz						
			00006625.00000000 MHz						
			00006585.00000000 MHz						
			00006545.00000000 MHz						
			00006865.00000000 MHz						
726849	WASHINGTON, STATE OF	KPH57	YAKIMA	YAKIMA		WA			M
			00006655.00000000 MHz		46-33-35.0 N		120-28-25.0 W		
			00006595.00000000 MHz						
			00001945.00000000 MHz						
			00006585.00000000 MHz						
726850	WASHINGTON, STATE OF	WNER395	YAKIMA	YAKIMA		WA			M
			00006825.00000000 MHz		46-38-27.0 N		120-23-03.0 W		
			00006815.00000000 MHz						
			00006765.00000000 MHz						
			00006755.00000000 MHz						
			00006625.00000000 MHz						
			00001855.00000000 MHz						
726851	WASHINGTON, STATE OF	WHC583	THRALL	KITTITAS		WA			M
			00006605.00000000 MHz		46-53-15.0 N		120-26-28.0 W		
			00006595.00000000 MHz						
			00006555.00000000 MHz						
			00006665.00000000 MHz						
726852	WASHINGTON, STATE OF	KPH23	ELLENSBURG	KITTITAS		WA			M
			00006725.00000000 MHz		47-00-18.0 N		120-35-48.0 W		
			00001895.00000000 MHz						
			00006665.00000000 MHz						
726853	WASHINGTON, STATE OF	KPH22	ELLENSBURG	KITTITAS		WA			M
			00006845.00000000 MHz		46-58-03.0 N		120-12-50.0 W		
			00006825.00000000 MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006755.00000000 MHZ		46-58-03.0 N	120-12-50.0 W		
			00006745.00000000 MHZ					
			00006705.00000000 MHZ					
			00001975.00000000 MHZ					
			00006805.00000000 MHZ					
726854	WASHINGTON, STATE OF	WNTU910	EASTON	KITTITAS		WA		M
			00006705.00000000 MHZ		47-15-25.0 N	121-19-15.0 W		
			00006685.00000000 MHZ					
			00006585.00000000 MHZ					
			00006805.00000000 MHZ					
726855	WASHINGTON, STATE OF	KCX62	ENUMCLAW	KING		WA		M
			00006665.00000000 MHZ		47-12-14.0 N	121-47-39.0 W		
			00006655.00000000 MHZ					
			00006645.00000000 MHZ					
			00006585.00000000 MHZ					
			00006545.00000000 MHZ					
			00006865.00000000 MHZ					
726856	WASHINGTON, STATE OF	KOJ37	OLYMPIA	THURSTON		WA		Y
			00011365.00000000 MHZ		47-02-57.0 N	122-49-47.0 W		
			00006855.00000000 MHZ					
			00006815.00000000 MHZ					
			00006745.00000000 MHZ					
			00006735.00000000 MHZ					
			00006715.00000000 MHZ					
			00006555.00000000 MHZ					
			00006705.00000000 MHZ					
			00006775.00000000 MHZ					
727782	MISSOURI PACIFIC RAILROAD COMPANY	WEG985	TRINITY	TRINITY		TX		Y
			00006715.00000000 MHZ		30-56-37.0 N	095-22-24.0 W		
			00001895.00000000 MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
727783	MISSOURI PACIFIC RAILROAD COMPANY	WEH320	CONROE 00006655.00000000 MHZ 00006595.00000000 MHZ	MONTGOMERY	30-18-32.0 N	TX	095-27-21.0 W		Y
727784	MISSOURI PACIFIC RAILROAD COMPANY	WEH321	NEW WAVERLY 00006815.00000000 MHZ 00006755.00000000 MHZ	WALKER	30-32-05.0 N	TX	095-23-58.0 W		Y
727785	MISSOURI PACIFIC RAILROAD COMPANY	WEH322	SPRING 00006755.00000000 MHZ 00001855.00000000 MHZ	HARRIS	30-04-52.0 N	TX	095-25-06.0 W		Y
727786	MISSOURI PACIFIC RAILROAD COMPANY	WJZ50	BRIDGE CITY 00006695.00000000 MHZ 00006645.00000000 MHZ	JEFFERSON	29-55-39.0 N	LA	090-09-21.0 W		Y
727787	MISSOURI PACIFIC RAILROAD COMPANY	WJZ51	DONALDSONVILLE 00006695.00000000 MHZ 00001975.00000000 MHZ	ASCENSION	30-05-44.0 N	LA	090-59-15.0 W		Y
727788	MISSOURI PACIFIC RAILROAD COMPANY	WJZ52	EDGARD 00006855.00000000 MHZ 00006805.00000000 MHZ	ST JOHN THE BAPTIST	30-01-15.0 N	LA	090-33-32.0 W		Y
727789	MISSOURI PACIFIC RAILROAD COMPANY	WEG986	ELKHART 00006555.00000000 MHZ 00001875.00000000 MHZ	CHEROKEE	31-37-21.0 N	TX	095-34-23.0 W		Y
727790	MISSOURI PACIFIC RAILROAD COMPANY	WEG994	CROCKET 00006725.00000000 MHZ 00001975.00000000 MHZ	HOUSTON	31-17-36.0 N	TX	095-28-22.0 W		Y
727791	MISSOURI PACIFIC RAILROAD COMPANY	WEG988	PHELPS 00006595.00000000 MHZ 00006545.00000000 MHZ	WALKER	30-41-47.0 N	TX	095-26-38.0 W		Y

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
728214	BURLINGTON NORTHERN SANTA FE CORPORATION	KCZ95	NEWTON 00006805.00000000 MHZ 00006725.00000000 MHZ 00001915.00000000 MHZ 00006775.00000000 MHZ	HARVEY	38-02-55.0 N	KS	097-20-31.0 W		M
728215	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC475	HUTCHINSON 00006815.00000000 MHZ 00006755.00000000 MHZ 00001965.00000000 MHZ 00001945.00000000 MHZ	RENO	38-03-10.0 N	KS	097-54-03.0 W		M
728216	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC474	BURRTON 00006645.00000000 MHZ 00001865.00000000 MHZ 00001855.00000000 MHZ 00006595.00000000 MHZ	HARVEY	38-03-26.0 N	KS	097-39-40.0 W		M
728217	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC476	ALDEN 00006675.00000000 MHZ 00006655.00000000 MHZ 00001905.00000000 MHZ 00001875.00000000 MHZ	RENO	38-07-47.0 N	KS	098-19-34.0 W		M
728218	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC477	HUDSON 00006835.00000000 MHZ 00006805.00000000 MHZ 00001915.00000000 MHZ 00000957.15000000 MHZ 00001975.00000000 MHZ	STAFFORD	38-09-32.0 N	KS	098-43-44.0 W		M
728219	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC478	ZOOK 00006595.00000000 MHZ 00001865.00000000 MHZ	PAWNEE	38-02-38.0 N	KS	099-05-14.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00001855.00000000 MHZ		38-02-38.0 N		099-05-14.0 W		
			00006645.00000000 MHZ						
728220	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC479	KINSLEY	EDWARDS		KS			M
			00006775.00000000 MHZ		37-55-38.0 N		099-24-20.0 W		
			00006755.00000000 MHZ						
			00001975.00000000 MHZ						
			00001945.00000000 MHZ						
728221	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC480	SPEARVILLE	FORD		KS			M
			00006615.00000000 MHZ		37-51-16.0 N		099-48-30.0 W		
			00001895.00000000 MHZ						
			00001875.00000000 MHZ						
			00006655.00000000 MHZ						
728222	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC481	DODGE CITY	FORD		KS			M
			00006835.00000000 MHZ		37-45-04.0 N		100-00-38.0 W		
			00006815.00000000 MHZ						
			00001955.00000000 MHZ						
			00001965.00000000 MHZ						
728223	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC482	INGALLS	GRAY		KS			M
			00006645.00000000 MHZ		37-46-48.0 N		100-28-12.0 W		
			00001885.00000000 MHZ						
			00001865.00000000 MHZ						
			00006675.00000000 MHZ						
728224	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC483	GARDEN CITY	FINNEY		KS			M
			00006805.00000000 MHZ		37-57-46.0 N		100-51-52.0 W		
			00006755.00000000 MHZ						
			00001945.00000000 MHZ						
			00001955.00000000 MHZ						
728225	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC484	LAKIN	KEARNY		KS			M
			00006655.00000000 MHZ		37-56-37.0 N		101-22-39.0 W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006595.00000000 MHZ		37-56-37.0 N	101-22-39.0 W		
			00001895.00000000 MHZ					
			00001875.00000000 MHZ					
728226	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC485	SYRACUSE	HAMILTON		KS		M
			00006835.00000000 MHZ		37-58-56.0 N	101-45-41.0 W		
			00006815.00000000 MHZ					
			00001955.00000000 MHZ					
			00001975.00000000 MHZ					
728227	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC486	HARTMAN	PROWERS		CO		M
			00006645.00000000 MHZ		38-05-12.0 N	102-12-26.0 W		
			00001875.00000000 MHZ					
			00001865.00000000 MHZ					
			00006675.00000000 MHZ					
728228	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC487	LAMAR	PROWERS		CO		M
			00006845.00000000 MHZ		38-05-23.0 N	102-36-15.0 W		
			00006805.00000000 MHZ					
			00001935.00000000 MHZ					
			00001925.00000000 MHZ					
728229	BURLINGTON NORTHERN SANTA FE CORPORATION	WHC488	HASTY	BENT		CO		M
			00006655.00000000 MHZ		38-06-53.0 N	102-59-39.0 W		
			00001885.00000000 MHZ					
			00001855.00000000 MHZ					
			00006685.00000000 MHZ					
728230	BURLINGTON NORTHERN SANTA FE CORPORATION	WBV269	LA JUNTA	OTERO		CO		M
			00006835.00000000 MHZ		38-02-26.0 N	103-32-18.0 W		
			00006815.00000000 MHZ					
			00002191.20000000 MHZ					
			00001965.00000000 MHZ					
			00001975.00000000 MHZ					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
728231	BURLINGTON NORTHERN SANTA FE CORPORATION	WBV270	LA JUNTA 00006675.00000000 MHZ 00001895.00000000 MHZ	OTERO	37-59-06.0 N	CO	103-32-39.0 W		M
729470	CENTRAL LINCOLN PUBLIC UTILITY DISTRICT	WNEH521	NEWPORT 00006004.50000000 MHZ 00001895.00000000 MHZ	LINCOLN	44-39-10.0 N	OR	124-03-09.0 W		M
729471	CENTRAL LINCOLN PUBLIC UTILITY DISTRICT	WNEH523	HECETA 00006063.80000000 MHZ 00006004.50000000 MHZ 00001905.00000000 MHZ 00001865.00000000 MHZ 00005945.20000000 MHZ	LANE	44-07-28.0 N	OR	124-00-41.0 W		M
729474	CENTRAL LINCOLN PUBLIC UTILITY DISTRICT	WNEH527	TOLEDO 00006256.54000000 MHZ 00001945.00000000 MHZ 00001935.00000000 MHZ 00006315.84000000 MHZ	LINCOLN	44-28-34.0 N	OR	123-50-08.0 W		M
729500	CALIFORNIA, STATE OF	KMP21	NEWHALL 00006725.00000000 MHZ 00006665.00000000 MHZ 00006635.00000000 MHZ 00006545.00000000 MHZ 00006625.00000000 MHZ	LOS ANGELES	34-21-17.0 N	CA	118-27-31.0 W		M
729501	CALIFORNIA, STATE OF	KNA64	RIVERSIDE 00019640.00000000 MHZ 00010622.50000000 MHZ 00006665.00000000 MHZ 00006645.00000000 MHZ 00006625.00000000 MHZ 00006545.00000000 MHZ	RIVERSIDE	33-57-58.0 N	CA	117-17-18.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
729502	CALIFORNIA, STATE OF	KR079	POLOMAR MOUNTAIN 00006665.00000000 MHZ 00006625.00000000 MHZ 00006585.00000000 MHZ 00002136.40000000 MHZ 00002131.60000000 MHZ 00002139.60000000 MHZ 00006725.00000000 MHZ	SAN DIEGO	33-20-04.0 N	CA	116-55-09.0 W		M
729503	CALIFORNIA, STATE OF	KMP20	CORONA 00019320.00000000 MHZ 00006865.00000000 MHZ 00006775.00000000 MHZ 00006745.00000000 MHZ 00006705.00000000 MHZ	RIVERSIDE	33-42-39.0 N	CA	117-31-56.0 W		M
729504	CALIFORNIA, STATE OF	WPJD520	TRABUCO CANYON 00017760.00000000 MHZ 00006835.00000000 MHZ 00006805.00000000 MHZ 00006785.00000000 MHZ 00006815.00000000 MHZ	ORANGE	33-42-41.0 N	CA	117-32-01.0 W		M
729505	CALIFORNIA, STATE OF	KQP46	TUJUNGA 00019480.00000000 MHZ 00006845.00000000 MHZ 00006825.00000000 MHZ 00006775.00000000 MHZ 00006765.00000000 MHZ 00006555.00000000 MHZ	LOS ANGELES	34-16-07.0 N	CA	118-14-08.0 W		M
730263	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WPJF571	PETALUMA 00010628.12500000 MHZ 00000933.57500000 MHZ	SONOMA	38-13-52.0 N	CA	122-35-04.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
730264	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WPJF570	NOVATO 00010563.12500000 MHZ 00000943.52500000 MHZ 00000942.77500000 MHZ 00000942.57500000 MHZ 00006815.00000000 MHZ	MARIN	38-09-00.0 N	CA	122-35-31.0 W		M
730265	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WPNA795	SAN FRANCISCO 00006655.00000000 MHZ 00005945.20000000 MHZ	SAN FRANCISCO	37-46-37.0 N	CA	122-25-05.0 W		N
730266	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WPNA794	LIVERMORE 00011245.00000000 MHZ	ALAMEDA	37-42-01.0 N	CA	121-48-53.0 W		N
730267	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WPNA781	SUNOL RIDGE 00010755.00000000 MHZ 00006286.19000000 MHZ 00006404.79000000 MHZ	ALAMEDA	37-37-12.0 N	CA	121-55-17.0 W		N
730268	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WNTU704	LOS GATOS 00010638.12500000 MHZ 00006152.75000000 MHZ 00000957.40000000 MHZ 00000957.25000000 MHZ 00000956.95000000 MHZ	SANTA CLARA	37-06-39.0 N	CA	121-50-31.0 W		Y
730269	CALIFORNIA STATE AUTOMOBILE ASSOCIATION	WNTU702	SAN JOSE 00010573.12500000 MHZ 00000953.35000000 MHZ 00000955.55000000 MHZ	SANTA CLARA	37-19-04.0 N	CA	121-56-54.0 W		Y
730515	VENTURE STORES INC	WNER971	BRIDGETON 00019360.00000000 MHZ 00019280.00000000 MHZ	ST LOUIS	38-45-04.0 N	MO	090-26-06.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00019280.00000000 MHZ		38-45-04.0 N	090-26-06.0 W		
730819	TORCH OPERATING COMPANY	WNTG992	ORA LOMA 00000952.25625000 MHZ 00000928.25625000 MHZ	FRESNO	36-49-08.0 N	CA 120-43-41.0 W		A
730869	WASHINGTON, STATE OF	KCX58	OLYMPIA 00011215.00000000 MHZ 00006665.00000000 MHZ	THURSTON	47-02-19.0 N	WA 122-54-05.0 W		M
730871	WASHINGTON, STATE OF	WPNA535	OLYMPIA 00010875.00000000 MHZ 00010715.00000000 MHZ	THURSTON	47-02-08.0 N	WA 122-53-48.0 W		N
730929	VALERO TRANSMISSION LP	WEH348	HOUSTON 00006034.15000000 MHZ	HARRIS	29-45-24.0 N	TX 095-22-17.0 W		M
730930	VALERO TRANSMISSION LP	WAQ680	KATY 00006665.00000000 MHZ 00006404.79000000 MHZ 00006345.49000000 MHZ 00001915.00000000 MHZ	WALLER	29-50-44.0 N	TX 095-53-02.0 W		M
730931	VALERO TRANSMISSION LP	WAQ679	BELLVILLE 00006123.10000000 MHZ 00005945.20000000 MHZ	AUSTIN	29-54-28.0 N	TX 096-10-48.0 W		M
730932	VALERO TRANSMISSION LP	WAQ678	FRELSBURG 00006286.19000000 MHZ 00006226.89000000 MHZ	COLORADO	29-54-00.0 N	TX 096-34-36.0 W		M
730933	VALERO TRANSMISSION LP	WNEE895	CALVERT 00006845.00000000 MHZ 00001885.00000000 MHZ	MILAM	30-59-15.0 N	TX 096-48-17.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
730934	VALERO TRANSMISSION LP	WGY433	BENCHLY 00006685.00000000 MHZ 00006635.00000000 MHZ	ROBERTSON	30-46-42.0 N	TX	096-29-40.0 W		M
730935	VALERO TRANSMISSION LP	WGY432	CALDWELL 00006795.00000000 MHZ 00006745.00000000 MHZ	BURLESON	30-33-42.0 N	TX	096-46-46.0 W		M
730936	VALERO TRANSMISSION LP	WGY431	GIDDINGS 00006695.00000000 MHZ 00006585.00000000 MHZ	LEE	30-10-43.0 N	TX	096-53-34.0 W		M
730937	VALERO TRANSMISSION LP	WAQ677	PLUM 00006123.10000000 MHZ 00006034.15000000 MHZ 00006855.00000000 MHZ	FAYETTE	29-54-48.0 N	TX	096-59-46.0 W		M
730938	VALERO TRANSMISSION LP	WAQ676	RED ROCK 00006404.79000000 MHZ 00006197.24000000 MHZ	BASTROP	29-54-51.0 N	TX	097-24-28.0 W		M
730939	VALERO TRANSMISSION LP	WJC37	KYLE 00006123.10000000 MHZ 00005945.20000000 MHZ 00001905.00000000 MHZ 00002130.80000000 MHZ	HAYS	29-58-06.0 N	TX	097-51-19.0 W		M
730940	VALERO TRANSMISSION LP	WJI66	NEW BRAUNFELS 00006404.79000000 MHZ 00006375.14000000 MHZ	COMAL	29-39-53.0 N	TX	098-09-00.0 W		M
730941	VALERO TRANSMISSION LP	WHC235	SAN ANTONIO 00006152.75000000 MHZ 00006034.15000000 MHZ	BEXAR	29-36-39.0 N	TX	098-22-18.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
730942	VALERO TRANSMISSION LP	WGY484	CORPUS CHRISTI 00006034.15000000 MHZ	NUECES	27-48-54.0 N	TX	097-29-52.0 W		M
730943	VALERO TRANSMISSION LP	WIA343	SAN ANTONIO 00011215.00000000 MHZ	BEXAR	29-25-56.0 N	TX	098-29-09.0 W		M
730944	VALERO TRANSMISSION LP	WGX811	MC NORTON 00006286.19000000 MHZ 00001985.00000000 MHZ 00006197.24000000 MHZ	NUECES	27-47-58.0 N	TX	097-34-04.0 W		M
730945	VALERO TRANSMISSION LP	WJC38	SAINT PAUL 00006004.50000000 MHZ 00005945.20000000 MHZ	SAN PATRICIO	28-07-26.0 N	TX	097-34-22.0 W		M
730946	VALERO TRANSMISSION LP	WJB89	BEEVILLE 00006404.79000000 MHZ 00006345.49000000 MHZ 00000958.35000000 MHZ	BEE	28-25-42.0 N	TX	097-46-13.0 W		M
730947	VALERO TRANSMISSION LP	WJB90	BURNELL 00006093.45000000 MHZ 00006034.15000000 MHZ	KARNES	28-41-59.0 N	TX	097-49-44.0 W		M
730948	VALERO TRANSMISSION LP	WJC36	KARNES CITY 00006286.19000000 MHZ 00006197.24000000 MHZ	KARNES	28-54-08.0 N	TX	097-55-28.0 W		M
730949	VALERO TRANSMISSION LP	WJB91	LA VERNIA 00006123.10000000 MHZ 00005945.20000000 MHZ	WILSON	29-18-12.0 N	TX	098-10-20.0 W		M
730950	VALERO TRANSMISSION LP	WHC236	SAN ANTONIO 00006665.00000000 MHZ 00006375.14000000 MHZ	BEXAR	29-32-10.0 N	TX	098-29-23.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006226.89000000 MHz		29-32-10.0 N		098-29-23.0 W		
			00010715.00000000 MHz						
731164	COLORADO, STATE OF	WBX329	FORT COLLINS	LARIMER		CO			M
			00006545.00000000 MHz		40-34-12.0 N		105-04-43.0 W		
			00006565.00000000 MHz						
731165	COLORADO, STATE OF	KAQ96	FORT COLLINS	LARIMER		CO			M
			00006845.00000000 MHz		40-37-00.0 N		105-19-38.0 W		
			00006815.00000000 MHz						
			00006715.00000000 MHz						
			00000953.40000000 MHz						
731193	VOLUSIA, COUNTY OF	WPNA319	ORMOND BEACH	VOLUSIA		FL			N
			00006795.00000000 MHz		29-17-07.0 N		081-04-01.0 W		
731194	VOLUSIA, COUNTY OF	WNTV939	HOLLYHILL	VOLUSIA		FL			M
			00006585.00000000 MHz		29-13-35.0 N		081-02-02.0 W		
			00006665.00000000 MHz						
			00006635.00000000 MHz						
731338	NORFOLK AND WESTERN RAILWAY CO	WNEN401	FORT WAYNE	ALLEN		IN			M
			00006616.25000000 MHz		41-07-20.0 N		085-12-23.0 W		

