



PUBLIC NOTICE

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

Commercial Mobile Radio Service - 220 Mhz *Granted*

D050320	TRIBELL COMMUNICATIONS INC	WPCB952	EL PASO	EL PASO		TX	A
			00000220.01750000 - MHZ		31-47-46.N	106-28-57.W	48
			00000220.16750000 - MHZ				
			00000220.46750000 - MHZ				
			00000221.16750000 - MHZ				
			00000220.61750000 - MHZ				
			00000221.31750000 - MHZ				
			00000221.01750000 - MHZ				
			00000220.31750000 - MHZ				
			00000221.46750000 - MHZ				
			00000221.61750000 - MHZ				
D050320	TRIBELL COMMUNICATIONS INC	WPCB952				TX	A
			00000221.31750000 - MHZ		- - .	- - .	
			00000221.61750000 - MHZ				
			00000221.46750000 - MHZ				
			00000221.16750000 - MHZ				
			00000221.01750000 - MHZ				

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - 220 Mhz Miscellaneous

S000166 KEP LC

Granted 12/18/96: Assignment of Authorization from Cook Telecom
Inc to KEP LC for call sign WPEP537.

S000167 KEP LC

Granted 12/18/96: Assignment of Authorization from Cook Telecom
Inc to KEP LC for call sign WPBP538.

S000169 COLUMBUS DISPATCH LC

Granted 12/20/96: Assignment of Authorization from Frenchel
Martin to Columbus Dispatch LC for call sign WPCJ230.

S000170 DAYTON DISPATCH LC

Granted 12/20/96: Assignment of Authorization from 4C Telecom
to Dayton Dispatch LC for call sign WPCX443.

S000171 CINCINNATI DISPATCH I LC

Granted 12/20/96: Assignment of Authorization from Alejandro A
Calderon to Cincinnati Dispatch I LC for call sign WPCA455.

S000300 ST LOUIS 220 HOLDINGS LC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ATLANTIC COAST 220
HOLDINGS IV LC TO ST LOUIS 220 HOLDINGS LC FOR CALL SIGN
WPCP563.

S000301 WPCV OF MINNESOTA DATA DISPATCH PARTNERS

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MICHAEL V JACKSON TO
WPCV OF MINNESOTA DATA DISPATCH PARTNERS FOR CALL SIGN WPCV800.

S000302 BAKERSFIELD 220 HOLDINGS I LC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ANN M COUGHLIN DBA
AFHJ LIMITED PARTNERS TO BAKERSFIELD 220 HOLDINGS I LC FOR CALL
SIGN WPCV737.

S000303 ATLANTIC COAST 220 HOLDINGS XV LC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ANTALETA JACKSON TO
ATLANTIC COAST 220 HOLDINGS XV LC FOR CALL SIGN WPCC469.

S000304 BIZCOM SOUTHERN HOLDINGS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ANTALETA JACKSON TO

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

BIZCOM SOUTHERN HOLDINGS INC FOR CALL SIGN WPCC468.

S000305 PACIFIC COAST 220 HOLDINGS IV LC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM OSCAR MARTIN TO
PACIFIC COAST 220 HOLDINGS IV LC FOR CALL SIGN WPCK284.

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Commercial Mobile Radio Service - Business Radio <i>Granted</i>									
D047874	CONTACT COMMUNICATIONS INC	WPJY815	MAPLE PLAIN 00000152.48000000 - MHz	HENNEPIN	45-00-10.N	MN	093-39-06.W		N
D047874	CONTACT COMMUNICATIONS INC	WPJY815	MILACA 00000152.48000000 - MHz	MILLE LACS	45-48-54.N	MN	093-41-32.W		N
D047874	CONTACT COMMUNICATIONS INC	WPJY815	LITTLE FALLS 00000152.48000000 - MHz	MORRISON	45-59-03.N	MN	094-19-57.W		N
D047874	CONTACT COMMUNICATIONS INC	WPJY815	YOUNG AMERICA 00000152.48000000 - MHz	CARVER	44-47-16.N	MN	093-54-29.W		N
D047874	CONTACT COMMUNICATIONS INC	WPJY815	BELLE PLAINE 00000152.48000000 - MHz	SCOTT	44-36-54.N	MN	093-42-19.W		N
D047971	INFRETEC ASPHALT INC	WPJY778	00000469.55000000 - MHz		- - .	OR	- - .		N
D048070	FETTERMAN, ROBERT J	WPJY876	WYNDMOOR 00000462.77500000 - MHz	MONTGOMERY	40-04-58.N	PA	075-10-54.W		N
D048070	FETTERMAN, ROBERT J	WPJY876	MALVERN 00000462.77500000 - MHz	CHESTER	40-03-29.N	PA	075-35-55.W		N
D048070	FETTERMAN, ROBERT J	WPJY876	STROUDSBURG 00000462.77500000 - MHz	MONROE	40-56-14.N	PA	075-11-04.W		N
D048070	FETTERMAN, ROBERT J	WPJY876	CARBONDALE 00000462.77500000 - MHz	LACKAWANNA	41-33-01.N	PA	075-27-28.W		N
D048070	FETTERMAN, ROBERT J	WPJY876	READING 00000462.77500000 - MHz	BERKS	40-22-32.N	PA	075-53-17.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048070	FETTERMAN, ROBERT J	WPJY876	BELVIDERE 00000462.77500000 - MHZ	WARREN	40-46-13.N	NJ	075-03-37.W		N
D048071	PARKWAY PAGING INC	WPJY819	WEATHERFORD 00000152.48000000 - MHZ	PARKER	32-45-53.N	TX	097-49-37.W		N
D048071	PARKWAY PAGING INC	WPJY819	BURLESON 00000152.48000000 - MHZ	JOHNSON	32-32-15.N	TX	097-24-46.W		N
D048071	PARKWAY PAGING INC	WPJY819	CARROLLTON 00000152.48000000 - MHZ	DENTON	32-59-56.N	TX	096-55-02.W		N
D048071	PARKWAY PAGING INC	WPJY819	HILLSBORO 00000152.48000000 - MHZ	HILL	32-06-27.N	TX	097-01-05.W		N
D048071	PARKWAY PAGING INC	WPJY819	BOYCE 00000152.48000000 - MHZ	ELLIS	32-22-46.N	TX	096-45-42.W		N
D048071	PARKWAY PAGING INC	WPJY819	HOWE 00000152.48000000 - MHZ	GRAYSON	33-31-53.N	TX	096-36-45.W		N
D048073	ILLINOIS SIGNAL COMMUNICATIONS INC	WPJY821	GALESBURG 00000157.74000000 - MHZ	WARREN	40-56-13.N	IL	090-23-42.W		N
D048080	VIP ENTERPRISES INC	WPEP836	MARTINSTOWN 00000157.74000000 - MHZ	PUTNAM	40-24-46.N	MO	092-46-25.W		M
D048080	VIP ENTERPRISES INC	WPEP836	KIRKSVILLE 00000075.92000000 - MHZ	ADAIR	40-13-38.N	MO	092-36-35.W		M
D048080	VIP ENTERPRISES INC	WPEP836	MACON 00000157.74000000 - MHZ	MACON	39-47-03.N	MO	092-37-20.W		M
D048100	CARRIER COMMUNICATIONS	WPJY769	SANTA PAULA	VENTURA		CA			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000462.77500000 - MHz		34-19-32.N		119-02-17.W		
D048100	CARRIER COMMUNICATIONS	WPJY769	GORMAN	LOS ANGELES		CA			N
			00000462.77500000 - MHz		34-44-41.N		118-42-49.W		
D048100	CARRIER COMMUNICATIONS	WPJY769	LAKE ARROWHEAD	SAN BERNARDINO		CA			N
			00000462.77500000 - MHz		34-14-03.N		117-08-25.W		
D048100	CARRIER COMMUNICATIONS	WPJY769	LOS ANGELES	LOS ANGELES		CA			N
			00000462.77500000 - MHz		34-02-36.N		118-14-57.W		
D048100	CARRIER COMMUNICATIONS	WPJY769	BARSTOW	SAN BERNARDINO		CA			N
			00000462.77500000 - MHz		34-58-17.N		117-02-22.W		
D048100	CARRIER COMMUNICATIONS	WPJY769	INDIO	RIVERSIDE		CA			N
			00000462.77500000 - MHz		33-48-08.N		116-13-27.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	RIDGECREST	KERN		CA			N
			00000462.85000000 - MHz		35-28-41.N		117-41-58.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	INDIO	RIVERSIDE		CA			N
			00000462.85000000 - MHz		33-39-23.N		115-59-27.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	DESERT CENTER	RIVERSIDE		CA			N
			00000462.85000000 - MHz		33-39-18.N		115-27-12.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	BURBANK	LOS ANGELES		CA			N
			00000462.85000000 - MHz		34-12-54.N		118-16-29.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	PALOMAR	SAN DIEGO		CA			N
			00000462.85000000 - MHz		33-18-30.N		116-50-20.W		
D048101	CARRIER COMMUNICATIONS	WPJY771	PINE VALLEY	SAN DIEGO		CA			N
			00000462.85000000 - MHz		32-53-31.N		116-25-10.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048102	CARRIER COMMUNICATIONS	WPJY772	MILPITAS 00000462.85000000 - MHz	ALAMEDA	37-37-12.N	CA	121-55-17.W		N
D048102	CARRIER COMMUNICATIONS	WPJY772	VENTURA 00000462.85000000 - MHz	VENTURA	34-20-58.N	CA	119-20-08.W		N
D048102	CARRIER COMMUNICATIONS	WPJY772	YUBA CITY 00000462.85000000 - MHz	SUTTER	39-12-21.N	CA	121-49-11.W		N
D048102	CARRIER COMMUNICATIONS	WPJY772	SAN FRANCISCO 00000462.85000000 - MHz	MARIN	37-55-44.N	CA	122-35-11.W		N
D048102	CARRIER COMMUNICATIONS	WPJY772	SANTA CLARA 00000462.85000000 - MHz	SANTA CLARA	37-06-39.N	CA	121-50-31.W		N
D048102	CARRIER COMMUNICATIONS	WPJY772	FREMONT 00000462.85000000 - MHz	MONTEREY	36-45-23.N	CA	121-30-06.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	SANTA PAULA 00000157.74000000 - MHz	VENTURA	34-19-32.N	CA	119-02-17.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	GORMAN 00000157.74000000 - MHz	LOS ANGELES	34-44-41.N	CA	118-42-49.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	LAKE ARROWHEAD 00000157.74000000 - MHz	SAN BERNARDINO	34-14-03.N	CA	117-08-25.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	LOS ANGELES 00000157.74000000 - MHz	LOS ANGELES	34-02-36.N	CA	118-14-57.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	BARSTOW 00000157.74000000 - MHz	SAN BERNARDINO	34-58-17.N	CA	117-02-22.W		N
D048103	CARRIER COMMUNICATIONS	WPJY774	ALTADENA 00000157.74000000 - MHz	LOS ANGELES	34-13-34.N	CA	118-03-55.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048145	AWESONE PAGING INC	WPJY682	HOUSTON 00000157.74000000 - MHz	HARRIS	29-46-54.N	TX	095-37-49.W		N
D048145	AWESONE PAGING INC	WPJY682	HOUSTON 00000157.74000000 - MHz	HARRIS	29-45-37.N	TX	095-21-49.W		N
D048145	AWESONE PAGING INC	WPJY682	OYSTER CREEK 00000157.74000000 - MHz	BRAZORIA	29-00-37.N	TX	095-18-42.W		N
D048145	AWESONE PAGING INC	WPJY682	STAFFORD 00000157.74000000 - MHz	FORT BEND	29-37-23.N	TX	095-33-07.W		N
D048145	AWESONE PAGING INC	WPJY682	HITCHCOCK 00000157.74000000 - MHz	GALVESTON	29-19-47.N	TX	095-02-06.W		N
D048145	AWESONE PAGING INC	WPJY682	TEXAS CITY 00000157.74000000 - MHz	GALVESTON	29-29-56.N	TX	094-57-31.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	HAYES 00000157.74000000 - MHz	HAAKON	44-22-16.N	SD	101-16-32.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	MURDO 00000157.74000000 - MHz	JONES	43-56-16.N	SD	100-40-42.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	DRAPER 00000157.74000000 - MHz	JONES	43-55-41.N	SD	100-32-04.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	VIVIAN 00000157.74000000 - MHz	LYMAN	43-55-41.N	SD	100-17-38.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	PRESHO 00000157.74000000 - MHz	LYMAN	43-54-19.N	SD	100-03-34.W		N
D048146	WESTERN COMMUNICATIONS INC	WPJY694	MIDLAND	STANLEY		SD			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000157.74000000 - MHZ		44-13-57.N		101-47-41.W		
D048776	AFTON COMMUNICATIONS CORPORATION	WNV580	SALEM	ROANOKE		VA			M
			00000072.34000000 - MHZ		37-11-11.N		080-09-40.W		
			00000157.74000000 - MHZ						
D048776	AFTON COMMUNICATIONS CORPORATION	WNV580	MARTINSVILLE	HENRY		VA			M
			00000157.74000000 - MHZ		36-41-26.N		079-53-13.W		
D048804	MO ARK COMMUNICATIONS	WPJY883	JONESBORO	CRAIGHEAD		AR			N
			00000152.48000000 - MHZ		35-48-13.N		090-02-04.W		
D048804	MO ARK COMMUNICATIONS	WPJY883	BLOOMFIELD	STODDARD		MO			N
			00000152.48000000 - MHZ		36-54-30.N		089-52-55.W		
D048804	MO ARK COMMUNICATIONS	WPJY883	PIEDMONT	WAYNE		MO			N
			00000152.48000000 - MHZ		37-07-55.N		090-41-28.W		
D050268	WOODYS AUTO WRECKING INC	WPJY643		SNOHOMISH		WA			N
			00000154.57000000 - MHZ		47-36-32.N		122-20-12.W	0.5	
D050270	ALCOA ALUMINA AND CHEMICALS LLC	WPGY511		ALLEGHENY		PA			A
			00000154.51500000 - MHZ		40-33-58.N		080-13-05.W	15	
			00000151.80500000 - MHZ						
			00000151.74500000 - MHZ						
			00000151.95500000 - MHZ						
			00000151.65500000 - MHZ						
D050375	ARDIS COMPANY	WPJT676	HOPKINSVILLE	CHRISTIAN		KY			M
			00000810.83750000 - MHZ		36-52-10.N		087-27-10.W	72	
			00000855.83750000 - MHZ						
D050512	BOSSHARD, STEVE S	WPJZ361	YOUNGSPORT	BELL		TX			N
			00000464.80000000 - MHZ		30-59-12.N		097-37-47.W	32	
			00000463.52500000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000466.77500000 - MHz		30-59-12.N	097-37-47.W		32
			00000466.60000000 - MHz					
			00000463.52500000 - MHz					
			00000461.77500000 - MHz					
			00000468.52500000 - MHz					
			00000464.80000000 - MHz					
			00000461.60000000 - MHz					
			00000461.60000000 - MHz					
			00000461.77500000 - MHz					
			00000469.80000000 - MHz					
D050512	BOSSHARD, STEVE S	WPJZ361				TX		N
			00000466.60000000 - MHz		- - .	- - .		
			00000469.80000000 - MHz					
			00000466.77500000 - MHz					
			00000468.52500000 - MHz					
D050514	BNS ELECTRONICS INC	WPJZ369	SANTA BARBARA	SANTA BARBARA		CA		N
			00000462.17500000 - MHz		34-27-57.N	119-40-41.W		32
			00000467.17500000 - MHz					
			00000462.17500000 - MHz					
D050514	BNS ELECTRONICS INC	WPJZ369				CA		N
			00000467.17500000 - MHz		- - .	- - .		
D050706	SUPREME RADIO COMMUNICATIONS INC	WPJY975	PEORIA HEIGHTS	PEORIA		IL		N
			00000463.62500000 - MHz		40-44-10.N	089-34-29.W		32
			00000468.62500000 - MHz					
			00000463.62500000 - MHz					
D050911	SATELLINK PAGING INC	WPJZ339	ALPHARETTA	FULTON		GA		N
			00000075.78000000 - MHz		34-03-27.N	084-18-19.W		
			00000075.88000000 - MHz					
D050911	SATELLINK PAGING INC	WPJZ339	MARIETTA	COBB		GA		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000075.78000000 - MHZ		34-04-00.N		084-27-10.W		
			00000075.88000000 - MHZ						
D050911	SATELLINK PAGING INC	WPJZ339	MARIETTA	COBB		GA			N
			00000075.78000000 - MHZ		34-04-00.N		084-27-10.W		
			00000075.88000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		33-34-09.N		112-33-33.W	32	
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		33-27-03.N		112-04-20.W	32	
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		33-19-57.N		112-03-55.W	32	
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		33-35-39.N		112-05-12.W	32	
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		36-16-24.N		112-16-43.W	32	
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
D051052	CROOK JR, HERBERT W	WPJY760	PHOENIX	MARICOPA		AZ			N
			00000461.20000000 - MHZ		33-26-51.N		111-59-28.W	32	
			00000461.20000000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D051230	YOUNG, DAVID	WPBT610	REMLAP 00000159.81000000 - MHz 00000159.81000000 - MHz	BLOUNT	33-46-31.N	AL	086-36-10.W	40	M
D051230	YOUNG, DAVID	WPBT610	GUNTERSVILLE 00000159.81000000 - MHz 00000159.81000000 - MHz	MARSHALL	34-20-03.N	AL	086-15-10.W	40	M
D051230	YOUNG, DAVID	WPBT610	ONEONTA 00000152.37500000 - MHz 00000159.81000000 - MHz 00000159.81000000 - MHz	BLOUNT	33-59-07.N	AL	086-27-36.W	40	M
D051230	YOUNG, DAVID	WPBT610	IDER 00000159.81000000 - MHz 00000159.81000000 - MHz	DE KALB	34-43-15.N	AL	085-40-50.W	40	M
D051230	YOUNG, DAVID	WPBT610	STEELE 00000159.81000000 - MHz 00000159.81000000 - MHz	SAINT CLAIR	33-58-57.N	AL	086-12-57.W	40	M
D051230	YOUNG, DAVID	WPBT610	HOOVER 00000159.81000000 - MHz 00000159.81000000 - MHz	JEFFERSON	33-25-03.N	AL	086-49-56.W	40	M
D051230	YOUNG, DAVID	WPBT610	00000152.37500000 - MHz 00000157.63500000 - MHz	BLOUNT	33-59-07.N	AL	086-27-36.W	40	M
D051231	ECOLAB INC	WNVI960	00000464.51250000 - MHz 00000464.71250000 - MHz	TULARE	36-12-23.N	CA	119-20-36.W	3	A
D051232	FISH, DAVID E	WPJY754	CLINTON	HENRY		MO			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000464.20000000 - MHZ		38-25-54.N	093-44-23.W		32
			00000464.20000000 - MHZ					
			00000469.20000000 - MHZ					
D051232	FISH, DAVID E	WPJY754				MO		N
			00000469.20000000 - MHZ		- - .	- - .		
D051251	VIDEO SYMPHONY	WPJY553	LA CRESCENTA	LOS ANGELES		CA		N
			00000463.32500000 - MHZ		34-16-20.N	118-14-21.W		32
			00000463.60000000 - MHZ					
			00000468.32500000 - MHZ					
			00000468.60000000 - MHZ					
D051284	CENTRAL HARDIN HIGH SCHOOL	WPJY603				KY		N
			00000464.50000000 - MHZ		- - .	- - .		
D051308	VALENTINE RESEARCH INC	WPJY966				US		N
			00000467.85000000 - MHZ		- - .	- - .		
D051311	LIFE CARE CENTER OF SIERRA VISTA	WPJY969		COCHISE		AZ		N
			00000464.50000000 - MHZ		31-33-13.N	110-17-43.W		30
			00000464.55000000 - MHZ					
D051331	HEITER, RALPH	WPJY595				US		N
NSouth of Line A			00000151.95500000 - MHZ		- - .	- - .		
D051415	DREIER, JAMES	WPJY823	ROBSTOWN	NUECES		TX		N
			00000461.60000000 - MHZ		27-41-26.N	097-52-02.W		32
			00000461.60000000 - MHZ					
			00000466.60000000 - MHZ					
D051415	DREIER, JAMES	WPJY823				TX		N
			00000466.60000000 - MHZ		- - .	- - .		
D051416	DREIER, JAMES	WPJY824	ROBSTOWN	NUECES		TX		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000468.45000000 - MHZ		27-41-26.N	097-52-02.W		32
			00000463.45000000 - MHZ					
			00000463.45000000 - MHZ					
D051416	DREIER, JAMES	WPJY824				TX		N
			00000468.45000000 - MHZ		- - .	- - .		
D051450	BUCKEYE PROTECTIVE SERVICE INC	KVI718	CANTON	STARK		OH		M
			00000154.54000000 - MHZ		40-47-49.N	081-23-54.W		32
			00000154.54000000 - MHZ					
			00000466.87500000 - MHZ					
D051450	BUCKEYE PROTECTIVE SERVICE INC	KVI718	COPLEY	SUMMIT		OH		M
			00000154.54000000 - MHZ		41-05-01.N	081-38-06.W		40
			00000461.87500000 - MHZ					
			00000466.87500000 - MHZ					
D051450	BUCKEYE PROTECTIVE SERVICE INC	KVI718				OH		M
			00000466.87500000 - MHZ		- - .	- - .		
D051456	PEREZ II, GUILLERMO	WPJY667	EL PASO	EL PASO		TX		N
			00000463.25000000 - MHZ		31-48-18.N	106-28-57.W		32
			00000463.57500000 - MHZ					
			00000468.25000000 - MHZ					
			00000468.57500000 - MHZ					
D051483	NEW ERA TACTEC	WPJI234	CEDAR CITY	IRON		UT		M
			00000461.90000000 - MHZ		37-38-41.N	113-22-28.W		32
			00000463.70000000 - MHZ					
			00000468.70000000 - MHZ					
D051483	NEW ERA TACTEC	WPJI234	CEDAR CITY	IRON		UT		M
			00000466.90000000 - MHZ		37-41-18.N	113-08-27.W		
D051483	NEW ERA TACTEC	WPJI234				UT		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000463.70000000 - MHZ		- - .		- - .		
			00000468.70000000 - MHZ						
D051518	MANASSAS PARK CITY SCHOOLS	WPJZ343	MANASSAS PARK			VA			N
			00000463.92500000 - MHZ		38-46-30.N		077-26-25.W	32	
			00000463.92500000 - MHZ						
			00000468.92500000 - MHZ						
D051568	REEVES, LEROY	WPJY987	GEORGETOWN	WILLIAMSON		TX			N
			00000464.62500000 - MHZ		30-38-45.N		097-40-30.W	32	
			00000469.62500000 - MHZ						
D051570	NEIMAN, CARL	WPJY993	KNOXVILLE	KNOX		TN			N
			00000461.15000000 - MHZ		36-00-08.N		083-56-41.W	32	
			00000466.15000000 - MHZ						
D051571	PATEL, UPENDRA	WPJY998	WHITAKERS	NASH		NC			N
			00000463.40000000 - MHZ		36-04-58.N		077-47-45.W	32	
			00000468.40000000 - MHZ						
D051572	EDWARDS, JOHN L	WPJZ202	SAINT AUGUSTINE	SAINT JOHNS		FL			N
			00000462.00000000 - MHZ		29-53-19.N		081-18-34.W	32	
			00000467.00000000 - MHZ						
D051573	EDWARDS, JOHN	WPJZ204	MOUNT DORA	LAKE		FL			N
			00000461.52500000 - MHZ		28-47-52.N		081-37-39.W	32	
			00000466.52500000 - MHZ						
D051574	NIEMANN, CARL	WPJZ206	DELANO	KERN		CA			N
			00000463.85000000 - MHZ		35-46-30.N		119-14-02.W	32	
			00000468.85000000 - MHZ						
D051575	NARVICK, BARRY	WPJZ211	ARLINGTON	BUREAU		IL			N
			00000464.35000000 - MHZ		41-28-52.N		089-15-06.W	32	
			00000469.35000000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D051576	WEATHERMAN, STARK:WEATHERMAN, DEBORAH	WPJZ213	WHITAKERS 00000463.62500000 - MHz 00000468.62500000 - MHz	NASH	36-04-58.N	NC	077-47-45.W	32	N
D051577	DAWSON, ROBERT H	WPJZ215	ROSEBORO 00000463.55000000 - MHz 00000468.55000000 - MHz	SAMPSON	34-57-36.N	NC	078-24-05.W	32	N
D051578	DAWSON, ROBERT H	WPJZ222	CASA GRANDE 00000461.10000000 - MHz 00000466.10000000 - MHz	PINAL	33-00-05.N	AZ	111-40-29.W	32	N
D051580	KNOLL, MARTIN	WPJZ225	GOLDSBORO 00000463.55000000 - MHz 00000468.55000000 - MHz	WAYNE	35-23-27.N	NC	077-58-12.W	32	N
D051581	SPOTO, MATTHEW	WPJZ226	MOUNT DORA 00000463.92500000 - MHz 00000468.92500000 - MHz	LAKE	28-47-52.N	FL	081-37-39.W	32	N
D051582	RUSH, GRANT	WPJZ228	ABILENE 00000464.95000000 - MHz 00000469.95000000 - MHz	TAYLOR	32-30-45.N	TX	099-45-30.W	32	N
D051583	SHELTON, EUGENE	WPJZ229	COLUMBIA 00000463.35000000 - MHz 00000468.35000000 - MHz	MAURY	35-37-05.N	TN	087-02-40.W	32	N
D051587	SHELTON, EUGENE	WPJZ231	WHITAKERS 00000464.90000000 - MHz 00000469.90000000 - MHz	NASH	36-04-58.N	NC	077-47-45.W	32	N
D051617	HARRIS, LAVERNIN	WPJY907	GAITHERSBURG 00000464.30000000 - MHz	MONTGOMERY	39-08-17.N	MD	077-11-45.W	32	N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000469.30000000 - MHz		39-08-17.N	077-11-45.W		32
D051618	DAWSON, ROBERT H	WPJY908	INDIANA	INDIANA		PA		N
			00000463.30000000 - MHz		40-38-19.N	079-08-47.W		32
			00000468.30000000 - MHz					
D051619	DAWSON, ROBERT H	WPJY909	YORK	YORK		PA		N
			00000461.87500000 - MHz		39-58-45.N	076-45-21.W		32
			00000466.87500000 - MHz					
D051622	DAWSON, ROBERT H	WPJY913	SUDBURY	MIDDLESEX		MA		N
			00000464.40000000 - MHz		42-20-48.N	071-27-00.W		32
			00000469.40000000 - MHz					
D051637	LEONARD, CHARLES W	WPJY946	HAMMONTON	ATLANTIC		NJ		N
			00000461.97500000 - MHz		39-38-43.N	074-48-24.W		32
			00000466.97500000 - MHz					
D051638	REAVIS, DARYL D	WPJZ264	CASTLE ROCK	DOUGLAS		CO		N
			00000464.05000000 - MHz		39-23-00.N	104-51-38.W		32
			00000469.05000000 - MHz					
D051757	CHAMPION COMMUNICATION SERVICES INC	KNNH977	HINESTON	RAPIDES		LA		M
			00000464.70000000 - MHz		31-11-21.N	092-44-43.W		113
			00000464.70000000 - MHz					
			00000469.70000000 - MHz					
D051757	CHAMPION COMMUNICATION SERVICES INC	KNNH977				TX		M
			00000469.70000000 - MHz		- - .	- - .		
D051758	CHAMPION COMMUNICATION SERVICES INC	KNJD810	LAKE CHARLES	CALCASIEU		LA		M
			00000461.85000000 - MHz		30-17-15.N	093-15-18.W		121
			00000464.12500000 - MHz					
			00000464.12500000 - MHz					
			00000466.85000000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000469.12500000 - MHZ		30-17-15.N		093-15-18.W	121	
			00000461.85000000 - MHZ						
D051758	CHAMPION COMMUNICATION SERVICES INC	KNJD810				TX			M
			00000466.85000000 - MHZ		- - .		- - .		
			00000469.12500000 - MHZ						
D051778	CHAMPION COMMUNICATION SERVICES INC	WRK396	ALEXANDRIA	RAPIDES		LA			M
			00000463.27500000 - MHZ		31-16-04.N		092-26-24.W	121	
			00000461.35000000 - MHZ						
			00000468.27500000 - MHZ						
			00000461.35000000 - MHZ						
			00000466.35000000 - MHZ						
			00000463.27500000 - MHZ						
D051778	CHAMPION COMMUNICATION SERVICES INC	WRK396				TX			M
			00000466.35000000 - MHZ		- - .		- - .		
			00000468.27500000 - MHZ						
D051793	CHAMPION COMMUNICATION SERVICES INC	WPIM370	KILGORE	SMITH		TX			M
			00000461.92500000 - MHZ		32-19-58.N		094-49-26.W	80	
			00000464.17500000 - MHZ						
			00000464.00000000 - MHZ						
			00000461.92500000 - MHZ						
			00000463.47500000 - MHZ						
			00000463.75000000 - MHZ						
			00000462.17500000 - MHZ						
			00000461.97500000 - MHZ						
			00000466.92500000 - MHZ						
D051793	CHAMPION COMMUNICATION SERVICES INC	WPIM370		SMITH		TX			M
			00000464.00000000 - MHZ		32-19-58.N		094-49-26.W	56	
			00000469.00000000 - MHZ						
D051793	CHAMPION COMMUNICATION SERVICES INC	WPIM370		SMITH		TX			M