REFERENCE TEXT

Originally listed as a receipt on Public Notice 1916 with
incorrect latitude of 41-04-21 and longitude of 85-12-23.

731339	NORFOLK AND WESTERN RAILWAY CO	WAZ563	FORT WAYNE	ALLEN		IN			M
			00006855.00000000 MHz		41-04-21.0 N		085-02-19.0 W		
			00006815.00000000 MHz						
			00006795.00000000 MHz						
			00006776.25000000 MHz						
			00006755.00000000 MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731354	VIRGINIA ELECTRIC AND POWER COMPANY	WHC362	AMHERST 00006735.00000000 MHz 00006845.00000000 MHz 00006830.00000000 MHz 00006745.00000000 MHz 00002146.00000000 MHz	ROCKBRIDGE	37-47-44.0 N	VA	079-10-54.0 W		M
731355	VIRGINIA ELECTRIC AND POWER COMPANY	WED279	WAYNESBORO 00006660.00000000 MHz 00006685.00000000 MHz 00006670.00000000 MHz 00006605.00000000 MHz 00006585.00000000 MHz 00006555.00000000 MHz 00002199.20000000 MHz 00002188.00000000 MHz 00002181.00000000 MHz		38-03-59.0 N	VA	078-47-57.0 W		M
731356	VIRGINIA ELECTRIC AND POWER COMPANY	WHC363	SUNRISE 00006795.00000000 MHz 00006745.00000000 MHz	BATH	38-12-33.0 N	VA	079-48-00.0 W		M
731357	VIRGINIA ELECTRIC AND POWER COMPANY	WHC364	SUNRISE 00006685.00000000 MHz 00006635.00000000 MHz 00006585.00000000 MHz 00006565.00000000 MHz	BATH	38-13-24.0 N	VA	079-48-54.0 W		M
731359	DETROIT EDISON COMPANY	WHJ973	SCIO TOWNSHIP 00006665.00000000 MHz 00006595.00000000 MHz	WASHTENAW	42-15-23.0 N	MI	083-47-46.0 W		M
731362	DETROIT EDISON COMPANY	WNEJ216	CLINTON 00005945.20000000 MHz	MACOMB	42-36-42.0 N	MI	082-57-57.0 W		M

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731363	DETROIT EDISON COMPANY	KQE37	MOUNT CLEMENS 00006765.00000000 MHZ 00006705.00000000 MHZ	MACOMB	42-35-48.0 N	MI	082-52-40.0 W		M
731831	BONNEVILLE HOLDING COMPANY	WNEE815	SALT LAKE CITY 00023075.00000000 MHZ 00023025.00000000 MHZ	SALT LAKE	40-46-07.0 N	UT	111-53-17.4 W		M
R961125256	K N ENERGY INC	WJI69	SCOTTSBLUFF 00006825.00000000 MHZ	SCOTTS BLUFF	41-51-11.0 N	NE	103-39-10.0 W		R
R961202070	AMOCO CHEMICAL COMPANY	WNEP672	DECATUR 00023125.00000000 MHZ	MORGAN	34-38-38.0 N	AL	087-03-10.0 W		R
R961202073	AMOCO CORPORATION	WNEP925	PEARLAND 00021925.00000000 MHZ	BRAZORIA	29-30-01.0 N	TX	095-14-44.0 W		R
R961202150	REGENTS OF THE UNIVERSITY OF CALIFORNIA	WAK212	BERKELEY 00012310.00000000 MHZ 00012210.00000000 MHZ	ALAMEDA	37-52-15.0 N	CA	122-15-32.0 W		R
R961216004	ALLIANT TECHSYSTEMS INC	WNEP791	SOCORRO 00021925.00000000 MHZ 00021825.00000000 MHZ	SOCORRO	34-03-18.0 N	NM	107-01-27.0 W		R
R961216005	ALLIANT TECHSYSTEMS INC	WNEP790	ELK RIVER 00021925.00000000 MHZ 00021825.00000000 MHZ	ANOKA	45-25-00.0 N	MN	093-28-00.0 W		R
R961216006	GIBSON COUNTY ELECTRIC MEMBERSHIP CORP	WNEQ702	TRENTON 00000952.58750000 MHZ 00000928.58750000 MHZ	GIBSON	35-57-39.0 N	TN	088-56-26.0 W		R
R961216009	TENNECO COMMUNICATIONS CORPORATION	WHC670	FALFURRIAS 00002130.80000000 MHZ	BROOKS	27-15-18.0 N	TX	098-05-46.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216010	TENNECO COMMUNICATIONS CORPORATION	WHC669	ENCINO 00002185.60000000 MHZ 00002180.80000000 MHZ	BROOKS	26-56-03.0 N	TX	098-07-27.0 W		R
R961216011	TENNECO COMMUNICATIONS CORPORATION	WHC662	FALFURRIAS 00002141.20000000 MHZ	BROOKS	27-15-18.0 N	TX	098-05-46.0 W		R
R961216012	NEVADA POWER COMPANY	KXV74	HENDERSON 00002199.20000000 MHZ	CLARK	36-02-21.0 N	NV	114-59-58.0 W		R
R961216013	NEVADA POWER COMPANY	KOZ20	LAS VEGAS 00001865.00000000 MHZ 00001975.00000000 MHZ	CLARK	36-08-38.0 N	NV	115-02-51.0 W		R
R961216014	SHELL COMMUNICATIONS INC	WNEP645	NIKISHKA 00002188.80000000 MHZ 00002198.40000000 MHZ		60-47-45.0 N	AK	151-29-44.0 W		R
R961216015	SHELL COMMUNICATIONS INC	WNEP644	NIKISHKA 00002138.80000000 MHZ		60-45-50.0 N	AK	151-30-10.0 W		R
R961216016	SHELL COMMUNICATIONS INC	WNEP643	NIKISHKA 00002148.40000000 MHZ		60-44-09.0 N	AK	151-21-22.0 W		R
R961216017	FLINT ELECTRIC MEMBERSHIP CORPORATION	WNTM632	REYNOLDS 00000952.21875000 MHZ 00000928.21875000 MHZ	TAYLOR	32-33-33.0 N	GA	084-05-40.0 W		R
R961216018	TRI CENTRAL COOP	WNTM464	CULLOM 00000958.45000000 MHZ	LIVINGSTON	40-52-45.0 N	IL	088-16-22.0 W		R
R961216019	TRI CENTRAL COOP	WNTM465	ASHKUM 00000954.85000000 MHZ	IROQUOIS	40-52-48.0 N	IL	087-57-43.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216020	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY862	WOODWARD 00006795.00000000 MHZ 00006745.00000000 MHZ	WOODWARD	36-33-54.0 N	OK	099-16-36.0 W		R
R961216021	WESTERN FARMERS ELECTRIC COOPERATIVE	WBV203	BLANCHARD 00006695.00000000 MHZ	MCCLAIN	35-09-39.0 N	OK	097-33-47.0 W		R
R961216022	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ27	DUKE 00006705.00000000 MHZ 00006685.00000000 MHZ	JACKSON	34-39-09.0 N	OK	099-31-34.0 W		R
R961216023	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ23	COWDEN 00006805.00000000 MHZ 00006785.00000000 MHZ 00006755.00000000 MHZ	WASHITA	35-16-43.0 N	OK	098-42-38.0 W		R
R961216024	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ26	MANGUM 00006845.00000000 MHZ 00006815.00000000 MHZ	GREER	34-49-13.0 N	OK	099-32-22.0 W		R
R961216025	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ25	LAKE CREEK 00006675.00000000 MHZ 00006655.00000000 MHZ	GREER	35-01-48.0 N	OK	099-25-15.0 W		R
R961216026	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY249	ELECTRA 00006615.00000000 MHZ	WICHITA	34-01-44.0 N	TX	098-56-51.0 W		R
R961216027	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ21	WAYNOKA 00006655.00000000 MHZ 00006625.00000000 MHZ 00006585.00000000 MHZ	WOODS	36-33-48.0 N	OK	098-43-48.0 W		R
R961216028	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV75	FREDERICK 00006855.00000000 MHZ 00006795.00000000 MHZ	TILLMAN	34-24-20.0 N	OK	098-55-27.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006775.00000000 MHZ		34-24-20.0 N		098-55-27.0 W		
R961216029	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV76	WALTERS 00006695.00000000 MHZ 00006635.00000000 MHZ	COTTON	34-24-21.0 N	OK	098-23-21.0 W		R
R961216030	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV78	MAYSVILLE 00006675.00000000 MHZ 00006665.00000000 MHZ 00006595.00000000 MHZ	GARVIN	34-50-47.0 N	OK	097-21-06.0 W		R
R961216031	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ22	ANADARKO 00006815.00000000 MHZ 00006695.00000000 MHZ 00006625.00000000 MHZ	CADDO	35-07-04.0 N	OK	098-15-44.0 W		R
R961216032	WESTERN FARMERS ELECTRIC COOPERATIVE	KQS99	ANADARKO 00006855.00000000 MHZ 00006745.00000000 MHZ	CADDO	35-04-58.0 N	OK	098-13-55.0 W		R
R961216033	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY848	ALTUS 00006865.00000000 MHZ 00006745.00000000 MHZ	JACKSON	34-36-59.0 N	OK	099-17-25.0 W		R
R961216034	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY860	EL RENO 00006865.00000000 MHZ 00006785.00000000 MHZ	CANADIAN	35-29-11.0 N	OK	097-59-25.0 W		R
R961216035	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY858	ADA 00006795.00000000 MHZ 00006755.00000000 MHZ	PONTOTOC	34-41-03.0 N	OK	096-45-39.0 W		R
R961216036	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY857	TUPELO 00006655.00000000 MHZ 00006635.00000000 MHZ	COAL	34-37-05.0 N	OK	096-27-21.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OF OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216037	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY855	DARWIN 00006635.00000000 MHZ 00006595.00000000 MHZ	PUSHMATAHA	34-13-59.0 N	OK	095-43-34.0 W		R
R961216038	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY854	HUGO 00006755.00000000 MHZ	CHOCTAW	34-01-26.0 N	OK	095-19-08.0 W		R
R961216039	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY852	MANNVILLE 00006795.00000000 MHZ 00006755.00000000 MHZ	MARSHALL	34-08-47.0 N	OK	096-53-25.0 W		R
R961216040	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY851	GRAHAM 00006655.00000000 MHZ 00006635.00000000 MHZ 00006615.00000000 MHZ	CARTER	34-19-21.0 N	OK	097-27-24.0 W		R
R961216041	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY850	VELMA 00006815.00000000 MHZ	STEPHENS	34-30-28.0 N	OK	097-36-38.0 W		R
R961216042	WESTERN FARMERS ELECTRIC COOPERATIVE	KQT99	SNYDER 00006695.00000000 MHZ 00006585.00000000 MHZ	KIOWA	34-37-00.0 N	OK	098-58-57.0 W		R
R961216043	WESTERN FARMERS ELECTRIC COOPERATIVE	KQT94	WOODWARD 00006855.00000000 MHZ 00006835.00000000 MHZ	WOODWARD	36-25-06.0 N	OK	099-23-24.0 W		R
R961216044	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ24	DILL CITY 00006835.00000000 MHZ 00006595.00000000 MHZ	WASHITA	35-13-57.0 N	OK	099-08-05.0 W		R
R961216045	GTECH CORPORATION	WNTL915	CORPUS CHRISTI 00000952.73125000 MHZ 00000952.50625000 MHZ	NUECES	27-47-50.0 N	TX	097-23-48.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000928.73125000 MHZ		27-47-50.0 N		097-23-48.0 W		
			00000928.50625000 MHZ						
R961216046	GTECH CORPORATION	WNTL739	EL PASO	EL PASO			TX		R
			00000952.25625000 MHZ		31-48-54.0 N		106-29-20.0 W		
			00000952.04375000 MHZ						
			00000928.25625000 MHZ						
			00000928.04375000 MHZ						
R961216047	GTECH CORPORATION	WNTL717	DALLAS	DALLAS			TX		R
			00000952.38125000 MHZ		32-45-52.0 N		096-52-23.0 W		
			00000928.38125000 MHZ						
R961216048	GTECH CORPORATION	WNTL741	SHREVEPORT	CADDO			LA		R
			00000952.31875000 MHZ		32-30-24.0 N		093-45-01.0 W		
			00000952.08125000 MHZ						
			00000928.31875000 MHZ						
			00000928.08125000 MHZ						
R961216049	GTECH CORPORATION	WNTL733	SAN ANTONIO	BEXAR			TX		R
			00000952.34375000 MHZ		29-25-21.0 N		098-29-26.0 W		
			00000928.34375000 MHZ						
R961216050	GTECH CORPORATION	WNTL735	HOUSTON	HARRIS			TX		R
			00000952.00625000 MHZ		29-45-37.0 N		095-21-49.0 W		
			00000928.00625000 MHZ						
R961216051	GTECH CORPORATION	WNTL738	WACO	MCLENNAN			TX		R
			00000952.09375000 MHZ		31-32-03.0 N		097-10-55.0 W		
			00000952.06875000 MHZ						
			00000928.09375000 MHZ						
			00000928.06875000 MHZ						
R961216052	GTECH CORPORATION	WNTL736	AUSTIN	TRAVIS			TX		R
			00000952.29375000 MHZ		30-12-54.0 N		097-45-34.0 W		