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000462.17500000 - MHz		32-19-58.N		094-49-26.W	32	
				00000463.75000000 - MHz						
				00000463.47500000 - MHz						
				00000466.97500000 - MHz						
				00000461.97500000 - MHz						
				00000467.17500000 - MHz						
				00000468.75000000 - MHz						
				00000468.47500000 - MHz						
				00000464.17500000 - MHz						
				00000469.17500000 - MHz						
D051793	CHAMPION COMMUNICATION SERVICES INC	WPIM370					TX			M
				00000466.92500000 - MHz		- - .		- - .		
				00000469.00000000 - MHz						
D051881	TELTRONIC RADIO SERVICE INC	WPJZ297			CARROLL		MD			N
				00000464.81250000 - MHz		39-34-11.N		076-59-13.W	75	
				00000154.60000000 - MHz						
				00000469.81250000 - MHz						
				00000154.57000000 - MHz						
				00000464.77500000 - MHz						
D051896	SCHUMPERT, DOUGLAS P	WPJZ318	OZARK		CHRISTIAN		MO			N
				00000461.05000000 - MHz		37-11-20.N		093-13-21.W	32	
				00000466.05000000 - MHz						
				00000466.05000000 - MHz						
				00000461.05000000 - MHz						
				00000461.05000000 - MHz						
D051903	INNERSPACE TECHNOLOGY INC	WPCB719			BERGEN		NJ			M
				00000469.21250000 - MHz		41-01-16.N		074-07-41.W	9	
D051903	INNERSPACE TECHNOLOGY INC	WPCB719					US			M
NSouth of Line A				00000469.55000000 - MHz		- - .		- - .		
				00000464.55000000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
NSouth of Line A			00000464.70000000 - MHz		- - .		- - .		
			00000469.70000000 - MHz						
			00000464.50000000 - MHz						
			00000469.50000000 - MHz						
D051990	ASARCO INC	WPJZ437		JEFFERSON	36-04-26.N	TN	083-38-19.W		N
			00000464.67500000 - MHz						
			00000464.67500000 - MHz						
			00000469.67500000 - MHz						
D052025	CENTURION COMMUNICATIONS INC	WPFU586	MILMAY	ATLANTIC	39-26-15.N	NJ	074-52-05.W	120	M
			00000464.80000000 - MHz						
			00000463.37500000 - MHz						
			00000462.00000000 - MHz						
			00000467.00000000 - MHz						
			00000464.35000000 - MHz						
			00000469.35000000 - MHz						
			00000468.37500000 - MHz						
			00000462.00000000 - MHz						
			00000463.37500000 - MHz						
			00000464.35000000 - MHz						
D052025	CENTURION COMMUNICATIONS INC	WPFU586		ATLANTIC	39-26-15.N	NJ	074-52-05.W	32	M
			00000464.80000000 - MHz						
			00000469.80000000 - MHz						
D052033	SHASTA, COUNTY OF	WNXD682		SHASTA	40-29-51.N	CA	121-52-41.W	40	A
			00000463.41250000 - MHz						
			00000463.38750000 - MHz						
			00000463.43750000 - MHz						
			00000463.36250000 - MHz						
			00000463.33750000 - MHz						
R170867	GOUGHNOUR, ALAN W	WNHF846	YORK	YORK	40-00-21.N	PA	076-40-35.W		R
			00000152.48000000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R170867	GOUGHNOUR, ALAN W	WNHF846	NEW CUMBERLAND 00000152.48000000 - MHZ	YORK	40-11-30.N	PA	076-52-02.W		R
R170867	GOUGHNOUR, ALAN W	WNHF846	HANOVER 00000152.48000000 - MHZ	YORK	39-51-30.N	PA	076-56-52.W		R
R170867	GOUGHNOUR, ALAN W	WNHF846	LANCASTER 00000152.48000000 - MHZ	LANCASTER	40-02-30.N	PA	076-18-15.W		R
R170867	GOUGHNOUR, ALAN W	WNHF846	RED LION 00000152.48000000 - MHZ	YORK	39-53-16.N	PA	076-36-58.W		R
R170925	FLORIDA NETWORK USA INC	WNUF278	PERRY 00000152.48000000 - MHZ	TAYLOR	30-06-58.N	FL	083-34-14.W		R
R170926	FLORIDA NETWORK USA INC	WXXY969	WAYCROSS 00000152.48000000 - MHZ	BRANTLEY	31-10-56.N	GA	082-14-08.W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Business Radio *Receipts*

D062458	ELECTRONIC MAINTENANCE & COMMUNICATIONS I		SEBRING		HIGHLANDS		FL			N
		00000461.70000000	-	MHz		27-27-56.N		081-27-01.W	32	
		00000461.57500000	-	MHz						
		00000461.70000000	-	MHz						
		00000466.57500000	-	MHz						
		00000466.70000000	-	MHz						
		00000461.77500000	-	MHz						
		00000461.57500000	-	MHz						
		00000466.77500000	-	MHz						
D062458	ELECTRONIC MAINTENANCE & COMMUNICATIONS I		LAKE PLACID		HIGHLANDS		FL			N
		00000461.57500000	-	MHz		27-09-29.N		081-20-56.W	32	
		00000461.57500000	-	MHz						
		00000461.70000000	-	MHz						
		00000461.70000000	-	MHz						
		00000466.57500000	-	MHz						
		00000461.77500000	-	MHz						
		00000461.77500000	-	MHz						
		00000466.77500000	-	MHz						
D062458	ELECTRONIC MAINTENANCE & COMMUNICATIONS I		FROSTPROOF		POLK		FL			N
		00000461.77500000	-	MHz		27-46-05.N		081-32-18.W	32	
		00000461.70000000	-	MHz						
		00000461.57500000	-	MHz						
		00000461.57500000	-	MHz						
		00000466.77500000	-	MHz						
		00000466.57500000	-	MHz						
		00000461.77500000	-	MHz						
		00000461.70000000	-	MHz						
		00000466.70000000	-	MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062492	ELECTRONICS SERVICE	WNVX665	GRAND ISLAND 00000461.72500000 - MHz 00000461.72500000 - MHz 00000466.72500000 - MHz	HALL	40-51-14.N	NE	098-25-06.W	80	A
D062492	ELECTRONICS SERVICE	WNVX665	00000466.72500000 - MHz		- - .	NE	- - .		A
D062493	AIR COMM OF ST CLOUD	KNJK726	RICE 00000461.12500000 - MHz 00000461.12500000 - MHz 00000466.12500000 - MHz	BENTON	45-46-03.N	MN	094-08-04.W	65	A
D062493	AIR COMM OF ST CLOUD	KNJK726	00000466.12500000 - MHz		- - .	MN	- - .		A
D062505	FEMCO INC		00000000.00000000 - MHz		- - .	IN	- - .		N
D062506	CORTEX VISION SYSTEMS		00000000.00000000 - MHz		- - .	NC	- - .		N
D062552	P&R COMMUNICATIONS SERVICE INC		URBANA 00000461.15000000 - MHz 00000466.15000000 - MHz 00000461.15000000 - MHz	CHAMPAIGN	40-06-12.N	OH	083-42-52.W	32	N
D062552	P&R COMMUNICATIONS SERVICE INC		00000466.15000000 - MHz		- - .	OH	- - .		N
D062554	MADSEN, PETER J		PALMERTON 00000157.74000000 - MHz	CARBON	40-48-24.N	PA	075-31-38.W		N
D062554	MADSEN, PETER J		LAKE HARMONY	CARBON		PA			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000157.74000000 - MHZ		41-02-37.N		075-36-21.W		
D062610	NUCOR STEEL BERKELEY			BERKELEY		SC			N
			00000461.13750000 - MHZ		33-00-30.N		079-52-30.W		
D062613	BE&K CONSTRUCTION COMP			WASHINGTON		AL			N
			00000461.30000000 - MHZ		31-15-45.N		088-00-02.W	32	
			00000464.05000000 - MHZ						
			00000461.42500000 - MHZ						
			00000462.00000000 - MHZ						
			00000461.57500000 - MHZ						
			00000464.20000000 - MHZ						
D062619	HOLLENSHEAD AUTO SALES		MANHEIM	LANCASTER		PA			N
			00000461.35000000 - MHZ		40-08-00.N		076-22-30.W	9	
			00000461.35000000 - MHZ						
D062647	WILLIAM C MEREDITH COMPANY INC			FULTON		GA			N
			00000154.60000000 - MHZ		33-41-15.N		084-26-14.W		
D062650	LYNN, DENNIS M		ELGIN	KERSHAW		SC			N
			00000468.65000000 - MHZ		34-14-12.N		080-48-37.W	32	
			00000463.65000000 - MHZ						
			00000463.65000000 - MHZ						
D062654	INOS, CRISTOBAL S		SAIPAN			MP			N
			00000461.20000000 - MHZ		15-11-14.N		145-09-11.W	16	
			00000466.20000000 - MHZ						
			00000461.20000000 - MHZ						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595	WHALEYSVILLE	WORCESTER		MD			A
			00000464.30000000 - MHZ		38-23-15.N		075-17-30.W	48	
			00000469.30000000 - MHZ						
			00000464.30000000 - MHZ						
			00000463.37500000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000468.37500000 - MHz		38-23-15.N		075-17-30.W	48	
			00000463.37500000 - MHz						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595	EDEN	SOMERSET		MD			A
			00000461.62500000 - MHz		38-16-51.N		075-39-18.W	32	
			00000461.62500000 - MHz						
			00000463.35000000 - MHz						
			00000463.35000000 - MHz						
			00000466.62500000 - MHz						
			00000468.35000000 - MHz						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595	GIRDLETREE	WORCESTER		MD			A
			00000463.77500000 - MHz		38-05-15.N		075-27-53.W	48	
			00000463.77500000 - MHz						
			00000468.77500000 - MHz						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595	OCEAN CITY	WORCESTER		MD			A
			00000464.00000000 - MHz		38-13-56.N		075-07-04.W	32	
			00000464.00000000 - MHz						
			00000469.00000000 - MHz						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595	PRESTON	CAROLINE		MD			A
			00000461.75000000 - MHz		38-42-32.N		075-54-30.W	32	
			00000461.75000000 - MHz						
			00000466.75000000 - MHz						
D062657	DELMARVA TWO WAY RADIO INC	WPIF595				MD			A
			00000466.62500000 - MHz		- - .		- - .		
			00000469.30000000 - MHz						
			00000468.35000000 - MHz						
			00000468.37500000 - MHz						
			00000466.75000000 - MHz						
			00000469.00000000 - MHz						
			00000468.77500000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062676	EMERGENCY RADIO SERVICE INC	WNYI907	DUNLAP 00000463.52500000 - MHz 00000463.52500000 - MHz 00000468.52500000 - MHz	ELKHART	41-38-10.N	IN	085-52-20.W	64	M
D062676	EMERGENCY RADIO SERVICE INC	WNYI907	00000468.52500000 - MHz		- - .	IN	- - .		M
D062737	MOROCHO, FRANCISCO		00000033.20000000 - MHz		- - .	NY	- - .		N
D062766	DELTA COMMUNICATIONS		GREENWOOD 00000463.97500000 - MHz 00000468.97500000 - MHz	CARROLL	33-32-38.N	MS	090-00-50.W	32	N
D062767	DELTA COMMUNICATIONS		CARROLLTON 00000461.87500000 - MHz 00000466.87500000 - MHz	CARROLL	33-30-07.N	MS	089-55-43.W	32	N
D062791	SECURITY LOCK AND ALARM INC	WNHQ465	TRUCKEE 00000462.02500000 - MHz	PLACER	39-14-30.N	CA	120-08-21.W		R
D062791	SECURITY LOCK AND ALARM INC	WNHQ465	TAHOE CITY 00000462.02500000 - MHz	PLACER	39-10-47.N	CA	120-07-48.W		R
D062791	SECURITY LOCK AND ALARM INC	WNHQ465	TAHOE CITY 00000462.02500000 - MHz	PLACER	39-08-35.N	CA	120-09-22.W		R
D062791	SECURITY LOCK AND ALARM INC	WNHQ465	00000467.02500000 - MHz	PLACER	39-08-30.N	CA	120-08-21.W	32	R
D062791	SECURITY LOCK AND ALARM INC	WNHQ465	00000462.02500000 - MHz		- - .	CA	- - .		R
D062795	OMAHA COMMUNICATIONS SYSTEMS		OMAHA	DOUGLAS		NE			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000466.12500000 - MHZ		41-14-28.N	095-57-49.W		32
			00000461.12500000 - MHZ					
			00000469.27500000 - MHZ					
			00000464.27500000 - MHZ					
			00000461.12500000 - MHZ					
			00000464.27500000 - MHZ					
D062909	FRITO LAY INC	KB95670	KATHLEEN	HOUSTON		GA		M
			00000464.33750000 - MHZ		32-30-03.N	083-30-10.W		25
			00000463.82500000 - MHZ					
			00000464.51250000 - MHZ					
			00000464.11250000 - MHZ					
			00000463.42500000 - MHZ					
			00000463.82500000 - MHZ					
			00000469.11250000 - MHZ					
			00000464.65000000 - MHZ					
			00000469.65000000 - MHZ					
			00000468.82500000 - MHZ					
			00000464.65000000 - MHZ					
			00000464.71250000 - MHZ					
D062919	MODERN COMMUNICATIONS		CLEVELAND	BOLIVAR		MS		A
			00000461.02500000 - MHZ		33-45-28.N	090-42-56.W		32
			00000466.02500000 - MHZ					
D062920	DRAKE, JAMES		GREENVILLE	WASHINGTON		MS		M
			00000462.00000000 - MHZ		33-23-59.N	090-00-34.W		32
			00000467.00000000 - MHZ					
D062921	DELTA COMMUNICATIONS		GRENADA	GRENADA		MS		A
			00000462.17500000 - MHZ		33-46-36.N	089-49-23.W		40
			00000467.17500000 - MHZ					
D062922	MODERN COMMUNICATIONS		LELAND	WASHINGTON		MS		A
			00000463.22500000 - MHZ		33-23-41.N	090-54-43.W		40