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000928.29375000 MHZ		30-12-54.0 N		097-45-34.0 W		
R961216053	CATERPILLAR OF DELAWARE INC	WNEP757	PEORIA 00018040.00000000 MHZ	TAZEWELL	40-41-31.0 N	IL	089-35-27.0 W		R
R961216054	CATERPILLAR OF DELAWARE INC	WNEP756	EAST PEORIA 00019640.00000000 MHZ 00019600.00000000 MHZ	TAZEWELL	40-40-35.0 N	IL	089-35-15.0 W		R
R961216055	CATERPILLAR OF DELAWARE INC	WNEP755	MOSSVILLE 00019600.00000000 MHZ	PEORIA	40-50-35.0 N	IL	089-33-20.0 W		R
R961216056	CATERPILLAR OF DELAWARE INC	WNEP754	WASHINGTON 00018080.00000000 MHZ 00018040.00000000 MHZ	TAZEWELL	40-44-15.0 N	IL	089-29-50.0 W		R
R961216057	FLEET SERVICES CORP	WNEP315	NIAGARA FALLS 00002186.40000000 MHZ	NIAGARA	43-05-10.0 N	NY	079-03-34.0 W		R
R961216058	UNION ELECTRIC COMPANY	WNTL962	`DE SOTO 00002136.40000000 MHZ	JEFFERSON	38-05-28.0 N	MO	090-35-32.0 W		R
R961216059	UNION ELECTRIC COMPANY	WNTL963	RIVERMINES 00002186.40000000 MHZ 00002183.20000000 MHZ	ST FRANCOIS	37-51-13.0 N	MO	090-32-14.0 W		R
R961216060	UNION ELECTRIC COMPANY	WEH518	RIVERMINES 00006675.00000000 MHZ 00002133.20000000 MHZ	ST FRANCOIS	37-50-25.0 N	MO	090-31-34.0 W		R
R961216061	UNION ELECTRIC COMPANY	WNEZ872	OVERTON 00006625.00000000 MHZ 00001935.00000000 MHZ	COOPER	38-55-23.0 N	MO	092-34-26.0 W		R
R961216062	UNION ELECTRIC COMPANY	WEH501	ATLANTA	MACON		MO			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00006845.00000000 MHZ		39-53-54.0 N	092-29-56.0 W		
			00006805.00000000 MHZ					
			00006765.00000000 MHZ					
R961216063	UNION ELECTRIC COMPANY	WEH502	MOBERLY	RANDOLPH		MO		R
			00006685.00000000 MHZ		39-25-27.0 N	092-28-56.0 W		
			00006605.00000000 MHZ					
			00001975.00000000 MHZ					
R961216064	UNION ELECTRIC COMPANY	WNTL760	TIPTON	MONITEAU		MO		R
			00006785.00000000 MHZ		38-39-56.0 N	092-49-12.0 W		
R961216065	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC445	LENOIR	CALDWELL		NC		R
			00002194.40000000 MHZ		35-54-25.0 N	081-29-22.0 W		
			00002189.60000000 MHZ					
R961216066	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC441	WEST JEFFERSON	ASHE		NC		R
			00002133.20000000 MHZ		36-24-05.0 N	081-28-50.0 W		
R961216067	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC446	LENOIR	CALDWELL		NC		R
			00002144.40000000 MHZ		35-56-06.0 N	081-31-48.0 W		
R961216068	STEWART STILES TRUCK LINE INC	WNTM368	ESTACADA	CLACKAMAS		OR		R
			00000952.08125000 MHZ		45-07-52.0 N	122-17-28.0 W		
			00000928.08125000 MHZ					
R961216069	CSX TRANSPORTATION INC	WAV664	CRESAPTOWN	ALLEGHANY		MD		R
			00006835.00000000 MHZ		39-34-59.0 N	078-53-51.0 W		
			00006815.00000000 MHZ					
			00006755.00000000 MHZ					
R961216070	CSX TRANSPORTATION INC	WAV660	FREDERICK	FREDERICK		MD		R
			00006855.00000000 MHZ		39-29-36.0 N	077-29-56.0 W		
			00006775.00000000 MHZ					
			00006655.00000000 MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216071	CSX TRANSPORTATION INC	WAV663	HANCOCK 00006655.00000000 MHZ 00006635.00000000 MHZ	ALLEGANY	39-41-30.0 N	MD	078-24-22.0 W		R
R961216072	CSX TRANSPORTATION INC	WAV686	OAKVILLE 00006655.00000000 MHZ 00006595.00000000 MHZ	MONROE	42-04-30.0 N	MI	083-34-37.0 W		R
R961216073	CSX TRANSPORTATION INC	WAV685	SAMARIA 00006835.00000000 MHZ 00006755.00000000 MHZ	MONROE	41-49-39.0 N	MI	083-31-57.0 W		R
R961216074	CSX TRANSPORTATION INC	WAP276	SOUTHFIELD 00006635.00000000 MHZ	OAKLAND	42-26-45.0 N	MI	083-12-07.0 W		R
R961216075	CSX TRANSPORTATION INC	WAP277	PLYMOUTH 00006815.00000000 MHZ 00006795.00000000 MHZ	WAYNE	42-22-51.0 N	MI	083-27-58.0 W		R
R961216076	CSX TRANSPORTATION INC	WAV674	AUSTINTOWN 00006655.00000000 MHZ 00006615.00000000 MHZ	MAHONING	41-06-48.0 N	OH	080-46-13.0 W		R
R961216077	CSX TRANSPORTATION INC	WAV681	CLYDE 00006675.00000000 MHZ 00006645.00000000 MHZ	SANDUSKY	41-15-23.0 N	OH	082-57-30.0 W		R
R961216078	CSX TRANSPORTATION INC	WAV679	NOVA 00006695.00000000 MHZ 00006605.00000000 MHZ	ASHLAND	40-59-35.0 N	OH	082-19-57.0 W		R
R961216079	CSX TRANSPORTATION INC	WCE315	WADDY 00006835.00000000 MHZ 00006795.00000000 MHZ	SHELBY	38-10-58.0 N	KY	085-06-26.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216080	CSX TRANSPORTATION INC	WCE311	LONDON 00006835.00000000 MHZ 00006815.00000000 MHZ	LAUREL	37-09-30.0 N	KY	084-04-37.0 W		R
R961216081	CSX TRANSPORTATION INC	WCE312	MORRILL 00006655.00000000 MHZ 00006635.00000000 MHZ	ROCKCASTLE	37-30-15.0 N	KY	084-12-58.0 W		R
R961216082	CSX TRANSPORTATION INC	WCE314	LEXINGTON 00006655.00000000 MHZ 00006635.00000000 MHZ	FAYETTE	38-03-16.0 N	KY	084-30-28.0 W		R
R961216083	CSX TRANSPORTATION INC	KPI52	ELIZABETHTOWN 00006815.00000000 MHZ 00006775.00000000 MHZ	HARDIN	37-44-26.0 N	KY	085-49-28.0 W		R
R961216084	CSX TRANSPORTATION INC	WAV675	RAVENNA 00006795.00000000 MHZ 00006775.00000000 MHZ	PORTAGE	41-09-25.0 N	OH	081-11-14.0 W		R
R961216085	CSX TRANSPORTATION INC	WAQ635	SAMANTHA 00006855.00000000 MHZ 00006795.00000000 MHZ	HIGHLAND	39-17-07.0 N	OH	083-37-09.0 W		R
R961216086	CSX TRANSPORTATION INC	WAV678	SEVILLE 00006765.00000000 MHZ 00006755.00000000 MHZ	MEDINA	41-04-49.0 N	OH	081-51-47.0 W		R
R961216087	CSX TRANSPORTATION INC	WAQ636	SUMMITHILL 00006645.00000000 MHZ 00006635.00000000 MHZ 00006615.00000000 MHZ	ROSS	39-13-15.0 N	OH	083-04-40.0 W		R
R961216088	CSX TRANSPORTATION INC	WAV680	WILLARD	HURON		OH			R

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			00006835.00000000 MHZ		41-03-33.0 N		082-43-44.0 W		
			00006815.00000000 MHZ						
			00006765.00000000 MHZ						
R961216089	CSX TRANSPORTATION INC	WAV684	WALBRIDGE	WOOD		OH			R
			00006855.00000000 MHZ		41-34-50.0 N		083-29-38.0 W		
R961216090	CSX TRANSPORTATION INC	WAV673	MT JACKSON	LAWRENCE		PA			R
			00006845.00000000 MHZ		40-55-30.0 N		080-26-14.0 W		
			00006815.00000000 MHZ						
R961216091	CSX TRANSPORTATION INC	WAV668	CONNELLSVILLE	FAYETTE		PA			R
			00006595.00000000 MHZ		40-00-21.0 N		079-35-40.0 W		
R961216092	CSX TRANSPORTATION INC	WAV669	MONONGAHELA	ALLEGHENY		PA			R
			00006715.00000000 MHZ		40-12-37.0 N		079-54-16.0 W		
			00006655.00000000 MHZ						
R961216093	CSX TRANSPORTATION INC	WAV666	SALISBURG	SOMERSET		PA			R
			00006675.00000000 MHZ		39-48-22.0 N		079-10-24.0 W		
			00006645.00000000 MHZ						
R961216094	CSX TRANSPORTATION INC	WIA511	BRUNSWICK	FREDERICK		MD			R
			00006655.00000000 MHZ		39-18-41.0 N		077-36-26.0 W		
			00006615.00000000 MHZ						
R961216095	CSX TRANSPORTATION INC	WIA512	BRUNSWICK	FREDERICK		MD			R
			00006815.00000000 MHZ		39-18-42.0 N		077-37-31.0 W		
R961216096	CSX TRANSPORTATION INC	WAV659	COOKSVILLE	HOWARD		MD			R
			00006695.00000000 MHZ		39-19-07.0 N		077-01-37.0 W		
			00006675.00000000 MHZ						
R961216097	CSX TRANSPORTATION INC	WAV665	CUMBERLAND	ALLEGANY		MD			R
			00006595.00000000 MHZ		39-37-51.0 N		078-45-53.0 W		

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216098	CSX TRANSPORTATION INC	WAV661	CLEAR SPRING 00006815.00000000 MHZ 00006795.00000000 MHZ 00006755.00000000 MHZ	WASHINGTON	39-39-05.0 N	MD	077-58-14.0 W		R
R961216099	UNION PACIFIC RAILROAD COMPANY	KDP91	PENDLETON 00006725.00000000 MHZ 00006685.00000000 MHZ	UMATILLA	45-35-23.0 N	OR	118-34-42.0 W		R
R961216100	UNION PACIFIC RAILROAD COMPANY	KDP87	LA GRANDE 00006685.00000000 MHZ 00006665.00000000 MHZ 00006645.00000000 MHZ	UNION	45-26-15.0 N	OR	118-05-27.0 W		R
R961216101	UNION PACIFIC RAILROAD COMPANY	KDP88	LA GRANDE 00006785.00000000 MHZ	UNION	45-19-47.0 N	OR	118-05-40.0 W		R
R961216102	UNION PACIFIC RAILROAD COMPANY	WBU981	RED ROCK 00001905.00000000 MHZ 00001895.00000000 MHZ	BEAVERHEAD	44-55-43.0 N	MT	112-55-58.0 W		R
R961216103	UNION PACIFIC RAILROAD COMPANY	WBU980	MONIDA, MT 00001985.00000000 MHZ 00001975.00000000 MHZ	CLARK	44-30-58.0 N	ID	112-10-46.0 W		R
R961216104	UNION PACIFIC RAILROAD COMPANY	KDP86	BAKER 00006805.00000000 MHZ 00006645.00000000 MHZ	BAKER	44-44-20.0 N	OR	117-44-45.0 W		R
R961216105	UNION PACIFIC RAILROAD COMPANY	KDP56	WILMOT 00006705.00000000 MHZ 00006645.00000000 MHZ 00006605.00000000 MHZ	KENOSHA	42-29-46.0 N	WI	088-13-30.0 W		R

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R961216106	UNION PACIFIC RAILROAD COMPANY	KDP55	NEW BERLIN 00006865.00000000 MHZ 00006805.00000000 MHZ	WAUKESHA	42-58-09.0 N	WI	088-10-24.0 W		R
R961216107	UNION PACIFIC RAILROAD COMPANY	KDP57	MILWAUKEE 00006645.00000000 MHZ	MILWAUKEE	43-06-19.0 N	WI	088-03-41.0 W		R
R961216108	UNION PACIFIC RAILROAD COMPANY	WNEP921	WASECA 00001945.00000000 MHZ	WASECA	43-54-39.0 N	MN	093-35-10.0 W		R
R961216109	CONTINENTAL CABLEVISION OF VIRGINIA, INC	WNEQ364	RICHMOND 00023025.00000000 MHZ	HENRICO	37-37-24.0 N	VA	077-30-00.0 W		R
R961216110	SCURLOCK PERMIAN CORPORATION	WNTK972	MIDLAND 00000959.91875000 MHZ 00000928.91875000 MHZ	MIDLAND	31-58-40.0 N	TX	102-01-04.0 W		R
R961216111	SCURLOCK PERMIAN CORPORATION	WNTF891	KILGORE 00000952.11875000 MHZ 00000928.11875000 MHZ	GREGG	32-26-19.0 N	TX	094-54-17.0 W		R
R961216112	FOSS MARITIME CO	WNEK545	LYMAN 00000953.95000000 MHZ	SKAGIT	48-35-42.0 N	WA	122-09-35.0 W		R
R961216113	A R CABLE SERVICES INC	WNEP630	GARDNER 00021825.00000000 MHZ	WORCESTER	42-35-26.0 N	MA	071-59-11.0 W		R
R961216114	CHANNEL INDUSTRIES MUTUAL AID	WNEP831	LA PORTE 00002140.40000000 MHZ	HARRIS	29-40-23.0 N	TX	095-02-12.0 W		R
R961216115	CHANNEL INDUSTRIES MUTUAL AID	WNEP830	LA PORT 00002187.20000000 MHZ	HARRIS	29-37-39.0 N	TX	095-04-27.0 W		R
R961216116	CHANNEL INDUSTRIES MUTUAL AID	WNEP828	PASADENA 00002137.20000000 MHZ	HARRIS	29-43-11.0 N	TX	095-12-50.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216117	CHANNEL INDUSTRIES MUTUAL AID	WNEP829	DEER PARK 00002190.40000000 MHZ 00002187.20000000 MHZ	HARRIS	29-43-04.0 N	TX	095-06-46.0 W		R
R961216118	ILLINOIS CENTRAL RAILROAD COMPANY	KIS22	GOREVILLE 00006695.00000000 MHZ 00006675.00000000 MHZ 00000955.40000000 MHZ 00000954.20000000 MHZ	JOHNSON	37-33-42.0 N	IL	089-00-55.0 W		R
R961216119	ILLINOIS CENTRAL RAILROAD COMPANY	WNEQ575	ANNA 00000957.80000000 MHZ	UNION	37-27-34.0 N	IL	089-14-41.0 W		R
R961216120	MCDONNELL DOUGLAS RADIO SERVICES CORPORAT	WNTL978	LONG BEACH 00023575.00000000 MHZ	LOS ANGELES	33-49-29.0 N	CA	118-08-01.0 W		R
R961216121	LAKE REGION COOPERATIVE ELECTRICAL ASSN.	WNEU212	VINING 00000952.65625000 MHZ 00000952.56250000 MHZ 00000928.65625000 MHZ 00000928.56250000 MHZ	OTTER TAIL	46-11-45.0 N	MN	095-29-46.0 W		R
R961216122	LAKE REGION COOPERATIVE ELECTRICAL ASSN.	WNTM554	PELICAN RAPIDS 00000952.38125000 MHZ 00000928.38125000 MHZ	OTTER TAIL	46-33-28.0 N	MN	095-56-26.0 W		R
R961216123	FOSS MARITIME CO	WNEP773	SEATTLE 00000957.55000000 MHZ	KING	47-37-10.0 N	WA	122-18-12.0 W		R
R961216124	COBB ELECTRIC MEMBERSHIP CORPORATION	WNTL681	KENNESAW 00000952.78125000 MHZ 00000928.78125000 MHZ	COBB	34-00-04.0 N	GA	084-42-13.0 W		R
R961216125	PUGET SOUND POWER AND LIGHT COMPANY	WNTM740	REDMOND	KING		WA			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000952.35625000 MHZ		47-40-28.0 N	122-09-21.0 W		
			00000928.35625000 MHZ					
R961216126	TEXACO COMMUNICATIONS INC	WNTM274	SEMINOLE	GAINES		TX		R
			00002146.00000000 MHZ		32-34-44.0 N	102-40-42.0 W		
R961216127	NORTHWEST IOWA POWER COOPERATIVE	WNEI329	HARLAN	SHELBY		IA		R
			00000952.61875000 MHZ		41-38-16.0 N	095-19-00.0 W		
			00000928.61875000 MHZ					
R961216128	NEW ENGLAND POWER SERVICE COMPANY	KHK68	MONROE	GRAFTON		NH		R
			00006865.00000000 MHZ		44-19-32.0 N	072-00-05.0 W		
			00006845.00000000 MHZ					
			00006825.00000000 MHZ					
			00006765.00000000 MHZ					
R961216129	NEW ENGLAND POWER SERVICE COMPANY	WHK214	BURKE	CALEDONIA		VT		R
			00006685.00000000 MHZ		44-34-15.0 N	071-53-38.0 W		
			00006555.00000000 MHZ					
R961216130	NEW ENGLAND POWER SERVICE COMPANY	WHK216	SHEFFIELD	CALEDONIA		VT		R
			00006785.00000000 MHZ		44-39-44.0 N	072-09-52.0 W		
			00006755.00000000 MHZ					
R961216131	NEW ENGLAND POWER SERVICE COMPANY	WHK217	MONROE	GRAFTON		NH		R
			00006625.00000000 MHZ		44-19-06.0 N	071-59-40.0 W		
			00006605.00000000 MHZ					
R961216132	NEW ENGLAND POWER SERVICE COMPANY	WNEI777	NORTON	ESSEX		VT		R
			00006755.00000000 MHZ		44-58-06.0 N	071-44-37.0 W		
			00006725.00000000 MHZ					
R961216133	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WED670	ANIMAS	HIDALGO		NM		R
			00002135.60000000 MHZ		32-02-03.0 N	108-34-02.0 W		
			00000953.00000000 MHZ					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216134	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WNTM397	PLAYAS 00000953.20000000 MHZ	HIDALGO	31-45-46.0 N	NM	108-32-18.0 W		R
R961216135	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WNTM398	PLAYAS 00000956.80000000 MHZ 00000956.60000000 MHZ	HIDALGO	31-54-11.0 N	NM	108-31-27.0 W		R
R961216136	JERSEY CENTRAL POWER AND LIGHT COMPANY	WNTM329	LACEY TOWNSHIP 00000952.70625000 MHZ 00000928.70625000 MHZ	OCEAN	39-49-01.0 N	NJ	074-12-50.0 W		R
R961216137	JERSEY CENTRAL POWER AND LIGHT COMPANY	WNTM330	POINT PLEASANT BEACH 00000952.60625000 MHZ 00000928.60625000 MHZ	OCEAN	40-05-14.0 N	NJ	074-02-58.0 W		R
R961216138	ILLINOIS RURAL ELECTRIC COMPANY	WNTM527	NEW CANTON 00000957.05000000 MHZ	PIKE	39-36-05.0 N	IL	091-02-39.0 W		R
R961216139	BLUE GRASS RURAL ELECTRIC COOPERATIVE	WNTM480	NICHOLASVILLE 00000952.65625000 MHZ 00000928.65625000 MHZ	JESSAMINE	37-54-39.0 N	KY	084-33-39.0 W		R
R961216140	BLUE GRASS RURAL ELECTRIC COOPERATIVE	WNTM481	RICHMOND 00000952.74375000 MHZ 00000928.74375000 MHZ	MADISON	37-40-48.0 N	KY	084-15-39.0 W		R
R961216141	MISSOURI PACIFIC RAILROAD COMPANY	WNTK780	PACIFIC 00000952.50625000 MHZ 00000928.50625000 MHZ	FRANKLIN	38-32-56.0 N	MO	090-45-14.0 W		R
R961216142	MISSOURI PACIFIC RAILROAD COMPANY	WNTK781	AMERICUS 00000952.69375000 MHZ 00000928.69375000 MHZ	MONTGOMERY	38-45-04.0 N	MO	091-37-09.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216143	PACIFIC GAS AND ELECTRIC COMPANY	WNTM389	BIG OAK FLAT 00000952.46875000 MHZ 00000928.46875000 MHZ	TUOLUMNE	37-59-53.0 N	CA	120-15-26.0 W		R
R961216144	PACIFIC GAS AND ELECTRIC COMPANY	WNEN501	SARATOGA 00000952.59375000 MHZ 00000952.58125000 MHZ 00000928.59375000 MHZ 00000928.58125000 MHZ	SANTA CLARA	37-18-31.0 N	CA	122-07-50.0 W		R
R961216145	PACIFIC GAS AND ELECTRIC COMPANY	WNTM390	PINECREST 00000952.46875000 MHZ 00000928.46875000 MHZ	TUOLUMNE	38-11-43.0 N	CA	120-01-50.0 W		R
R961216146	PACIFIC GAS AND ELECTRIC COMPANY	WNTM391	TWAIN HARTE 00000952.46875000 MHZ 00000928.46875000 MHZ	TUOLUMNE	38-03-45.0 N	CA	120-14-49.0 W		R
R961216147	PACIFIC GAS AND ELECTRIC COMPANY	WNTM392	SONORA 00000952.46875000 MHZ 00000928.46875000 MHZ	TUOLUMNE	38-01-54.0 N	CA	120-21-00.0 W		R
R961216148	ENSERCH CORPORATION	WNTK363	BRYAN 00000959.99375000 MHZ 00000928.99375000 MHZ	BRAZOS	30-39-06.0 N	TX	096-19-12.0 W		R
R961216149	NIAGARA MOHAWK POWER CORPORATION	WNTL648	BUFFALO 00000952.35625000 MHZ 00000928.35625000 MHZ	ERIE	42-55-43.0 N	NY	078-50-41.0 W		R
R961216150	NIAGARA MOHAWK POWER CORPORATION	WNTL650	OLEAN 00000952.35625000 MHZ 00000928.35625000 MHZ	CATTARAUGUS	42-01-30.0 N	NY	078-26-53.0 W		R
R961216151	SHO ME POWER ELECTRIC COOPERATIVE	WHC525	CAMDENTON	CAMDEN		MO			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000955.90000000 MHZ		38-03-26.0 N	092-46-36.0 W		
R961216152	NIAGARA MOHAWK POWER CORPORATION	WNTL649	BATAVIA	GENESEE		NY		R
			00000952.35625000 MHZ		42-59-27.0 N	078-08-41.0 W		
			00000928.35625000 MHZ					
R961216153	SEGNO COMMUNICATIONS INC	WNEQ601	SPRINGFIELD	SANGAMON		IL		R
			00002131.60000000 MHZ		39-46-51.0 N	089-36-18.0 W		
R961216154	SEGNO COMMUNICATIONS INC	WNEQ602	DECATUR	MACON		IL		R
			00002181.60000000 MHZ		39-51-46.0 N	088-58-10.0 W		
R961216155	RURAL ELECTRIC CONVENIENCE COOPERATIVE	C WNTM753	AUBURN	SANGAMON		IL		R
			00000952.80625000 MHZ		39-35-28.0 N	089-43-10.0 W		
			00000928.80625000 MHZ					
R961216156	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM208	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-34-51.0 N	073-58-22.0 W		
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
R961216157	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM203	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-34-43.0 N	073-58-38.0 W		
R961216158	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM204	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-48.0 N	073-59-57.0 W		
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
R961216159	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM205	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-48.0 N	073-59-57.0 W		

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00018142.00000000	- 00018580.00000000 MHZ		40-35-48.0 N		073-59-57.0 W		
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
R961216160	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM206	BROOKLYN	KINGS		NY			R
		00018142.00000000	- 00018580.00000000 MHZ		40-35-04.0 N		073-58-09.0 W		
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
R961216161	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM207	BROOKLYN	KINGS		NY			R
		00018142.00000000	- 00018580.00000000 MHZ		40-35-04.0 N		073-58-09.0 W		
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
R961216162	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM209	BROOKLYN	KINGS		NY			R
		00018142.00000000	- 00018580.00000000 MHZ		40-37-50.0 N		073-56-41.0 W		
		00018142.00000000	- 00018580.00000000 MHZ						
		00018142.00000000	- 00018580.00000000 MHZ						
R961216163	METROPOLITAN EDISON COMPANY	WIZ55	READING	BERKS		PA			R
		00006845.00000000	MHZ		40-27-35.0 N		075-56-06.0 W		
		00006835.00000000	MHZ						
R961216164	METROPOLITAN EDISON COMPANY	WCE387	DILLSBURG	YORK		PA			R
		00006615.00000000	MHZ		40-06-53.0 N		077-02-12.0 W		
R961216165	METROPOLITAN EDISON COMPANY	WIW88	YORK	YORK		PA			R
		00006815.00000000	MHZ		39-58-18.0 N		076-44-25.0 W		
R961216166	METROPOLITAN EDISON COMPANY	WIZ57	READING	BERKS		PA			R
		00006685.00000000	MHZ		40-21-13.0 N		075-53-57.0 W		
		00006685.00000000	MHZ						
		00006650.00000000	MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006645.00000000 MHZ		40-21-13.0 N		075-53-57.0 W		
			00006640.00000000 MHZ						
			00006620.00000000 MHZ						
			00006605.00000000 MHZ						
			00006560.00000000 MHZ						
R961216167	METROPOLITAN EDISON COMPANY	WAW891	MIDDLETOWN	DAUPHIN		PA			R
			00001855.00000000 MHZ		40-09-01.0 N		076-42-51.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Private Radio *Killed*

728299

REFERENCE TEXT

Originally listed on Public Notice 1859 as a receipt for a New station license. Application file number has been killed and assigned a new file number, 731117, for modification of KHH71.

729488

729489

731233

REFERENCE TEXT

Originally listed on Public Notice 1915 as an application for a New station. File number 731233 has been killed, and replaced with file number 731831, an application for modification of WNEE815.