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000468.22500000 - MHz		33-23-41.N		090-54-43.W	40	
D062936	ELECTRONIC APPLICATIONS CO INC	WPAU238	BURLINGTON	DES MOINES		IA			M
			00000469.40000000 - MHz		40-52-02.N		091-08-32.W	39	
			00000467.15000000 - MHz						
			00000461.97500000 - MHz						
			00000462.15000000 - MHz						
			00000464.40000000 - MHz						
			00000462.15000000 - MHz						
			00000464.90000000 - MHz						
			00000461.97500000 - MHz						
			00000466.97500000 - MHz						
D062936	ELECTRONIC APPLICATIONS CO INC	WPAU238	LIBERTYVILLE	JEFFERSON		IA			M
			00000463.57500000 - MHz		40-58-47.N		092-05-45.W	39	
			00000463.57500000 - MHz						
			00000468.57500000 - MHz						
D062936	ELECTRONIC APPLICATIONS CO INC	WPAU238	KEOKUK	LEE		IA			M
			00000461.40000000 - MHz		40-23-28.N		091-24-49.W	39	
			00000461.40000000 - MHz						
			00000466.40000000 - MHz						
D062937	CHAMPION COMMUNICATION SERVICES INC	WNYV332	MOUNT ENTERPRISES	RUSK		TX			M
			00000469.22500000 - MHz		31-56-20.N		094-41-11.W	48	
			00000464.22500000 - MHz						
			00000464.22500000 - MHz						
D062937	CHAMPION COMMUNICATION SERVICES INC	WNYV332				TX			M
			00000469.22500000 - MHz		- - .		- - .		
D062942	TRI CO COMMUNICATIONS INC	KNHM247	CHIEFLAND	LEVY		FL			M
			00000466.87500000 - MHz		29-28-24.N		082-51-47.W	64	
			00000461.87500000 - MHz						
			00000469.90000000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000464.15000000 - MHz		29-28-24.N		082-51-47.W	64	
				00000469.15000000 - MHz						
				00000462.15000000 - MHz						
				00000462.15000000 - MHz						
				00000461.42500000 - MHz						
				00000461.87500000 - MHz						
				00000461.85000000 - MHz						
				00000464.90000000 - MHz						
				00000464.80000000 - MHz						
				00000461.42500000 - MHz						
				00000467.15000000 - MHz						
				00000466.85000000 - MHz						
				00000466.42500000 - MHz						
				00000464.15000000 - MHz						
				00000464.90000000 - MHz						
				00000469.80000000 - MHz						
				00000461.85000000 - MHz						
				00000464.80000000 - MHz						
D062942	TRI CO COMMUNICATIONS INC	KNHM247			LEVY		FL			M
				00000461.81250000 - MHz		29-28-24.N		082-51-47.W	121	
				00000464.78750000 - MHz						
				00000463.61250000 - MHz						
				00000461.33750000 - MHz						
				00000466.81250000 - MHz						
				00000461.26250000 - MHz						
				00000466.26250000 - MHz						
				00000467.13750000 - MHz						
				00000461.51250000 - MHz						
				00000462.76250000 - MHz						
				00000463.86250000 - MHz						
				00000463.41250000 - MHz						
				00000464.81250000 - MHz						
				00000467.76250000 - MHz						
				00000462.01250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000468.61250000 - MHz		29-28-24.N		082-51-47.W	121	
			00000469.78750000 - MHz						
			00000467.01250000 - MHz						
			00000466.01250000 - MHz						
			00000466.33750000 - MHz						
			00000467.91250000 - MHz						
			00000462.13750000 - MHz						
			00000468.86250000 - MHz						
			00000466.51250000 - MHz						
			00000469.81250000 - MHz						
			00000468.41250000 - MHz						
			00000462.91250000 - MHz						
			00000461.01250000 - MHz						
D062942	TRI CO COMMUNICATIONS INC	KNHM247				FL			M
			00000469.15000000 - MHz		- - .		- - .		
			00000466.85000000 - MHz						
			00000466.87500000 - MHz						
			00000467.15000000 - MHz						
			00000469.90000000 - MHz						
			00000469.80000000 - MHz						
			00000466.42500000 - MHz						
D063038	CARDWELL, STEVE		MORGANTON	BURKE		NC			N
			00000460.75000000 - MHz		35-43-17.N		081-37-52.W	32	
			00000460.75000000 - MHz						
			00000465.75000000 - MHz						
D063039	HONKOMP, WILLIAM			OSCEOLA		IA			N
			00000151.95500000 - MHz		43-18-52.N		095-47-21.W	16	
D063057	SOUTH PLAINS COMMUNICATIONS		CROSBYTON	CROSBY		TX			N
			00000462.05000000 - MHz		33-39-30.N		101-13-31.W	32	
			00000464.12500000 - MHz						
			00000461.90000000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000462.05000000 - MHZ		33-39-30.N	101-13-31.W		32
			00000464.12500000 - MHZ					
			00000461.90000000 - MHZ					
			00000466.90000000 - MHZ					
			00000463.40000000 - MHZ					
			00000468.40000000 - MHZ					
			00000467.05000000 - MHZ					
			00000463.40000000 - MHZ					
			00000469.17500000 - MHZ					
			00000464.17500000 - MHZ					
			00000469.12500000 - MHZ					
			00000464.17500000 - MHZ					
D063057	SOUTH PLAINS COMMUNICATIONS		PLAINVIEW	HALE		TX		N
			00000464.17500000 - MHZ		34-12-52.N	101-44-15.W		32
			00000464.12500000 - MHZ					
			00000462.05000000 - MHZ					
			00000469.12500000 - MHZ					
			00000461.90000000 - MHZ					
			00000461.90000000 - MHZ					
			00000462.05000000 - MHZ					
			00000468.40000000 - MHZ					
			00000464.12500000 - MHZ					
			00000463.40000000 - MHZ					
			00000469.17500000 - MHZ					
			00000467.05000000 - MHZ					
			00000466.90000000 - MHZ					
			00000463.40000000 - MHZ					
			00000464.17500000 - MHZ					
D063057	SOUTH PLAINS COMMUNICATIONS		PADUCAH	COTTLE		TX		N
			00000462.05000000 - MHZ		34-02-10.N	100-18-56.W		32
			00000468.40000000 - MHZ					
			00000467.05000000 - MHZ					
			00000461.90000000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000464.12500000 - MHZ		34-02-10.N	100-18-56.W		32
			00000462.05000000 - MHZ					
			00000461.90000000 - MHZ					
			00000464.17500000 - MHZ					
			00000463.40000000 - MHZ					
			00000469.12500000 - MHZ					
			00000466.90000000 - MHZ					
			00000464.12500000 - MHZ					
			00000464.17500000 - MHZ					
			00000469.17500000 - MHZ					
			00000463.40000000 - MHZ					
D063057	SOUTH PLAINS COMMUNICATIONS		SLATON	LUBBOCK		TX		N
			00000463.40000000 - MHZ		33-29-25.N	101-29-37.W		32
			00000462.05000000 - MHZ					
			00000461.90000000 - MHZ					
			00000463.40000000 - MHZ					
			00000464.12500000 - MHZ					
			00000461.90000000 - MHZ					
			00000464.12500000 - MHZ					
			00000462.05000000 - MHZ					
			00000468.40000000 - MHZ					
			00000467.05000000 - MHZ					
			00000469.17500000 - MHZ					
			00000469.12500000 - MHZ					
			00000466.90000000 - MHZ					
			00000464.17500000 - MHZ					
			00000464.17500000 - MHZ					
D063057	SOUTH PLAINS COMMUNICATIONS		LUBBOCK	LUBBOCK		TX		N
			00000464.12500000 - MHZ		33-32-30.N	101-49-16.W		32
			00000462.05000000 - MHZ					
			00000463.40000000 - MHZ					
			00000464.17500000 - MHZ					
			00000463.40000000 - MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000469.12500000 - MHz		33-32-30.N	101-49-16.W		32
			00000462.05000000 - MHz					
			00000461.90000000 - MHz					
			00000464.17500000 - MHz					
			00000469.17500000 - MHz					
			00000467.05000000 - MHz					
			00000464.12500000 - MHz					
			00000466.90000000 - MHz					
			00000461.90000000 - MHz					
			00000468.40000000 - MHz					
D063057	SOUTH PLAINS COMMUNICATIONS		LITTLEFIELD	LAMB		TX		N
			00000466.90000000 - MHz		33-54-08.N	102-20-12.W		32
			00000464.17500000 - MHz					
			00000462.05000000 - MHz					
			00000469.17500000 - MHz					
			00000464.12500000 - MHz					
			00000462.05000000 - MHz					
			00000469.12500000 - MHz					
			00000464.17500000 - MHz					
			00000467.05000000 - MHz					
			00000461.90000000 - MHz					
			00000468.40000000 - MHz					
			00000461.90000000 - MHz					
			00000463.40000000 - MHz					
			00000464.12500000 - MHz					
			00000463.40000000 - MHz					
D063057	SOUTH PLAINS COMMUNICATIONS					TX		N
			00000466.90000000 - MHz		- - .	- - .		
			00000467.05000000 - MHz					
			00000468.40000000 - MHz					
			00000469.12500000 - MHz					
			00000469.17500000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063065	BAILEY, GARY R		00000465.96250000 - MHz	CALCASIEU	30-13-51.N	LA	093-12-50.W	120	N
D063067	JOHNSON, SHAWN:BROWNING, DAVE	KNNJ344	CONWAY	FAULKNER	35-06-42.N	AR	092-24-42.W	48	M
			00000461.55000000 - MHz						
			00000466.55000000 - MHz						
D063084	UTICA COOP GRAIN CO	KNCE725	UTICA	SEWARD	40-54-04.N	NE	097-20-36.W	40	M
			00000461.10000000 - MHz						
			00000461.10000000 - MHz						
			00000466.10000000 - MHz						
D063084	UTICA COOP GRAIN CO	KNCE725			- - .	NE	- - .		M
			00000466.10000000 - MHz						
D063090	LEFLORE COMMUNICATIONS INC		ISOLA	HUMPHREYS	33-15-16.N	MS	090-35-15.W	32	N
			00000464.10000000 - MHz						
			00000463.45000000 - MHz						
			00000463.37500000 - MHz						
			00000463.45000000 - MHz						
			00000464.00000000 - MHz						
			00000464.10000000 - MHz						
			00000463.37500000 - MHz						
			00000464.00000000 - MHz						
			00000463.27500000 - MHz						
			00000469.60000000 - MHz						
			00000468.27500000 - MHz						
			00000469.00000000 - MHz						
			00000464.60000000 - MHz						
			00000464.45000000 - MHz						
			00000468.45000000 - MHz						
			00000464.60000000 - MHz						
			00000468.37500000 - MHz						
			00000463.27500000 - MHz						
			00000469.10000000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000469.45000000 - MHZ		33-15-16.N		090-35-15.W	32	
				00000464.45000000 - MHZ						
D063091	LEFLORE COMMUNICATIONS INC		GREENWOOD		LEFLORE		MS			N
				00000468.70000000 - MHZ		33-31-37.N		090-16-13.W	32	
				00000463.75000000 - MHZ						
				00000463.77500000 - MHZ						
				00000461.60000000 - MHZ						
				00000461.47500000 - MHZ						
				00000461.02500000 - MHZ						
				00000461.47500000 - MHZ						
				00000463.70000000 - MHZ						
				00000461.12500000 - MHZ						
				00000463.65000000 - MHZ						
				00000466.47500000 - MHZ						
				00000468.67500000 - MHZ						
				00000466.12500000 - MHZ						
				00000463.70000000 - MHZ						
				00000463.65000000 - MHZ						
				00000466.60000000 - MHZ						
				00000461.60000000 - MHZ						
				00000464.45000000 - MHZ						
				00000468.65000000 - MHZ						
				00000466.02500000 - MHZ						
				00000464.45000000 - MHZ						
				00000468.77500000 - MHZ						
				00000463.75000000 - MHZ						
				00000461.12500000 - MHZ						
				00000468.75000000 - MHZ						
				00000463.77500000 - MHZ						
				00000469.45000000 - MHZ						
				00000461.02500000 - MHZ						
				00000463.67500000 - MHZ						
				00000463.67500000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063092	BARKER, DOUGLAS S	WNIL478	GREENSBORO 00000464.62500000 - MHz	GREENE	33-34-30.N	GA	083-10-51.W		M
D063092	BARKER, DOUGLAS S	WNIL478	EATONTON 00000464.75000000 - MHz 00000464.10000000 - MHz 00000469.62500000 - MHz 00000468.50000000 - MHz	PUTNAM	33-18-50.N	GA	083-23-36.W	120	M
D063092	BARKER, DOUGLAS S	WNIL478	UNION POINT 00000463.50000000 - MHz	GREENE	33-37-04.N	GA	083-05-20.W		M
D063092	BARKER, DOUGLAS S	WNIL478	00000468.50000000 - MHz 00000469.75000000 - MHz 00000469.10000000 - MHz 00000469.62500000 - MHz		- - .	GA	- - .		M
D063092	BARKER, DOUGLAS S	WNIL478	00000469.10000000 - MHz 00000469.75000000 - MHz	PUTNAM	33-18-50.N	GA	083-23-36.W	32	M
D063093	THE NAVIGATORS		00000154.60000000 - MHz	EL PASO	38-50-02.N	CO	104-49-15.W	1	N
D063102	ADA PUBLIC SCHOOLS		ADA 00000157.62000000 - MHz 00000157.62000000 - MHz	PONTOTOC	34-47-05.N	OK	096-40-30.W	30	N
D063117	MOBEX GEM INC	KZL351	BURLEY 00000463.42500000 - MHz 00000460.77500000 - MHz 00000463.42500000 - MHz 00000460.77500000 - MHz 00000463.62500000 - MHz	CASSIA	42-19-32.N	ID	113-39-27.W	120	A