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Microwave - Private Radio Receipts									
731376	MORRISTOWN POWER SYSTEM		MORRISTOWN	HAMBLEN		TN			N
			00000952.81875000 MHZ		36-11-51.0 N		083-16-11.0 W		
			00000952.64375000 MHZ						
			00000928.81875000 MHZ						
			00000928.64375000 MHZ						
731377	KN ENERGY INC	WEF243	RIVERTON	FREMONT		WY			M
			00002188.00000000 MHZ		42-43-05.0 N		108-09-10.0 W		
			00002181.60000000 MHZ						
731378	KN ENERGY INC	WEF245	RIVERTON	FREMONT		WY			M
			00002131.60000000 MHZ		43-01-26.0 N		108-22-51.0 W		
731379	K N ENERGY INC	WPJD434	RENO JUNCTION	CAMPBELL		WY			M
			00006635.00000000 MHZ		43-42-08.0 N		105-06-07.0 W		
			00006605.00000000 MHZ						
			00006555.00000000 MHZ						
731380	K N ENERGY INC	WPJD435	GILLETTE	CAMPBELL		WY			M
			00006735.00000000 MHZ		43-53-22.0 N		105-21-51.0 W		
			00006725.00000000 MHZ						
731381	K N ENERGY INC	WPJD436	GILLETTE	CAMPBELL		WY			M
			00006795.00000000 MHZ		44-13-51.0 N		105-37-18.0 W		
			00006755.00000000 MHZ						
			00006565.00000000 MHZ						
			00002144.40000000 MHZ						
731382	K N ENERGY INC	WPJD437	GILLETTE	CAMPBELL		WY			M
			00006595.00000000 MHZ		44-16-30.0 N		105-29-19.0 W		
			00002194.40000000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731383	NORTHEASTERN OHIO UNIVERSITIES COLLEGE OF	WNTJ792	YOUNGSTOWN 00019430.00000000 MHZ 00019370.00000000 MHZ 00019330.00000000 MHZ 00019290.00000000 MHZ	MAHONING	41-06-50.0 N	OH	080-39-24.0 W		M
731384	NORTHEASTERN OHIO UNIVERSITIES COLLEGE OF	WNTJ794	ROOTSTOWN 00019490.00000000 MHZ 00019450.00000000 MHZ 00019370.00000000 MHZ 00019330.00000000 MHZ 00019270.00000000 MHZ	PORTAGE	41-06-14.0 N	OH	081-14-52.0 W		M
731385	LOWELL, CITY OF		LOWELL 00023025.00000000 MHZ	MIDDLESEX	42-36-52.0 N	MA	071-19-52.0 W		N
731386	PUTNAM VALLEY, TOWN OF		PUTNAM VALLEY 00000957.95000000 MHZ	PUTNAM	41-20-18.0 N	NY	073-53-27.0 W		N
731387	PUTNAM VALLEY, TOWN OF		CARMEL 00000958.75000000 MHZ	PUTNAM	41-28-20.0 N	NY	073-49-02.0 W		N
731388	PUTNAM VALLEY, TOWN OF		PUTNAM VALLEY 00000955.15000000 MHZ 00000954.35000000 MHZ	PUTNAM	41-23-38.0 N	NY	073-49-47.0 W		N
731389	ADAMS, COUNTY OF		THORNTON 00000958.75000000 MHZ	ADAMS	39-52-14.0 N	CO	104-58-58.0 W		N
731390	ADAMS, COUNTY OF		COMMERCE CITY 00000955.15000000 MHZ	ADAMS	39-49-41.0 N	CO	104-56-22.0 W		N
731391	LONSDALE, CITY OF		LONSDALE 00000956.38125000 MHZ	RICE	45-58-00.0 N	MN	094-52-00.0 W	25	N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731392	BLOOMINGTON, CITY OF		BLOOMINGTON 00000956.28125000 MHZ	HENNEPIN	44-49-38.0 N	MN	093-18-07.0 W	25	N
731393	COLUSA, CITY OF		COLUSA 00000956.33125000 MHZ	COLUSA	39-12-00.0 N	CA	122-00-00.0 W	25	N
731394	PORTSMOUTH, CITY OF		PORTSMOUTH 00000956.36875000 MHZ	SCIOTO	38-43-00.0 N	OH	082-59-00.0 W	25	N
731395	KINROSS, TOWNSHIP OF		KINROSS 00000956.44375000 MHZ	CHIPPEWA	46-16-00.0 N	MI	084-31-00.0 W	25	N
731396	PRESCOTT, CITY OF		PRESCOTT 00000956.33125000 MHZ	YAVAPAI	34-34-00.0 N	AZ	112-26-00.0 W	25	N
731397	NEOSHO, CITY OF		NEOSHO 00000956.35625000 MHZ	NEWTON	36-51-00.0 N	MO	094-23-00.0 W	25	N
731398	IRONWOOD, CITY OF		IRONWOOD 00000956.33125000 MHZ	GOGEBIC	46-26-00.0 N	MI	090-11-00.0 W	25	N
731399	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS 00010557.50000000 MHZ 00006256.54000000 MHZ	EL PASO	38-52-18.0 N	CO	104-51-40.0 W		N
731400	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS 00006152.75000000 MHZ 00006004.50000000 MHZ	EL PASO	38-46-30.0 N	CO	104-51-06.0 W		N
731401	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS 00006404.79000000 MHZ 00006226.89000000 MHZ	EL PASO	38-48-29.0 N	CO	104-49-54.0 W		N
731402	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS 00006063.80000000 MHZ	EL PASO	38-45-44.0 N	CO	104-50-50.0 W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00005974.85000000 MHZ		38-45-44.0 N		104-50-50.0 W		
731403	COLORADO SPRINGS UTILITIES		FOUNTAIN	EL PASO		CO			N
			00006375.14000000 MHZ		38-38-01.0 N		104-42-20.0 W		
			00006315.84000000 MHZ						
731404	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS	EL PASO		CO			N
			00006123.10000000 MHZ		38-54-39.0 N		104-43-41.0 W		
			00006034.15000000 MHZ						
731405	COLORADO SPRINGS UTILITIES		COLORADO SPRINGS	EL PASO		CO			N
			00006286.19000000 MHZ		38-57-28.0 N		104-46-04.0 W		
731406	PUBLIC UTILITY DISTRICT NO 1 OF BENTON CO		KENNEWICK	BENTON		WA			N
			00000956.39375000 MHZ		46-22-30.0 N		119-31-30.0 W	25	
731407	PUBLIC UTILITY DISTRICT NO 1 OF BENTON CO		KENNEWICK	BENTON		WA			N
			00000956.39375000 MHZ		46-05-00.0 N		119-29-30.0 W	25	
731408	SCOTTSDALE, CITY OF		SCOTTSDALE	MARICOPA		AZ			N
			00000952.24375000 MHZ		33-28-49.0 N		111-53-45.0 W		
			00000928.24375000 MHZ						
731409	BOARD OF REGENTS EASTERN NEW MEXICO UNIVE		ROSWELL	CHAVES		NM			N
			00023175.00000000 MHZ		33-21-47.4 N		104-38-13.0 W		
731411	BEAN BLOSSOM PATRICKSBURG WATER CORPORATI		SPENCER	OWEN		IN			N
			00000956.41875000 MHZ		39-17-00.0 N		086-47-00.0 W	25	
731412	MESA, CITY OF		MESA	MARICOPA		AZ			N
			00023075.00000000 MHZ		33-27-05.0 N		111-48-29.0 W		
731413	MESA, CITY OF		MESA	MARICOPA		AZ			N
			00023025.00000000 MHZ		33-25-39.0 N		111-49-31.0 W		
			00021875.00000000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731414	MESA, CITY OF		MESA 00021825.00000000 MHZ	MARICOPA	33-25-35.0 N	AZ	111-49-26.0 W		N
731415	ODESSA, CITY OF		ODESSA 00019102.50000000 MHZ	ECTOR	31-49-51.0 N	TX	102-20-51.0 W		N
731416	ODESSA, CITY OF		ODESSA 00018762.50000000 MHZ	ECTOR	31-50-48.0 N	TX	102-22-10.0 W		N
731417	HURON, COUNTY OF	WPJD901	BAD AXE 00000955.55000000 MHZ 00000954.75000000 MHZ 00000953.55000000 MHZ	HURON	43-48-15.0 N	MI	082-54-26.0 W		M
731418	WILLIAMS WIRELESS INC	KFV52	WILKES BARRE 00006765.00000000 MHZ 00006735.00000000 MHZ	LUZERNE	41-11-51.0 N	PA	075-49-24.0 W		R
731419	WILLIAMS WIRELESS INC	KFV49	WILLIAMSPORT 00006835.00000000 MHZ 00006795.00000000 MHZ 00006755.00000000 MHZ	LYCOMING	41-12-33.0 N	PA	076-57-28.0 W		R
731420	WILLIAMS WIRELESS INC	WNTL778	DIVIDE 00006635.00000000 MHZ 00006605.00000000 MHZ	COLUMBIA	41-16-22.0 N	PA	076-25-48.0 W		R
731421	WILLIAMS WIRELESS INC	KLB47	PINEVILLE 00001945.00000000 MHZ 00001875.00000000 MHZ	RAPIDES	31-17-47.0 N	LA	092-19-51.0 W		R
731422	WILLIAMS WIRELESS INC	WEF230	HOLLY BEACH 00002181.60000000 MHZ	CAMERON	29-46-03.0 N	LA	093-38-20.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731423	WILLIAMS WIRELESS INC	KID24	ROANOKE 00001965.00000000 MHZ 00001935.00000000 MHZ	RANDOLPH	33-09-04.0 N	AL	085-30-49.0 W		R
731424	WILLIAMS WIRELESS INC	KID28	CARROLLTON 00001975.00000000 MHZ 00001865.00000000 MHZ	DOUGLAS	33-36-21.0 N	GA	084-54-18.0 W		R
731425	WILLIAMS WIRELESS INC	KID22	FRANKLIN 00001895.00000000 MHZ 00001855.00000000 MHZ	HEARD	33-11-09.0 N	GA	085-08-35.0 W		R
731426	WILLIAMS WIRELESS INC	KKC60	KINDER 00001985.00000000 MHZ 00001905.00000000 MHZ	ALLEN	30-31-25.0 N	LA	092-49-23.0 W		R
731427	WILLIAMS WIRELESS INC	KLB63	LAKE CORMORANT 00001935.00000000 MHZ 00001895.00000000 MHZ	DE SOTO	34-53-51.0 N	MS	090-09-54.0 W		R
731428	WILLIAMS WIRELESS INC	KIT54	CORDOVA 00001985.00000000 MHZ 00001965.00000000 MHZ 00001865.00000000 MHZ	SHELBY	35-07-40.0 N	TN	089-46-08.0 W		R
731429	WILLIAMS WIRELESS INC	WNTP797	KAPLAN 00002189.60000000 MHZ	VERMILION	29-56-51.0 N	LA	092-15-20.0 W		R
731430	WILLIAMS WIRELESS INC	WNTP798	KAPLAN 00002139.60000000 MHZ	VERMILION	30-02-17.0 N	LA	092-23-59.0 W		R
731431	WILLIAMS WIRELESS INC	KKC55	CARSON 00001865.00000000 MHZ 00001855.00000000 MHZ	JEFFERSON DAVIS	31-32-38.0 N	MS	089-48-23.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731432	WILLIAMS WIRELESS INC	KKC54	TYLERTOWN 00001945.00000000 MHZ 00001915.00000000 MHZ	WALTHALL	31-14-51.0 N	MS	090-11-53.0 W		R
731433	WILLIAMS WIRELESS INC	KIC95	APPOMATTOX 00001985.00000000 MHZ 00001935.00000000 MHZ	APPOMATTOX	37-20-36.0 N	VA	078-52-25.0 W		R
731439	ALLIANT TECHSYSTEMS		MAGNA 00000959.90625000 MHZ 00000928.90625000 MHZ		40-39-47.0 N	UT	112-06-54.0 W		N
731440	PACIFICORP		DOUGLAS 00000952.38125000 MHZ 00000928.38125000 MHZ	CONVERSE	42-43-24.0 N	WY	105-18-23.0 W		N
731441	UNION PACIFIC RAILROAD COMPANY	WHI758	CLARKS GROVE 00006625.00000000 MHZ 00006585.00000000 MHZ 00002183.20000000 MHZ 00001865.00000000 MHZ 00000955.35000000 MHZ 00000955.35000000 MHZ	FREEBORN	43-48-44.0 N	MN	093-20-54.0 W		R
731442	UNION PACIFIC RAILROAD COMPANY	WNTL438	OSHKOSH 00000952.01875000 MHZ 00000928.01875000 MHZ	GARDEN	41-20-40.0 N	NE	102-19-57.0 W		R
731443	UNION PACIFIC RAILROAD COMPANY	WNTL437	BROADWATER 00000952.15625000 MHZ 00000928.15625000 MHZ	MORRILL	41-34-40.0 N	NE	102-47-57.0 W		R
731444	UNION PACIFIC RAILROAD COMPANY	WGY845	MODESTO 00000954.75000000 MHZ	STANISLAUS	37-37-30.0 N	CA	121-00-00.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731445	UNION PACIFIC RAILROAD COMPANY	KJR68	GLENNS FERRY 00006865.00000000 MHZ 00006825.00000000 MHZ	ELMORE	42-56-13.0 N	ID	115-13-48.0 W		R
731446	UNION PACIFIC RAILROAD COMPANY	KDP79	BOISE 00006865.00000000 MHZ 00006825.00000000 MHZ	ADA	43-29-17.0 N	ID	116-01-46.0 W		R
731447	UNION PACIFIC RAILROAD COMPANY	KDP77	MOUNTAIN HOME 00006665.00000000 MHZ 00006645.00000000 MHZ	ELMORE	43-12-20.0 N	ID	115-33-52.0 W		R
731448	UNION PACIFIC RAILROAD COMPANY	KDP76	BLISS 00006685.00000000 MHZ 00006605.00000000 MHZ	GOODING	42-55-46.0 N	ID	114-58-26.0 W		R
731449	UNION PACIFIC RAILROAD COMPANY	KDP73	YALE 00006845.00000000 MHZ 00006785.00000000 MHZ	CASSIA	42-35-16.0 N	ID	113-11-18.0 W		R
731450	UNION PACIFIC RAILROAD COMPANY	KDA54	LUDLOW 00006705.00000000 MHZ 00006665.00000000 MHZ	SAN BERNARDINO	34-49-44.0 N	CA	116-20-06.0 W		R
731451	UNION PACIFIC RAILROAD COMPANY	KDA53	BARSTOW 00006705.00000000 MHZ 00006645.00000000 MHZ	SAN BERNARDINO	34-58-12.0 N	CA	117-02-19.0 W		R
731452	BURLINGTON NORTHERN AND SANTA FE RAILWAY	KCT64	AUBURN 00006695.00000000 MHZ 00006685.00000000 MHZ 00006645.00000000 MHZ 00006605.00000000 MHZ	OSAGE	38-50-34.0 N	KS	095-52-11.0 W		R
731453	BURLINGTON NORTHERN AND SANTA FE RAILWAY	KFP77	SANTA FE	DE BACA		NM			R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006645.00000000 MHZ		34-30-06.0 N		104-49-33.0 W		
			00006585.00000000 MHZ						
731454	BURLINGTON NORTHERN AND SANTA FE RAILWAY	KMM94	MOORE	OKLAHOMA		OK			R
			00006795.00000000 MHZ		35-22-42.0 N		097-27-54.0 W		
			00006765.00000000 MHZ						
			00006705.00000000 MHZ						
			00002193.60000000 MHZ						
			00002186.40000000 MHZ						
731455	BURLINGTON NORTHERN AND SANTA FE RAILWAY	WED947	OKLAHOMA CITY	OKLAHOMA		OK			R
			00006605.00000000 MHZ		35-23-06.0 N		097-28-59.0 W		
731456	NIAGARA MOHAWK POWER CORPORATION	WNEL462	9 MILE POINT	OSWEGO		NY			M
			00006795.00000000 MHZ		43-30-51.0 N		076-25-05.0 W		
			00001905.00000000 MHZ						
731457	NIAGARA MOHAWK POWER CORPORATION	WNEL450	SYRACUSE	ONONDAGA		NY			M
			00006625.00000000 MHZ		42-58-00.0 N		076-12-01.0 W		
			00006595.00000000 MHZ						
			00001885.00000000 MHZ						
			00001875.00000000 MHZ						
731458	NIAGARA MOHAWK POWER CORPORATION	WNEL446	TROY	RENSSELAER		NY			M
			00006735.00000000 MHZ		42-46-52.0 N		073-37-45.0 W		
			00001885.00000000 MHZ						
731459	NIAGARA MOHAWK POWER CORPORATION	WNEL463	ORWELL	OSWEGO		NY			M
			00001955.00000000 MHZ		43-31-43.0 N		075-56-54.0 W		
			00001935.00000000 MHZ						
			00000958.75000000 MHZ						
731460	NIAGARA MOHAWK POWER CORPORATION	WNEL447	DUANESBURG	SCHENECTADY		NY			M
			00006635.00000000 MHZ		42-48-06.0 N		074-10-39.0 W		
			00001905.00000000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731461	NIAGARA MOHAWK POWER CORPORATION	WNEQ387	WATERTOWN 00006835.00000000 MHZ 00001960.00000000 MHZ	JEFFERSON	43-58-38.0 N	NY	075-54-31.0 W		M
731462	NIAGARA MOHAWK POWER CORPORATION	WNEF751	BUFFALO 00001885.00000000 MHZ 00001875.00000000 MHZ 00001865.00000000 MHZ	ERIE	42-55-43.0 N	NY	078-50-40.0 W		M
731463	GRAND TRUNK WESTERN RAILROAD	WAA737	FLINT 00001895.00000000 MHZ 00001855.00000000 MHZ	GENESEE	43-00-57.0 N	MI	083-41-24.0 W		M
731464	GRAND TRUNK WESTERN RAILROAD	WAA736	FLINT 00001975.00000000 MHZ	GENESEE	42-58-34.0 N	MI	083-44-21.0 W		M
731465	CN WAN CORPORATION	WNTV780	ALEXANDRIA 00000952.43750000 MHZ 00000928.43750000 MHZ		38-49-58.0 N	VA	077-07-04.0 W		A
731466	GTECH CORPORATION	WPJE572	SANTA FE 00000952.65625000 MHZ 00000952.63125000 MHZ 00000952.54375000 MHZ 00000928.65625000 MHZ 00000928.63125000 MHZ 00000928.54375000 MHZ	SANTA FE	35-42-05.0 N	NM	105-57-58.0 W		M
731467	GTECH CORPORATION	WPJC910	LOS ALAMOS 00000952.54375000 MHZ 00000928.54375000 MHZ	SANDOVAL	35-53-08.0 N	NM	106-23-14.0 W		M
731469	GTECH CORPORATION	WPJC892	LAS CRUCES 00000952.13125000 MHZ	DONA ANA	32-18-47.0 N	NM	106-45-14.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000928.13125000 MHZ		32-18-47.0 N		106-45-14.0 W		
731470	GTECH CORPORATION	WPJC897	GALLUP	MCKINLEY		NM			M
			00000952.20625000 MHZ		35-29-39.0 N		108-44-32.0 W		
			00000952.04375000 MHZ						
			00000928.20625000 MHZ						
			00000928.04375000 MHZ						
731471	GTECH CORPORATION	WPJE565	ZUNI	MCKINLEY		NM			M
			00000952.04375000 MHZ		35-05-18.0 N		108-47-22.0 W		
			00000928.04375000 MHZ						
731472	GTECH CORPORATION	WPJE556	FARMINGTON	SAN JUAN		NM			M
			00000952.26875000 MHZ		36-41-45.0 N		108-13-18.0 W		
			00000952.18125000 MHZ						
			00000928.26875000 MHZ						
			00000928.18125000 MHZ						
731473	GTECH CORPORATION	WPJC898	FARMINGTON	SAN JUAN		NM			M
			00000952.18125000 MHZ		36-39-49.0 N		108-12-55.0 W		
			00000928.18125000 MHZ						
731474	GTECH CORPORATION	WPJC903	CARLSBAD	EDDY		NM			M
			00000952.14375000 MHZ		32-26-17.0 N		104-16-42.0 W		
			00000952.06875000 MHZ						
			00000928.14375000 MHZ						
			00000928.06875000 MHZ						
731475	GTECH CORPORATION	WNTY974	CARLSBAD	EDDY		NM			M
			00000952.14375000 MHZ		32-26-09.0 N		104-11-14.0 W		
			00000928.14375000 MHZ						
731476	GTECH CORPORATION	WNTY977	ALAMOGORDO	OTERO		NM			M
			00000952.09375000 MHZ		32-52-21.0 N		105-55-54.0 W		
			00000952.01875000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000928.09375000 MHZ		32-52-21.0 N		105-55-54.0 W		
			00000928.01875000 MHZ						
731477	GTECH CORPORATION	WPJC906	ALAMOGORDO	OTERO		NM			M
			00000952.01875000 MHZ		32-53-13.0 N		105-57-04.0 W		
			00000928.01875000 MHZ						
731478	EXECUTIVE EXCHANGE INC		MANCHESTER	HILLSBOROUGH		NH			N
			00000023.32500000 MHZ		43-00-06.0 N		071-27-35.0 W		
731479	EXECUTIVE EXCHANGE INC		MANCHESTER			NH			N
			00022125.00000000 MHZ		42-59-48.0 N		071-28-06.0 W		
731482	NORTHERN BROADCASTING SYSTEM INC		BILLINGS	YELLOWSTONE		MT			N
			00000954.75000000 MHZ		45-48-42.0 N		108-25-20.0 W		
731483	NORTHERN BROADCASTING SYSTEM INC		BILLINGS	YELLOWSTONE		MT			N
			00000957.95000000 MHZ		45-45-57.0 N		108-27-27.0 W		
731484	AMERICAN ELECTRIC POWER SERVICE CORPORATI	WHI283	COLUMBUS	FRANKLIN		OH			M
			00006675.00000000 MHZ		39-57-54.0 N		083-00-20.0 W		
			00006635.00000000 MHZ						
			00006605.00000000 MHZ						
			00006585.00000000 MHZ						
731486	QUESTAR INFOCOMM INC		VERNAL	UINTAH		UT			N
			00000952.15625000 MHZ		40-21-14.0 N		109-08-50.0 W		
			00000928.15625000 MHZ						
731487	QUESTAR INFOCOMM INC	WNTQ384	ROCK SPRINGS	SWEETWATER		WY			M
			00000952.15625000 MHZ		41-25-31.0 N		109-07-48.0 W		
			00000952.14375000 MHZ						
			00000928.15625000 MHZ						
			00000928.14375000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731488	MEDINA ELECTRIC COOPERATIVE INC		PEARSALL 00006745.62500000 MHZ 00002189.60000000 MHZ 00002183.20000000 MHZ	FRIO	28-55-38.6 N	TX	099-05-31.4 W		N
731489	TVMAX TELECOMMUNICATIONS INC		FORT WORTH 00018142.00000000 - 00018580.00000000 MHZ	TARRANT	32-45-29.0 N	TX	097-09-56.0 W		N
731490	TVMAX TELECOMMUNICATIONS INC		LEWISVILLE 00018142.00000000 - 00018580.00000000 MHZ	DENTON	33-00-19.0 N	TX	096-59-00.0 W		N
731491	TUCSON ELECTRIC POWER COMPANY	WPS82	SAHUARITA 00006550.00000000 MHZ 00002182.40000000 MHZ 00001985.00000000 MHZ 00001965.00000000 MHZ	PIMA	31-59-42.0 N	AZ	110-58-01.0 W		M
731492	TUCSON ELECTRIC POWER COMPANY	KGZ62	RILLITO 00006660.00000000 MHZ 00006645.00000000 MHZ 00006590.00000000 MHZ 00006590.00000000 MHZ 00002135.60000000 MHZ 00002133.20000000 MHZ	PIMA	32-24-01.0 N	AZ	111-07-33.0 W		M
731493	TUCSON ELECTRIC POWER COMPANY	WPS80	SILVERBELL 00006805.00000000 MHZ 00006750.00000000 MHZ 00001965.00000000 MHZ 00001945.00000000 MHZ	PIMA	32-24-48.0 N	AZ	111-30-56.0 W		M
731494	TEXACO COMMUNICATIONS INC	WPJB801	EUNICE 00000952.59375000 MHZ 00000928.59375000 MHZ	LEA	32-25-53.0 N	NM	103-09-08.0 W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
731495	WGRZ ARGYLE TELEVISION INC	WPJE944	CINCINNATI 00023325.00000000 MHZ	HAMILTON	39-06-03.0 N	OH	084-30-48.0 W		A
731496	WGRZ ARGYLE TELEVISION INC	WNEE519	CINCINNATI 00021825.00000000 MHZ	HAMILTON	39-07-28.0 N	OH	084-31-18.0 W		M
731497	PACIFIC GAS AND ELECTRIC COMPANY	WNEN285	SAN BRUNO 00010553.75000000 MHZ 00010551.25000000 MHZ	SAN MATEO	37-38-10.0 N	CA	122-23-34.0 W		M
731499	LOS ANGELES, CITY OF	WAH737	GLENDALE 00006845.00000000 MHZ 00006625.00000000 MHZ 00001885.00000000 MHZ	CLARK	36-41-05.0 N	NV	114-31-05.0 W		M
731500	LOS ANGELES, CITY OF	WAH739	SAINT GEORGE 00006555.00000000 MHZ 00001985.00000000 MHZ 00001965.00000000 MHZ	WASHINGTON	37-09-12.0 N	UT	113-52-50.0 W		M
731572	SALINAS HIGH SCHOOL		SALINAS 00021925.00000000 MHZ	MONTEREY	36-39-38.0 N	CA	121-40-02.0 W		N
731590	WILLIAM ANTHONY WAYNE	WNEU674	LAUGHLIN 00006595.00000000 MHZ 00006595.00000000 MHZ 00006565.00000000 MHZ 00002195.20000000 MHZ 00002184.80000000 MHZ	CLARK	35-14-56.0 N	NV	114-44-34.0 W		M
R961202150	REGENTS OF THE UNIVERSITY OF CALIFORNIA	WAK212	BERKELEY 00012310.00000000 MHZ 00012210.00000000 MHZ	ALAMEDA	37-52-15.0 N	CA	122-15-32.0 W		R
R961216001	MASSACHUSETTS WATER RESOURCES AUTHORITY	KUW71	SOUTH BOSTON	SUFFOLK		MA			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00002141.20000000 MHZ		42-19-47.0 N		071-02-49.0 W		
			00002134.80000000 MHZ						
R961216002	MASSACHUSETTS WATER RESOURCES AUTHORITY	KTX97	CHELSEA	SUFFOLK		MA			R
			00002141.20000000 MHZ		42-23-13.0 N		071-01-32.0 W		
R961216003	MASSACHUSETTS WATER RESOURCES AUTHORITY	KUW70	ROXBURY	SUFFOLK		MA			R
			00002191.20000000 MHZ		42-20-09.0 N		071-05-50.0 W		
R961216004	ALLIANT TECHSYSTEMS INC	WNEP791	SOCORRO	SOCORRO		NM			R
			00021925.00000000 MHZ		34-03-18.0 N		107-01-27.0 W		
			00021825.00000000 MHZ						
R961216005	ALLIANT TECHSYSTEMS INC	WNEP790	ELK RIVER	ANOKA		MN			R
			00021925.00000000 MHZ		45-25-00.0 N		093-28-00.0 W		
			00021825.00000000 MHZ						
R961216006	GIBSON COUNTY ELECTRIC MEMBERSHIP CORP	WNEQ702	TRENTON	GIBSON		TN			R
			00000952.58750000 MHZ		35-57-39.0 N		088-56-26.0 W		
			00000928.58750000 MHZ						
R961216007	CONNECTICUT LIGHT AND POWER CO	WNTM476	TORRINGTON	LITCHFIELD		CT			R
			00000952.36875000 MHZ		41-48-04.0 N		073-10-28.0 W		
			00000928.36875000 MHZ						
R961216008	CONNECTICUT LIGHT AND POWER CO	WNTM475	MADISON	NEW HAVEN		CT			R
			00000952.36875000 MHZ		41-17-38.0 N		072-34-39.0 W		
			00000928.36875000 MHZ						
R961216009	TENNECO COMMUNICATIONS CORPORATION	WHC670	FALFURRIAS	BROOKS		TX			R
			00002130.80000000 MHZ		27-15-18.0 N		098-05-46.0 W		
R961216010	TENNECO COMMUNICATIONS CORPORATION	WHC669	ENCINO	BROOKS		TX			R
			00002185.60000000 MHZ		26-56-03.0 N		098-07-27.0 W		
			00002180.80000000 MHZ						

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R961216011	TENNECO COMMUNICATIONS CORPORATION	WHC662	FALFURRIAS 00002141.20000000 MHZ	BROOKS	27-15-18.0 N	TX	098-05-46.0 W		R
R961216012	NEVADA POWER COMPANY	KXV74	HENDERSON 00002199.20000000 MHZ	CLARK	36-02-21.0 N	NV	114-59-58.0 W		R
R961216013	NEVADA POWER COMPANY	KOZ20	LAS VEGAS 00001975.00000000 MHZ 00001865.00000000 MHZ	CLARK	36-08-38.0 N	NV	115-02-51.0 W		R
R961216014	SHELL COMMUNICATIONS INC	WNEP645	NIKISHKA 00002198.40000000 MHZ 00002188.80000000 MHZ		60-47-45.0 N	AK	151-29-44.0 W		R
R961216015	SHELL COMMUNICATIONS INC	WNEP644	NIKISHKA 00002138.80000000 MHZ		60-45-50.0 N	AK	151-30-10.0 W		R
R961216016	SHELL COMMUNICATIONS INC	WNEP643	NIKISHKA 00002148.40000000 MHZ		60-44-09.0 N	AK	151-21-22.0 W		R
R961216017	FLINT ELECTRIC MEMBERSHIP CORPORATION	WNTM632	REYNOLDS 00000952.21875000 MHZ 00000928.21875000 MHZ	TAYLOR	32-33-33.0 N	GA	084-05-40.0 W		R
R961216018	TRI CENTRAL COOP	WNTM464	CULLOM 00000958.45000000 MHZ	LIVINGSTON	40-52-45.0 N	IL	088-16-22.0 W		R
R961216019	TRI CENTRAL COOP	WNTM465	ASHKUM 00000954.85000000 MHZ	IROQUOIS	40-52-48.0 N	IL	087-57-43.0 W		R
R961216020	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY862	WOODWARD 00006795.00000000 MHZ 00006745.00000000 MHZ	WOODWARD	36-33-54.0 N	OK	099-16-36.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216021	WESTERN FARMERS ELECTRIC COOPERATIVE	WBV203	BLANCHARD 00006695.00000000 MHZ	MCCLAIN	35-09-39.0 N	OK	097-33-47.0 W		R
R961216022	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ27	DUKE 00006705.00000000 MHZ 00006685.00000000 MHZ	JACKSON	34-39-09.0 N	OK	099-31-34.0 W		R
R961216023	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ23	COWDEN 00006805.00000000 MHZ 00006785.00000000 MHZ 00006755.00000000 MHZ	WASHITA	35-16-43.0 N	OK	098-42-38.0 W		R
R961216024	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ26	MANGUM 00006845.00000000 MHZ 00006815.00000000 MHZ	GREER	34-49-13.0 N	OK	099-32-22.0 W		R
R961216025	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ25	LAKE CREEK 00006675.00000000 MHZ 00006655.00000000 MHZ	GREER	35-01-48.0 N	OK	099-25-15.0 W		R
R961216026	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY249	ELECTRA 00006615.00000000 MHZ	WICHITA	34-01-44.0 N	TX	098-56-51.0 W		R
R961216027	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ21	WAYNOKA 00006655.00000000 MHZ 00006625.00000000 MHZ 00006585.00000000 MHZ	WOODS	36-33-48.0 N	OK	098-43-48.0 W		R
R961216028	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV75	FREDERICK 00006855.00000000 MHZ 00006795.00000000 MHZ 00006775.00000000 MHZ	TILLMAN	34-24-20.0 N	OK	098-55-27.0 W		R
R961216029	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV76	WALTERS 00006695.00000000 MHZ	COTTON	34-24-21.0 N	OK	098-23-21.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006635.00000000 MHZ		34-24-21.0 N		098-23-21.0 W		
R961216030	WESTERN FARMERS ELECTRIC COOPERATIVE	KQV78	MAYSVILLE 00006675.00000000 MHZ 00006665.00000000 MHZ 00006595.00000000 MHZ	GARVIN	34-50-47.0 N	OK	097-21-06.0 W		R
R961216031	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ22	ANADARKO 00006815.00000000 MHZ 00006695.00000000 MHZ 00006625.00000000 MHZ	CADD0	35-07-04.0 N	OK	098-15-44.0 W		R
R961216032	WESTERN FARMERS ELECTRIC COOPERATIVE	KQS99	ANADARKO 00006855.00000000 MHZ 00006745.00000000 MHZ	CADD0	35-04-58.0 N	OK	098-13-55.0 W		R
R961216033	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY848	ALTUS 00006865.00000000 MHZ 00006745.00000000 MHZ	JACKSON	34-36-59.0 N	OK	099-17-25.0 W		R
R961216034	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY860	EL RENO 00006865.00000000 MHZ 00006785.00000000 MHZ	CANADIAN	35-29-11.0 N	OK	097-59-25.0 W		R
R961216035	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY858	ADA 00006795.00000000 MHZ 00006755.00000000 MHZ	PONTOTOC	34-41-03.0 N	OK	096-45-39.0 W		R
R961216036	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY857	TUPELO 00006655.00000000 MHZ 00006635.00000000 MHZ	COAL	34-37-05.0 N	OK	096-27-21.0 W		R
R961216037	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY855	DARWIN 00006635.00000000 MHZ 00006595.00000000 MHZ	PUSHMATAHA	34-13-59.0 N	OK	095-43-34.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216038	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY854	HUGO 00006755.00000000 MHZ	CHOCTAW	34-01-26.0 N	OK	095-19-08.0 W		R
R961216039	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY852	MANNVILLE 00006795.00000000 MHZ 00006755.00000000 MHZ	MARSHALL	34-08-47.0 N	OK	096-53-25.0 W		R
R961216040	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY851	GRAHAM 00006655.00000000 MHZ 00006635.00000000 MHZ 00006615.00000000 MHZ	CARTER	34-19-21.0 N	OK	097-27-24.0 W		R
R961216041	WESTERN FARMERS ELECTRIC COOPERATIVE	WGY850	VELMA 00006815.00000000 MHZ	STEPHENS	34-30-28.0 N	OK	097-36-38.0 W		R
R961216042	WESTERN FARMERS ELECTRIC COOPERATIVE	KQT99	SNYDER 00006695.00000000 MHZ 00006585.00000000 MHZ	KIOWA	34-37-00.0 N	OK	098-58-57.0 W		R
R961216043	WESTERN FARMERS ELECTRIC COOPERATIVE	KQT94	WOODWARD 00006855.00000000 MHZ 00006835.00000000 MHZ	WOODWARD	36-25-06.0 N	OK	099-23-24.0 W		R
R961216044	WESTERN FARMERS ELECTRIC COOPERATIVE	KGZ24	DILL CITY 00006835.00000000 MHZ 00006595.00000000 MHZ	WASHITA	35-13-57.0 N	OK	099-08-05.0 W		R
R961216045	GTECH CORPORATION	WNTL915	CORPUS CHRISTI 00000952.73125000 MHZ 00000952.50625000 MHZ 00000928.73125000 MHZ 00000928.50625000 MHZ	NUECES	27-47-50.0 N	TX	097-23-48.0 W		R
R961216046	GTECH CORPORATION	WNTL739	EL PASO	EL PASO		TX			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000952.25625000 MHZ		31-48-54.0 N	106-29-20.0 W		
			00000952.04375000 MHZ					
			00000928.25625000 MHZ					
			00000928.04375000 MHZ					
R961216047	GTECH CORPORATION	WNTL717	DALLAS	DALLAS		TX		R
			00000952.38125000 MHZ		32-45-52.0 N	096-52-23.0 W		
			00000928.38125000 MHZ					
R961216048	GTECH CORPORATION	WNTL741	SHREVEPORT	CADDO		LA		R
			00000952.31875000 MHZ		32-30-24.0 N	093-45-01.0 W		
			00000952.08125000 MHZ					
			00000928.31875000 MHZ					
			00000928.08125000 MHZ					
R961216049	GTECH CORPORATION	WNTL733	SAN ANTONIO	BEXAR		TX		R
			00000952.34375000 MHZ		29-25-21.0 N	098-29-26.0 W		
			00000928.34375000 MHZ					
R961216050	GTECH CORPORATION	WNTL735	HOUSTON	HARRIS		TX		R
			00000952.00625000 MHZ		29-45-37.0 N	095-21-49.0 W		
			00000928.00625000 MHZ					
R961216051	GTECH CORPORATION	WNTL738	WACO	MCLENNAN		TX		R
			00000952.09375000 MHZ		31-32-03.0 N	097-10-55.0 W		
			00000952.06875000 MHZ					
			00000928.09375000 MHZ					
			00000928.06875000 MHZ					
R961216052	GTECH CORPORATION	WNTL736	AUSTIN	TRAVIS		TX		R
			00000952.29375000 MHZ		30-12-54.0 N	097-45-34.0 W		
			00000928.29375000 MHZ					
R961216053	CATERPILLAR OF DELAWARE INC	WNEP757	PEORIA	TAZEWELL		IL		R
			00018040.00000000 MHZ		40-41-31.0 N	089-35-27.0 W		