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000463.62500000 - MHz		42-19-32.N		113-39-27.W	120	
			00000465.77500000 - MHz						
			00000468.62500000 - MHz						
			00000468.42500000 - MHz						
D063117	MOBEX GEM INC	KZL351				ID			A
			00000465.77500000 - MHz		- - .		- - .		
			00000468.42500000 - MHz						
			00000468.62500000 - MHz						
D063173	PNI SPECTRUM LLC	WPGC864	CHARLOTTE	MECKLENBURG		NC			M
			00000157.74000000 - MHz		35-15-06.N		080-41-12.W		
D063173	PNI SPECTRUM LLC	WPGC864	CHARLOTTE	MECKLENBURG		NC			M
			00000157.74000000 - MHz		35-13-28.N		080-50-43.W		
D063174	TWO-WAY RADIO SERVICE INC		LUKE	ALLEGANY		MD			N
			00000462.92500000 - MHz		39-28-50.N		079-03-36.W		
D063174	TWO-WAY RADIO SERVICE INC		MOUNT SAVAGE	ALLEGANY		MD			N
			00000462.92500000 - MHz		39-41-47.N		078-52-44.W		
D063174	TWO-WAY RADIO SERVICE INC		SPRINGS	SOMERSET		PA			N
			00000462.92500000 - MHz		39-47-49.N		079-10-05.W		
D063188	GENERAL CONFERENCE OF SEVENTH DAY ADVENTI	WII286				MD			M
			00000000.00000000 - MHz		- - .		- - .		
D063188	GENERAL CONFERENCE OF SEVENTH DAY ADVENTI	WII286				MD			M
			00000000.00000000 - MHz		- - .		- - .		
D063189	CALIF & HAWAHAN SUGAR CO	WNVN315				MO			X
			00000000.00000000 - MHz		- - .		- - .		
D063190	CALIFORNIA & HAWAIIAN SUGAR CO	KD52656				CA			X