NUMBER AREA OF OPERATION	APPLICANT OF OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216054	CATERPILLAR OF DELAWARE INC	WNEP756	EAST PEORIA 00019640.00000000 MHZ 00019600.00000000 MHZ	TAZEWELL	40-40-35.0 N	IL	089-35-15.0 W		R
R961216055	CATERPILLAR OF DELAWARE INC	WNEP755	MOSSVILLE 00019600.00000000 MHZ	PEORIA	40-50-35.0 N	IL	089-33-20.0 W		R
R961216056	CATERPILLAR OF DELAWARE INC	WNEP754	WASHINGTON 00018080.00000000 MHZ 00018040.00000000 MHZ	TAZEWELL	40-44-15.0 N	IL	089-29-50.0 W		R
R961216057	FLEET SERVICES CORP	WNEP315	NIAGARA FALLS 00002186.40000000 MHZ	NIAGARA	43-05-10.0 N	NY	079-03-34.0 W		R
R961216058	UNION ELECTRIC COMPANY	WNTL962	`DE SOTO 00002136.40000000 MHZ	JEFFERSON	38-05-28.0 N	MO	090-35-32.0 W		R
R961216059	UNION ELECTRIC COMPANY	WNTL963	RIVERMINES 00002186.40000000 MHZ 00002183.20000000 MHZ	ST FRANCOIS	37-51-13.0 N	MO	090-32-14.0 W		R
R961216060	UNION ELECTRIC COMPANY	WEH518	RIVERMINES 00006675.00000000 MHZ 00002133.20000000 MHZ	ST FRANCOIS	37-50-25.0 N	MO	090-31-34.0 W		R
R961216061	UNION ELECTRIC COMPANY	WNEZ872	OVERTON 00006625.00000000 MHZ 00001935.00000000 MHZ	COOPER	38-55-23.0 N	MO	092-34-26.0 W		R
R961216062	UNION ELECTRIC COMPANY	WEH501	ATLANTA 00006845.00000000 MHZ 00006805.00000000 MHZ 00006765.00000000 MHZ	MACON	39-53-54.0 N	MO	092-29-56.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216063	UNION ELECTRIC COMPANY	WEH502	MOBERLY 00006685.00000000 MHZ 00006605.00000000 MHZ 00001975.00000000 MHZ	RANDOLPH	39-25-27.0 N	MO	092-28-56.0 W		R
R961216064	UNION ELECTRIC COMPANY	WNTL760	TIPTON 00006785.00000000 MHZ	MONITEAU	38-39-56.0 N	MO	092-49-12.0 W		R
R961216065	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC445	LENOIR 00002194.40000000 MHZ 00002189.60000000 MHZ	CALDWELL	35-54-25.0 N	NC	081-29-22.0 W		R
R961216066	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC441	WEST JEFFERSON 00002133.20000000 MHZ	ASHE	36-24-05.0 N	NC	081-28-50.0 W		R
R961216067	BLUE RIDGE ELECTRIC MEMBERSHIP CORP	WHC446	LENOIR 00002144.40000000 MHZ	CALDWELL	35-56-06.0 N	NC	081-31-48.0 W		R
R961216068	STEWART STILES TRUCK LINE INC	WNTM368	ESTACADA 00000952.08125000 MHZ 00000928.08125000 MHZ	CLACKAMAS	45-07-52.0 N	OR	122-17-28.0 W		R
R961216069	CSX TRANSPORTATION INC	WAV664	CRESAPTOWN 00006835.00000000 MHZ 00006815.00000000 MHZ 00006755.00000000 MHZ	ALLEGHANY	39-34-59.0 N	MD	078-53-51.0 W		R
R961216070	CSX TRANSPORTATION INC	WAV660	FREDERICK 00006855.00000000 MHZ 00006775.00000000 MHZ 00006655.00000000 MHZ	FREDERICK	39-29-36.0 N	MD	077-29-56.0 W		R
R961216071	CSX TRANSPORTATION INC	WAV663	HANCOCK 00006655.00000000 MHZ 00006635.00000000 MHZ	ALLEGANY	39-41-30.0 N	MD	078-24-22.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216072	CSX TRANSPORTATION INC	WAV686	OAKVILLE 00006655.00000000 MHZ 00006595.00000000 MHZ	MONROE	42-04-30.0 N	MI	083-34-37.0 W		R
R961216073	CSX TRANSPORTATION INC	WAV685	SAMARIA 00006835.00000000 MHZ 00006755.00000000 MHZ	MONROE	41-49-39.0 N	MI	083-31-57.0 W		R
R961216074	CSX TRANSPORTATION INC	WAP276	SOUTHFIELD 00006635.00000000 MHZ	OAKLAND	42-26-45.0 N	MI	083-12-07.0 W		R
R961216075	CSX TRANSPORTATION INC	WAP277	PLYMOUTH 00006815.00000000 MHZ 00006795.00000000 MHZ	WAYNE	42-22-51.0 N	MI	083-27-58.0 W		R
R961216076	CSX TRANSPORTATION INC	WAV674	AUSTINTOWN 00006655.00000000 MHZ 00006615.00000000 MHZ	MAHONING	41-06-48.0 N	OH	080-46-13.0 W		R
R961216077	CSX TRANSPORTATION INC	WAV681	CLYDE 00006675.00000000 MHZ 00006645.00000000 MHZ	SANDUSKY	41-15-23.0 N	OH	082-57-30.0 W		R
R961216078	CSX TRANSPORTATION INC	WAV679	NOVA 00006695.00000000 MHZ 00006605.00000000 MHZ	ASHLAND	40-59-35.0 N	OH	082-19-57.0 W		R
R961216079	CSX TRANSPORTATION INC	WCE315	WADDY 00006835.00000000 MHZ 00006795.00000000 MHZ	SHELBY	38-10-58.0 N	KY	085-06-26.0 W		R
R961216080	CSX TRANSPORTATION INC	WCE311	LONDON 00006835.00000000 MHZ 00006815.00000000 MHZ	LAUREL	37-09-30.0 N	KY	084-04-37.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216081	CSX TRANSPORTATION INC	WCE312	MORRILL 00006655.00000000 MHZ 00006635.00000000 MHZ	ROCKCASTLE	37-30-15.0 N	KY	084-12-58.0 W		R
R961216082	CSX TRANSPORTATION INC	WCE314	LEXINGTON 00006655.00000000 MHZ 00006635.00000000 MHZ	FAYETTE	38-03-16.0 N	KY	084-30-28.0 W		R
R961216083	CSX TRANSPORTATION INC	KPI52	ELIZABETHTOWN 00006815.00000000 MHZ 00006775.00000000 MHZ	HARDIN	37-44-26.0 N	KY	085-49-28.0 W		R
R961216084	CSX TRANSPORTATION INC	WAV675	RAVENNA 00006795.00000000 MHZ 00006775.00000000 MHZ	PORTAGE	41-09-25.0 N	OH	081-11-14.0 W		R
R961216085	CSX TRANSPORTATION INC	WAQ635	SAMANTHA 00006855.00000000 MHZ 00006795.00000000 MHZ	HIGHLAND	39-17-07.0 N	OH	083-37-09.0 W		R
R961216086	CSX TRANSPORTATION INC	WAV678	SEVILLE 00006765.00000000 MHZ 00006755.00000000 MHZ	MEDINA	41-04-49.0 N	OH	081-51-47.0 W		R
R961216087	CSX TRANSPORTATION INC	WAQ636	SUMMITHILL 00006645.00000000 MHZ 00006635.00000000 MHZ 00006615.00000000 MHZ	ROSS	39-13-15.0 N	OH	083-04-40.0 W		R
R961216088	CSX TRANSPORTATION INC	WAV680	WILLARD 00006835.00000000 MHZ 00006815.00000000 MHZ 00006765.00000000 MHZ	HURON	41-03-33.0 N	OH	082-43-44.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216089	CSX TRANSPORTATION INC	WAV684	WALBRIDGE 00006855.00000000 MHZ	WOOD	41-34-50.0 N	OH	083-29-38.0 W		R
R961216090	CSX TRANSPORTATION INC	WAV673	MT JACKSON 00006845.00000000 MHZ 00006815.00000000 MHZ	LAWRENCE	40-55-30.0 N	PA	080-26-14.0 W		R
R961216091	CSX TRANSPORTATION INC	WAV668	CONNELLSVILLE 00006595.00000000 MHZ	FAYETTE	40-00-21.0 N	PA	079-35-40.0 W		R
R961216092	CSX TRANSPORTATION INC	WAV669	MONONGAHELA 00006715.00000000 MHZ 00006655.00000000 MHZ	ALLEGHENY	40-12-37.0 N	PA	079-54-16.0 W		R
R961216093	CSX TRANSPORTATION INC	WAV666	SALISBURG 00006675.00000000 MHZ 00006645.00000000 MHZ	SOMERSET	39-48-22.0 N	PA	079-10-24.0 W		R
R961216094	CSX TRANSPORTATION INC	WIA511	BRUNSWICK 00006655.00000000 MHZ 00006615.00000000 MHZ	FREDERICK	39-18-41.0 N	MD	077-36-26.0 W		R
R961216095	CSX TRANSPORTATION INC	WIA512	BRUNSWICK 00006815.00000000 MHZ	FREDERICK	39-18-42.0 N	MD	077-37-31.0 W		R
R961216096	CSX TRANSPORTATION INC	WAV659	COOKSVILLE 00006695.00000000 MHZ 00006675.00000000 MHZ	HOWARD	39-19-07.0 N	MD	077-01-37.0 W		R
R961216097	CSX TRANSPORTATION INC	WAV665	CUMBERLAND 00006595.00000000 MHZ	ALLEGANY	39-37-51.0 N	MD	078-45-53.0 W		R
R961216098	CSX TRANSPORTATION INC	WAV661	CLEAR SPRING 00006815.00000000 MHZ 00006795.00000000 MHZ	WASHINGTON	39-39-05.0 N	MD	077-58-14.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00006755.00000000 MHZ		39-39-05.0 N		077-58-14.0 W		
R961216099	UNION PACIFIC RAILROAD COMPANY	KDP91	PENDLETON 00006725.00000000 MHZ 00006685.00000000 MHZ	UMATILLA	45-35-23.0 N	OR	118-34-42.0 W		R
R961216100	UNION PACIFIC RAILROAD COMPANY	KDP87	LA GRANDE 00006685.00000000 MHZ 00006665.00000000 MHZ 00006645.00000000 MHZ	UNION	45-26-15.0 N	OR	118-05-27.0 W		R
R961216101	UNION PACIFIC RAILROAD COMPANY	KDP88	LA GRANDE 00006785.00000000 MHZ	UNION	45-19-47.0 N	OR	118-05-40.0 W		R
R961216102	UNION PACIFIC RAILROAD COMPANY	WBU981	RED ROCK 00001905.00000000 MHZ 00001895.00000000 MHZ	BEAVERHEAD	44-55-43.0 N	MT	112-55-58.0 W		R
R961216103	UNION PACIFIC RAILROAD COMPANY	WBU980	MONIDA, MT 00001985.00000000 MHZ 00001975.00000000 MHZ	CLARK	44-30-58.0 N	ID	112-10-46.0 W		R
R961216104	UNION PACIFIC RAILROAD COMPANY	KDP86	BAKER 00006805.00000000 MHZ 00006645.00000000 MHZ	BAKER	44-44-20.0 N	OR	117-44-45.0 W		R
R961216105	UNION PACIFIC RAILROAD COMPANY	KDP56	WILMOT 00006705.00000000 MHZ 00006645.00000000 MHZ 00006605.00000000 MHZ	KENOSHA	42-29-46.0 N	WI	088-13-30.0 W		R
R961216106	UNION PACIFIC RAILROAD COMPANY	KDP55	NEW BERLIN 00006865.00000000 MHZ 00006805.00000000 MHZ	WAUKESHA	42-58-09.0 N	WI	088-10-24.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216107	UNION PACIFIC RAILROAD COMPANY	KDP57	MILWAUKEE 00006645.00000000 MHZ	MILWAUKEE	43-06-19.0 N	WI	088-03-41.0 W		R
R961216108	UNION PACIFIC RAILROAD COMPANY	WNEP921	WASECA 00001945.00000000 MHZ	WASECA	43-54-39.0 N	MN	093-35-10.0 W		R
R961216109	CONTINENTAL CABLEVISION OF VIRGINIA, INC	WNEQ364	RICHMOND 00023025.00000000 MHZ	HENRICO	37-37-24.0 N	VA	077-30-00.0 W		R
R961216110	SCURLOCK PERMIAN CORPORATION	WNTK972	MIDLAND 00000959.91875000 MHZ 00000928.91875000 MHZ	MIDLAND	31-58-40.0 N	TX	102-01-04.0 W		R
R961216111	SCURLOCK PERMIAN CORPORATION	WNTF891	KILGORE 00000952.11875000 MHZ 00000928.11875000 MHZ	GREGG	32-26-19.0 N	TX	094-54-17.0 W		R
R961216112	FOSS MARITIME CO	WNEK545	LYMAN 00000953.95000000 MHZ	SKAGIT	48-35-42.0 N	WA	122-09-35.0 W		R
R961216113	A R CABLE SERVICES INC	WNEP630	GARDNER 00021825.00000000 MHZ	WORCESTER	42-35-26.0 N	MA	071-59-11.0 W		R
R961216114	CHANNEL INDUSTRIES MUTUAL AID	WNEP831	LA PORTE 00002140.40000000 MHZ	HARRIS	29-40-23.0 N	TX	095-02-12.0 W		R
R961216115	CHANNEL INDUSTRIES MUTUAL AID	WNEP830	LA PORT 00002187.20000000 MHZ	HARRIS	29-37-39.0 N	TX	095-04-27.0 W		R
R961216116	CHANNEL INDUSTRIES MUTUAL AID	WNEP828	PASADENA 00002137.20000000 MHZ	HARRIS	29-43-11.0 N	TX	095-12-50.0 W		R
R961216117	CHANNEL INDUSTRIES MUTUAL AID	WNEP829	DEER PARK 00002190.40000000 MHZ 00002187.20000000 MHZ	HARRIS	29-43-04.0 N	TX	095-06-46.0 W		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216118	ILLINOIS CENTRAL RAILROAD COMPANY	KIS22	GOREVILLE 00006695.00000000 MHZ 00006675.00000000 MHZ 00000955.40000000 MHZ 00000954.20000000 MHZ	JOHNSON	37-33-42.0 N	IL	089-00-55.0 W		R
R961216119	ILLINOIS CENTRAL RAILROAD COMPANY	WNEQ575	ANNA 00000957.80000000 MHZ	UNION	37-27-34.0 N	IL	089-14-41.0 W		R
R961216120	MCDONNELL DOUGLAS RADIO SERVICES CORPORAT	WNTL978	LONG BEACH 00023575.00000000 MHZ	LOS ANGELES	33-49-29.0 N	CA	118-08-01.0 W		R
R961216121	LAKE REGION COOPERATIVE ELECTRICAL ASSN.	WNEU212	VINING 00000952.65625000 MHZ 00000952.56250000 MHZ 00000928.65625000 MHZ 00000928.56250000 MHZ	OTTER TAIL	46-11-45.0 N	MN	095-29-46.0 W		R
R961216122	LAKE REGION COOPERATIVE ELECTRICAL ASSN.	WNTM554	PELICAN RAPIDS 00000952.38125000 MHZ 00000928.38125000 MHZ	OTTER TAIL	46-33-28.0 N	MN	095-56-26.0 W		R
R961216123	FOSS MARITIME CO	WNEP773	SEATTLE 00000957.55000000 MHZ	KING	47-37-10.0 N	WA	122-18-12.0 W		R
R961216124	COBB ELECTRIC MEMBERSHIP CORPORATION	WNTL681	KENNESAW 00000952.78125000 MHZ 00000928.78125000 MHZ	COBB	34-00-04.0 N	GA	084-42-13.0 W		R
R961216125	PUGET SOUND POWER AND LIGHT COMPANY	WNTM740	REDMOND 00000952.35625000 MHZ 00000928.35625000 MHZ	KING	47-40-28.0 N	WA	122-09-21.0 W		R
R961216126	TEXACO COMMUNICATIONS INC	WNTM274	SEMINOLE	GAINES		TX			R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00002146.00000000 MHZ		32-34-44.0 N		102-40-42.0 W		
R961216127	NORTHWEST IOWA POWER COOPERATIVE	WNEI329	HARLAN	SHELBY		IA			R
			00000952.61875000 MHZ		41-38-16.0 N		095-19-00.0 W		
			00000928.61875000 MHZ						
R961216128	NEW ENGLAND POWER SERVICE COMPANY	KHK68	MONROE	GRAFTON		NH			R
			00006865.00000000 MHZ		44-19-32.0 N		072-00-05.0 W		
			00006845.00000000 MHZ						
			00006825.00000000 MHZ						
			00006765.00000000 MHZ						
R961216129	NEW ENGLAND POWER SERVICE COMPANY	WHK214	BURKE	CALEDONIA		VT			R
			00006685.00000000 MHZ		44-34-15.0 N		071-53-38.0 W		
			00006555.00000000 MHZ						
R961216130	NEW ENGLAND POWER SERVICE COMPANY	WHK216	SHEFFIELD	CALEDONIA		VT			R
			00006785.00000000 MHZ		44-39-44.0 N		072-09-52.0 W		
			00006755.00000000 MHZ						
R961216131	NEW ENGLAND POWER SERVICE COMPANY	WHK217	MONROE	GRAFTON		NH			R
			00006625.00000000 MHZ		44-19-06.0 N		071-59-40.0 W		
			00006605.00000000 MHZ						
R961216132	NEW ENGLAND POWER SERVICE COMPANY	WNEI777	NORTON	ESSEX		VT			R
			00006755.00000000 MHZ		44-58-06.0 N		071-44-37.0 W		
			00006725.00000000 MHZ						
R961216133	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WED670	ANIMAS	HIDALGO		NM			R
			00002135.60000000 MHZ		32-02-03.0 N		108-34-02.0 W		
			00000953.00000000 MHZ						
R961216134	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WNTM397	PLAYAS	HIDALGO		NM			R
			00000953.20000000 MHZ		31-45-46.0 N		108-32-18.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216135	PLAINS ELECTRIC GENERATION AND TRANSMISSION	WNTM398	PLAYAS 00000956.80000000 MHZ 00000956.60000000 MHZ	HIDALGO	31-54-11.0 N	NM	108-31-27.0 W		R
R961216136	JERSEY CENTRAL POWER AND LIGHT COMPANY	WNTM329	LACEY TOWNSHIP 00000952.70625000 MHZ 00000928.70625000 MHZ	OCEAN	39-49-01.0 N	NJ	074-12-50.0 W		R
R961216137	JERSEY CENTRAL POWER AND LIGHT COMPANY	WNTM330	POINT PLEASANT BEACH 00000952.60625000 MHZ 00000928.60625000 MHZ	OCEAN	40-05-14.0 N	NJ	074-02-58.0 W		R
R961216138	ILLINOIS RURAL ELECTRIC COMPANY	WNTM527	NEW CANTON 00000957.05000000 MHZ	PIKE	39-36-05.0 N	IL	091-02-39.0 W		R
R961216139	BLUE GRASS RURAL ELECTRIC COOPERATIVE	WNTM480	NICHOLASVILLE 00000952.65625000 MHZ 00000928.65625000 MHZ	JESSAMINE	37-54-39.0 N	KY	084-33-39.0 W		R
R961216140	BLUE GRASS RURAL ELECTRIC COOPERATIVE	WNTM481	RICHMOND 00000952.74375000 MHZ 00000928.74375000 MHZ	MADISON	37-40-48.0 N	KY	084-15-39.0 W		R
R961216141	MISSOURI PACIFIC RAILROAD COMPANY	WNTK780	PACIFIC 00000952.50625000 MHZ 00000928.50625000 MHZ	FRANKLIN	38-32-56.0 N	MO	090-45-14.0 W		R
R961216142	MISSOURI PACIFIC RAILROAD COMPANY	WNTK781	AMERICUS 00000952.69375000 MHZ 00000928.69375000 MHZ	MONTGOMERY	38-45-04.0 N	MO	091-37-09.0 W		R
R961216143	PACIFIC GAS AND ELECTRIC COMPANY	WNTM389	BIG OAK FLAT 00000952.46875000 MHZ 00000928.46875000 MHZ	TUOLUMNE	37-59-53.0 N	CA	120-15-26.0 W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216144	PACIFIC GAS AND ELECTRIC COMPANY	WNEN501	SARATOGA 00000952.59375000 MHz 00000952.58125000 MHz 00000928.59375000 MHz 00000928.58125000 MHz	SANTA CLARA	37-18-31.0 N	CA	122-07-50.0 W		R
R961216145	PACIFIC GAS AND ELECTRIC COMPANY	WNTM390	PINECREST 00000952.46875000 MHz 00000928.46875000 MHz	TUOLUMNE	38-11-43.0 N	CA	120-01-50.0 W		R
R961216146	PACIFIC GAS AND ELECTRIC COMPANY	WNTM391	TWAIN HARTE 00000952.46875000 MHz 00000928.46875000 MHz	TUOLUMNE	38-03-45.0 N	CA	120-14-49.0 W		R
R961216147	PACIFIC GAS AND ELECTRIC COMPANY	WNTM392	SONORA 00000952.46875000 MHz 00000928.46875000 MHz	TUOLUMNE	38-01-54.0 N	CA	120-21-00.0 W		R
R961216148	ENSERCH CORPORATION	WNTK363	BRYAN 00000959.99375000 MHz 00000928.99375000 MHz	BRAZOS	30-39-06.0 N	TX	096-19-12.0 W		R
R961216149	NIAGARA MOHAWK POWER CORPORATION	WNTL648	BUFFALO 00000952.35625000 MHz 00000928.35625000 MHz	ERIE	42-55-43.0 N	NY	078-50-41.0 W		R
R961216150	NIAGARA MOHAWK POWER CORPORATION	WNTL650	OLEAN 00000952.35625000 MHz 00000928.35625000 MHz	CATTARAUGUS	42-01-30.0 N	NY	078-26-53.0 W		R
R961216151	SHO ME POWER ELECTRIC COOPERATIVE	WHC525	CAMDENTON 00000955.90000000 MHz	CAMDEN	38-03-26.0 N	MO	092-46-36.0 W		R
R961216152	NIAGARA MOHAWK POWER CORPORATION	WNTL649	BATAVIA 00000952.35625000 MHz	GENESEE	42-59-27.0 N	NY	078-08-41.0 W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000928.35625000 MHZ		42-59-27.0 N	078-08-41.0 W		
R961216153	SEGNO COMMUNICATIONS INC	WNEQ601	SPRINGFIELD	SANGAMON		IL		R
			00002131.60000000 MHZ		39-46-51.0 N	089-36-18.0 W		
R961216154	SEGNO COMMUNICATIONS INC	WNEQ602	DECATUR	MACON		IL		R
			00002181.60000000 MHZ		39-51-46.0 N	088-58-10.0 W		
R961216155	RURAL ELECTRIC CONVENIENCE COOPERATIVE	C WNTM753	AUBURN	SANGAMON		IL		R
			00000952.80625000 MHZ		39-35-28.0 N	089-43-10.0 W		
			00000928.80625000 MHZ					
R961216156	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM208	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-34-51.0 N	073-58-22.0 W		
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
R961216157	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM203	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-34-43.0 N	073-58-38.0 W		
R961216158	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM204	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-48.0 N	073-59-57.0 W		
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
R961216159	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM205	BROOKLYN	KINGS		NY		R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-48.0 N	073-59-57.0 W		
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					
			00018142.00000000 - 00018580.00000000 MHZ					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R961216160	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM206	BROOKLYN	KINGS		NY			R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-04.0 N		073-58-09.0 W		
			00018142.00000000 - 00018580.00000000 MHZ						
			00018142.00000000 - 00018580.00000000 MHZ						
			00018142.00000000 - 00018580.00000000 MHZ						
R961216161	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM207	BROOKLYN	KINGS		NY			R
			00018142.00000000 - 00018580.00000000 MHZ		40-35-04.0 N		073-58-09.0 W		
			00018142.00000000 - 00018580.00000000 MHZ						
			00018142.00000000 - 00018580.00000000 MHZ						
			00018142.00000000 - 00018580.00000000 MHZ						
R961216162	MICROWAVE SATELLITE TECHNOLOGIES INC	WNTM209	BROOKLYN	KINGS		NY			R
			00018142.00000000 - 00018580.00000000 MHZ		40-37-50.0 N		073-56-41.0 W		
			00018142.00000000 - 00018580.00000000 MHZ						
			00018142.00000000 - 00018580.00000000 MHZ						
R961216163	METROPOLITAN EDISON COMPANY	WIZ55	READING	BERKS		PA			R
			00006845.00000000 MHZ		40-27-35.0 N		075-56-06.0 W		
			00006835.00000000 MHZ						
R961216164	METROPOLITAN EDISON COMPANY	WCE387	DILLSBURG	YORK		PA			R
			00006615.00000000 MHZ		40-06-53.0 N		077-02-12.0 W		
R961216165	METROPOLITAN EDISON COMPANY	WIW88	YORK	YORK		PA			R
			00006815.00000000 MHZ		39-58-18.0 N		076-44-25.0 W		
R961216166	METROPOLITAN EDISON COMPANY	WIZ57	READING	BERKS		PA			R
			00006685.00000000 MHZ		40-21-13.0 N		075-53-57.0 W		
			00006685.00000000 MHZ						
			00006650.00000000 MHZ						
			00006645.00000000 MHZ						
			00006640.00000000 MHZ						
			00006620.00000000 MHZ						
			00006605.00000000 MHZ						