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000000.00000000 - MHZ		- - .		- - .		
D063191	CALIFORNIA & HAWAIIAN SUGAR CO	KX0336	00000000.00000000 - MHZ		- - .	CA	- - .		X
D063256	MEGAHERTZ TECHNOLOGY INC	DALLAS	00000486.86250000 - MHZ	DALLAS	32-46-48.N	TX	096-48-13.W	48	N
			00000483.86250000 - MHZ						
			00000483.86250000 - MHZ						
D063284	JENKINS, J P	PLAINVIEW	00000463.77500000 - MHZ	HALE	34-12-52.N	TX	101-44-15.W	32	N
			00000460.87500000 - MHZ						
			00000469.27500000 - MHZ						
			00000460.87500000 - MHZ						
			00000463.77500000 - MHZ						
			00000460.95000000 - MHZ						
			00000464.27500000 - MHZ						
			00000465.87500000 - MHZ						
			00000468.77500000 - MHZ						
			00000460.95000000 - MHZ						
			00000465.95000000 - MHZ						
			00000460.80000000 - MHZ						
			00000464.27500000 - MHZ						
			00000465.80000000 - MHZ						
			00000460.80000000 - MHZ						
D063284	JENKINS, J P	BROWNFIELD	00000460.87500000 - MHZ	TERRY	33-10-36.N	TX	102-17-56.W	32	N
			00000460.95000000 - MHZ						
			00000460.87500000 - MHZ						
			00000464.27500000 - MHZ						
			00000463.77500000 - MHZ						
			00000460.80000000 - MHZ						
			00000465.80000000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000469.27500000 - MHz		33-10-36.N	102-17-56.W	32	
			00000463.77500000 - MHz					
			00000460.80000000 - MHz					
			00000465.95000000 - MHz					
			00000465.87500000 - MHz					
			00000464.27500000 - MHz					
			00000468.77500000 - MHz					
			00000460.95000000 - MHz					
D063284	JENKINS, J P		LITTLEFIELD	LAMB		TX		N
			00000469.27500000 - MHz		33-54-08.N	102-20-12.W	32	
			00000464.27500000 - MHz					
			00000460.87500000 - MHz					
			00000465.87500000 - MHz					
			00000460.95000000 - MHz					
			00000460.80000000 - MHz					
			00000460.95000000 - MHz					
			00000460.87500000 - MHz					
			00000465.95000000 - MHz					
			00000463.77500000 - MHz					
			00000460.80000000 - MHz					
			00000463.77500000 - MHz					
			00000464.27500000 - MHz					
			00000465.80000000 - MHz					
			00000468.77500000 - MHz					
D063284	JENKINS, J P		MATADOR	MOTLEY		TX		N
			00000460.80000000 - MHz		33-39-30.N	101-13-31.W	32	
			00000465.87500000 - MHz					
			00000460.87500000 - MHz					
			00000460.87500000 - MHz					
			00000469.27500000 - MHz					
			00000464.27500000 - MHz					
			00000460.95000000 - MHz					
			00000468.77500000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000465.95000000 - MHZ		33-39-30.N	101-13-31.W		32
			00000465.80000000 - MHZ					
			00000463.77500000 - MHZ					
			00000464.27500000 - MHZ					
			00000460.95000000 - MHZ					
			00000460.80000000 - MHZ					
			00000463.77500000 - MHZ					
D063284	JENKINS, J P		LUBBOCK	LUBBOCK		TX		N
			00000463.77500000 - MHZ		33-32-30.N	101-49-16.W		32
			00000468.77500000 - MHZ					
			00000465.95000000 - MHZ					
			00000464.27500000 - MHZ					
			00000465.87500000 - MHZ					
			00000460.87500000 - MHZ					
			00000460.80000000 - MHZ					
			00000469.27500000 - MHZ					
			00000460.80000000 - MHZ					
			00000460.95000000 - MHZ					
			00000465.80000000 - MHZ					
			00000463.77500000 - MHZ					
			00000460.95000000 - MHZ					
			00000460.87500000 - MHZ					
			00000464.27500000 - MHZ					
D063284	JENKINS, J P		FLOYDADA	FLOYD		TX		N
			00000460.95000000 - MHZ		33-57-55.N	101-19-50.W		32
			00000460.87500000 - MHZ					
			00000460.87500000 - MHZ					
			00000460.95000000 - MHZ					
			00000460.80000000 - MHZ					
			00000460.80000000 - MHZ					
			00000463.77500000 - MHZ					
			00000463.77500000 - MHZ					
			00000464.27500000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000465.95000000 - MHZ		33-57-55.N		101-19-50.W	32	
			00000464.27500000 - MHZ						
			00000468.77500000 - MHZ						
			00000469.27500000 - MHZ						
			00000465.87500000 - MHZ						
			00000465.80000000 - MHZ						
D063284	JENKINS, J P					TX			N
			00000465.95000000 - MHZ		- - .		- - .		
			00000469.27500000 - MHZ						
			00000465.80000000 - MHZ						
			00000468.77500000 - MHZ						
			00000465.87500000 - MHZ						
D063287	CONTACT COMMUNICATIONS INC	WPGT809	RENO	WASHOE		NV			M
			00000072.62000000 - MHZ		39-35-03.N		119-47-52.W		
			00000462.00000000 - MHZ						
D063287	CONTACT COMMUNICATIONS INC	WPGT809	VIRGINIA CITY	STOREY		NV			M
			00000462.90000000 - MHZ		39-15-34.N		119-42-16.W		
D063287	CONTACT COMMUNICATIONS INC	WPGT809	TAHOE CITY	PLACER		CA			M
			00000462.90000000 - MHZ		39-14-30.N		120-08-21.W		
D063287	CONTACT COMMUNICATIONS INC	WPGT809	PORTOLA	PLUMAS		CA			M
			00000462.90000000 - MHZ		39-46-09.N		120-26-18.W		
D063287	CONTACT COMMUNICATIONS INC	WPGT809	SUSANVILLE	LASSEN		CA			M
			00000462.90000000 - MHZ		40-27-13.N		120-34-15.W		
D063288	CONTACT COMMUNICATIONS INC	WNKK956	AUGUSTA	RICHMOND		GA			M
			00000152.48000000 - MHZ		33-26-15.N		082-05-27.W		
D063288	CONTACT COMMUNICATIONS INC	WNKK956	AIKEN	AIKEN		SC			M
			00000152.48000000 - MHZ		33-35-07.N		081-42-51.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063288	CONTACT COMMUNICATIONS INC	WNKK956	THOMSON 00000152.48000000 - MHZ	MC DUFFIE	33-29-44.N	GA	082-24-12.W		M
D063289	CONTACT COMMUNICATIONS INC	WPHA675	PORTOLA 00000072.02000000 - MHZ 00000072.40000000 - MHZ 00000072.46000000 - MHZ 00000426.90000000 - MHZ	PLUMAS	39-46-09.N	CA	120-26-18.W		M
D063289	CONTACT COMMUNICATIONS INC	WPHA675	RENO 00000462.90000000 - MHZ	WASHOE	39-31-39.N	NV	119-48-28.W		M
D063289	CONTACT COMMUNICATIONS INC	WPHA675	SEBASTOPAL 00000462.90000000 - MHZ	SONOMA	38-20-43.N	CA	122-51-37.W		M
D063291	DAVIS ELECTRONICS COMPANY INC	WNSJ733	NEW ALBANY 00000469.47500000 - MHZ 00000469.52500000 - MHZ 00000464.37500000 - MHZ 00000464.37500000 - MHZ 00000464.47500000 - MHZ 00000464.52500000 - MHZ 00000464.47500000 - MHZ 00000464.52500000 - MHZ 00000469.37500000 - MHZ	FLOYD	38-21-30.N	IN	085-51-01.W	121	M
D063291	DAVIS ELECTRONICS COMPANY INC	WNSJ733	00000469.52500000 - MHZ 00000469.37500000 - MHZ 00000469.47500000 - MHZ		- - .	KY	- - .		M
D063296	EVERGREEN FARMS INC		BEATTYVILLE 00000461.62500000 - MHZ 00000461.62500000 - MHZ	LEE	37-36-56.N	KY	083-36-47.W	32	N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000466.62500000 - MHZ		37-36-56.N	083-36-47.W		32
D063296	EVERGREEN FARMS INC		00000466.62500000 - MHZ		- - .	- - .	KY	N
D063299	CONTACT COMMUNICATIONS INC	WPGU751	EUREKA	HUMBOLDT		CA		M
			00000075.80000000 - MHZ		40-43-36.N	123-58-18.W		
			00000462.90000000 - MHZ					
			00000075.68000000 - MHZ					
D063299	CONTACT COMMUNICATIONS INC	WPGU751	MC KINLEYVILLE	HUMBOLDT		CA		M
			00000462.90000000 - MHZ		40-57-40.N	124-04-07.W		
D063299	CONTACT COMMUNICATIONS INC	WPGU751	COLUMBIA	TUOLUMNE		CA		M
			00000462.90000000 - MHZ		38-01-51.N	120-21-03.W		
D063300	SUFFOLK COUNTY COMMUNICATIONS INC		FARMINGVILLE	SUFFOLK		NY		N
			00000464.05000000 - MHZ		40-50-31.N	073-02-23.W		32
			00000466.72500000 - MHZ					
			00000461.72500000 - MHZ					
			00000469.05000000 - MHZ					
			00000464.05000000 - MHZ					
			00000461.72500000 - MHZ					
D063335	LIBERTY SECURITY SYSTEM INC			CHESTER		PA		N
			00000463.66250000 - MHZ		40-03-53.N	075-54-42.W		121
			00000468.66250000 - MHZ					
D063341	TOMES, PATRICIA		UTICA	SEWARD		NE		N
			00000463.22500000 - MHZ		40-53-43.N	097-20-21.W		32
			00000463.22500000 - MHZ					
			00000468.22500000 - MHZ					
D063348	SIMPLOT SOILBUILDERS INC		WELLINGTON	LARIMER		CO		N
			00000460.80000000 - MHZ		40-51-02.N	105-02-20.W		32