NUMBER	APPLICANT	CALLSIGN	CITY	COUNTY	LATITUDE	STATE	CLASS OF	STATION	PURPOSE
AREA OF	OPERATION		FREQUENCY				LONGITUDE	RADIUS	
			00006560.00000000 MHZ		40-21-13.0 N		075-53-57.0 W		
R961216167	METROPOLITAN EDISON COMPANY	WAW891	MIDDLETOWN	DAUPHIN		PA			R
			00001855.00000000 MHZ		40-09-01.0 N		076-42-51.0 W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Private Radio *Correction*

727390	SOUTHERN PACIFIC TRANSPORTATION COMPANY	KDP64	EUGENE 00006705.00000000 MHZ 00006685.00000000 MHZ 00001865.00000000 MHZ	LANE	44-04-20.0 N	OR	123-08-05.0 W		COR
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REFERENCE TEXT

Originally listed on Public Notice 1852, application also requests deletion of 1865 MHz.

731188	MULTI AGENCY COMMUNICATIONS CTR E911		EPHRATA 00006745.00000000 MHZ 00006755.00000000 MHZ	GRANT	47-19-14.0 N	WA	119-34-20.0 W		COR
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REFERENCE TEXT

Originally listed on Public Notice 1916 with a frequency inadvertently omitted.

731189	MULTI AGENCY COMMUNICATIONS CTR E911		HARTLINE 00006595.00000000 MHZ 00006585.00000000 MHZ	GRANT	47-46-17.0 N	WA	119-01-05.0 W		COR
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REFERENCE TEXT

Originally listed on Public Notice 1916 with a frequency inadvertently omitted.

731250	GANNETT COLORADO BROADCASTING INC		DENVER 00021925.00000000 MHZ	DENVER	39-44-27.0 N	CO	104-59-10.0 W		COR
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REFERENCE TEXT

Originally listed on Public Notice 1916 with incorrect frequency of 2195.0 MHz.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Microwave - Private Radio *Miscellaneous*

909790 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ583 granted 12/18/96.

909791 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ584 granted 12/18/96.

909792 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ585 granted 12/18/96.

909793 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ586 granted 12/18/96.

909794 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ587 granted 12/18/96.

909795 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ588 granted 12/18/96.

909796 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ589 granted 12/18/96.

909797 PITTENCRIEFF COMMUNICATIONS INC

REFERENCE TEXT

Transfer of Control for WAZ590 granted 12/18/96.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
909798	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WAZ592 granted 12/18/96.								
909799	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WAZ593 granted 12/18/96.								
909800	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WAZ594 granted 12/18/96.								
909801	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WNTS864 granted 12/18/96.								
909802	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WNTS865 granted 12/18/96.								
909803	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WNTS866 granted 12/18/96.								
909804	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WNTU997 granted 12/18/96.								
909805	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								
	Transfer of Control for WNTU998 granted 12/18/96.								
909806	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
									Transfer of Control for WNTU999 granted 12/18/96.
909807	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								Transfer of Control for WNTV200 granted 12/18/96.
909808	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								Transfer of Control for WNTV201 granted 12/18/96.
909809	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								Transfer of Control for WPJC524 granted 12/18/96.
909810	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								Transfer of Control for WPJE301 granted 12/18/96.
909811	PITTENCRIEFF COMMUNICATIONS INC								
	<u>REFERENCE TEXT</u>								Transfer of Control for WNTU996 granted 12/18/96.
910086	DIAL CALL FLORIDA INC								
	<u>REFERENCE TEXT</u>								Transfer of Control receipt, WNTJ671.
910087	DIAL CALL FLORIDA INC								
	<u>REFERENCE TEXT</u>								Transfer of Control receipt, WNTJ672.
910089	DIAL CALL FLORIDA INC								
	<u>REFERENCE TEXT</u>								Transfer of Control receipt, WNTJ830.
910090	DIAL CALL FLORIDA INC								

NUMBER	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF	STATION	PURPOSE
AREA OF OPERATION								LONGITUDE	RADIUS	

REFERENCE TEXT

Transfer of Control receipt, WNT832.