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000460.80000000 - MHz		40-51-02.N		105-02-20.W	32	
D063366	PNI SPECTRUM LLC		SUMMIT TOWNSHIP	JACKSON		MI			N
			00000157.74000000 - MHz		42-11-39.N		084-25-50.W		
D063366	PNI SPECTRUM LLC		SAINT CLAIR SHORES	MACOMB		MI			N
			00000157.74000000 - MHz		42-28-08.N		082-53-02.W		
D063366	PNI SPECTRUM LLC		MANSFIELD	LORAIN		OH			N
			00000157.74000000 - MHz		40-45-30.N		082-31-05.W		
D063366	PNI SPECTRUM LLC		MOUNT PLEASANT	CHARLESTON		SC			N
			00000157.74000000 - MHz		32-49-05.N		079-50-07.W		
D063367	PNI SPECTRUM LLC		BREMERTON	KITSAP		WA			N
			00000157.74000000 - MHz		47-32-57.N		122-47-02.W		
D063367	PNI SPECTRUM LLC		PRESTON	KING		WA			N
			00000157.74000000 - MHz		47-29-15.N		121-56-45.W		
D063367	PNI SPECTRUM LLC		WENATCHEE	CHELAN		WA			N
			00000157.74000000 - MHz		47-16-30.N		120-24-15.W		
D063367	PNI SPECTRUM LLC		SACRAMENTO	SACRAMENTO		CA			N
			00000157.74000000 - MHz		38-34-35.N		121-29-39.W		
D063368	CELLI TRUCKING	KZZ476	SCHILLER PARK	COOK		IL			M
			00000475.26250000 - MHz		41-57-10.N		087-52-45.W	49	
			00000475.26250000 - MHz						
D063368	CELLI TRUCKING	KZZ476	CHICAGO	COOK		IL			M
			00000472.26250000 - MHz		41-52-38.N		087-38-01.W	49	
			00000475.26250000 - MHz						
D063368	CELLI TRUCKING	KZZ476	PLATO CENTER	KANE		IL			M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000472.26250000 - MHZ		42-01-05.N		088-29-28.W	49	
			00000475.26250000 - MHZ						
D063368	CELLI TRUCKING	KZZ476	LOCKPORT	WILL		IL			M
			00000472.26250000 - MHZ		41-37-27.N		088-00-17.W	49	
			00000475.26250000 - MHZ						
D063393	MORAN, STEPHEN E			KENT		RI			N
			00000000.00000000 - MHZ		41-35-00.N		072-30-02.W	5	
D063401	MOUNTAIN COMMUNICATIONS INC		MOUNTAIN HOME	BAXTER		AR			N
			00000462.12500000 - MHZ		36-21-00.N		092-24-13.W	32	
			00000461.20000000 - MHZ						
			00000461.55000000 - MHZ						
			00000461.50000000 - MHZ						
			00000461.50000000 - MHZ						
			00000462.12500000 - MHZ						
			00000467.12500000 - MHZ						
			00000466.50000000 - MHZ						
			00000461.20000000 - MHZ						
			00000466.20000000 - MHZ						
			00000466.55000000 - MHZ						
			00000461.55000000 - MHZ						
D063401	MOUNTAIN COMMUNICATIONS INC					AR			N
			00000466.20000000 - MHZ		- - .		- - .		
			00000466.50000000 - MHZ						
			00000466.55000000 - MHZ						
			00000467.12500000 - MHZ						
D063427	CADDO TOWER COMPANY INC	WPGT291	MANSFIELD	DE SOTO		LA			M
			00000469.20000000 - MHZ		32-01-04.N		093-40-53.W	25	
			00000464.20000000 - MHZ						
			00000464.20000000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063427	CADDO TOWER COMPANY INC	WPGT291	SPRINGHILL	WEBSTER		LA			M
			00000463.62500000 - MHz		33-00-54.N		093-29-30.W	25	
			00000468.62500000 - MHz						
			00000463.62500000 - MHz						
D063427	CADDO TOWER COMPANY INC	WPGT291				LA			M
			00000468.62500000 - MHz		- - .		- - .		
			00000469.20000000 - MHz						
D063429	HURRICANE ELECTRONICS		MOBILE	MOBILE		AL			N
			00000468.52500000 - MHz		30-41-18.N		088-09-05.W	32	
			00000463.52500000 - MHz						
			00000463.52500000 - MHz						
			00000464.65000000 - MHz						
			00000464.65000000 - MHz						
			00000468.65000000 - MHz						
			00000463.65000000 - MHz						
			00000463.65000000 - MHz						
			00000469.65000000 - MHz						
D063429	HURRICANE ELECTRONICS					AL			N
			00000469.65000000 - MHz		- - .		- - .		
			00000468.52500000 - MHz						
			00000468.65000000 - MHz						
D063433	U S DISTRICT CLERK FOR THE EASTERN DIST O			SMITH		TX			N
			00000464.55000000 - MHz		32-21-03.N		095-17-59.W	1	
D063437	RADIO TECH INC		WILMINGTON	NEW CASTLE		DE			N
			00000464.45000000 - MHz		39-48-25.N		075-32-25.W	50	
			00000461.63500000 - MHz						
			00000461.62500000 - MHz						
			00000461.67500000 - MHz						
			00000464.45000000 - MHz						
			00000469.45000000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000466.67500000 - MHZ		39-48-25.N		075-32-25.W	50	
			00000466.62500000 - MHZ						
			00000461.62500000 - MHZ						
D063604	IVERIUS, PER HENRIK		DENVER	DENVER		CO			N
			00000464.65000000 - MHZ		39-44-35.N		104-59-07.W	32	
			00000464.65000000 - MHZ						
			00000469.65000000 - MHZ						
D063605	IVERIUS, PER HENRIK		SEATTLE	KING		WA			N
			00000461.80000000 - MHZ		47-36-21.N		122-19-58.W	32	
			00000466.80000000 - MHZ						
			00000461.80000000 - MHZ						
D063606	IVERIUS, PER HENRIK		SPRINGFIELD	HAMPDEN		MA			N
			00000464.60000000 - MHZ		42-06-05.N		072-35-14.W	32	
			00000469.60000000 - MHZ						
			00000464.60000000 - MHZ						
D063607	IVERIUS, PER HENRIK		PHOENIX	MARICOPA		AZ			N
			00000463.95000000 - MHZ		33-20-00.N		112-03-49.W	32	
			00000463.95000000 - MHZ						
			00000468.95000000 - MHZ						
D063608	IVERIUS, PER HENRIK		CHICAGO RIDGE	COOK		IL			N
			00000463.75000000 - MHZ		41-42-31.N		087-47-02.W	32	
			00000468.75000000 - MHZ						
			00000463.75000000 - MHZ						
D063609	IVERIUS, PER HENRIK		SAN JOSE	SANTA CLARA		CA			N
			00000463.40000000 - MHZ		37-06-39.N		121-50-31.W	32	
			00000468.40000000 - MHZ						
			00000463.40000000 - MHZ						
D063610	IVERIUS, PER HENRIK		ORLANDO	ORANGE		FL			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000461.02500000 - MHZ		28-32-41.N	081-22-48.W		32
			00000461.02500000 - MHZ					
			00000466.02500000 - MHZ					
D063611	IVERIUS, PER HENRIK		PHILADELPHIA	PHILADELPHIA		PA		N
			00000461.92500000 - MHZ		39-57-07.N	075-09-32.W		32
			00000466.92500000 - MHZ					
			00000461.92500000 - MHZ					
D063614	IVERIUS, PER HENRIK		ALBANY	ALBANY		NY		N
			00000461.50000000 - MHZ		42-38-13.N	073-59-51.W		32
			00000461.50000000 - MHZ					
			00000466.50000000 - MHZ					
D063631	CREASY, JAMES T		VALDOSTA	LOWNDES		GA		N
			00000466.72500000 - MHZ		30-58-13.N	083-17-12.W		32
			00000461.72500000 - MHZ					
			00000461.72500000 - MHZ					
D063631	CREASY, JAMES T					GA		N
			00000466.72500000 - MHZ		- - .	- - .		
D063632	DOMBROWSKI, ANTHONY C	WPDU332	SITKA			AK		M
			00000157.60500000 - MHZ		57-02-55.N	135-19-50.W		40
			00000151.74500000 - MHZ					
			00000151.83500000 - MHZ					
D063637	TELETOUCH LICENSES INC	WNIJ445	FORT WORTH	TARRANT		TX		M
			00000072.58000000 - MHZ		32-45-01.N	097-16-07.W		
D063637	TELETOUCH LICENSES INC	WNIJ445	ARLINGTON	TARRANT		TX		M
			00000072.58000000 - MHZ		32-44-37.N	097-04-12.W		
			00000075.58000000 - MHZ					
D063638	TELETOUCH LICENSES INC	WNKM760	ARLINGTON	TARRANT		TX		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000072.72000000 - MHZ		32-44-37.N		097-04-12.W		
D063644	LIN, LAURA Y C		CHICAGO RIDGE	COOK		IL			N
			00000463.50000000 - MHZ		41-42-31.N		087-47-02.W	32	
			00000463.50000000 - MHZ						
			00000468.50000000 - MHZ						
D063645	ZIMMERMAN, PAUL L		DENVER	DENVER		CO			N
			00000464.75000000 - MHZ		39-44-35.N		104-59-07.W	32	
			00000464.75000000 - MHZ						
			00000469.75000000 - MHZ						
D063647	KLIMA, CAROL W		PHILADELPHIA	PHILADELPHIA		PA			N
			00000461.17500000 - MHZ		39-57-07.N		075-09-32.W	32	
			00000461.17500000 - MHZ						
			00000466.17500000 - MHZ						
D063648	KLIMA, CAROL W		SPRINGFIELD	HAMPDEN		MA			N
			00000469.22500000 - MHZ		42-06-05.N		072-35-14.W	32	
			00000464.22500000 - MHZ						
			00000464.22500000 - MHZ						
D063649	KLIMA, CAROL W		SEATTLE	KING		WA			N
			00000461.12500000 - MHZ		47-36-21.N		122-19-58.W	32	
			00000461.12500000 - MHZ						
			00000466.12500000 - MHZ						
D063650	LIN, LAURA Y C		ORLANDO	ORANGE		FL			N
			00000466.52500000 - MHZ		28-32-41.N		081-22-48.W	32	
			00000461.52500000 - MHZ						
			00000461.52500000 - MHZ						
D063651	LIN, LAURA Y C		SEATTLE	KING		WA			N
			00000463.90000000 - MHZ		47-36-21.N		122-19-58.W	32	
			00000463.90000000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000468.90000000 - MHZ		47-36-21.N		122-19-58.W	32	
D063652	EVINS, BERNARD Z		SAINT LOUIS			MO			N
			00000463.70000000 - MHZ		38-37-40.N		090-11-17.W	32	
			00000463.70000000 - MHZ						
			00000468.70000000 - MHZ						
D063653	EVINS, BERNARD Z		ALBANY	ALBANY		NY			N
			00000464.22500000 - MHZ		42-38-13.N		073-59-51.W	32	
			00000464.22500000 - MHZ						
			00000469.22500000 - MHZ						
D063654	EVINS, BERNARD Z		ORLANDO	ORANGE		FL			N
			00000462.00000000 - MHZ		28-32-41.N		081-22-48.W	32	
			00000462.00000000 - MHZ						
			00000467.00000000 - MHZ						
D063655	MEYER, CARLTON		ALBANY	ALBANY		NY			N
			00000463.85000000 - MHZ		42-38-13.N		073-59-51.W	32	
			00000463.85000000 - MHZ						
			00000468.85000000 - MHZ						
D063656	MEYER, CARLTON		ORLANDO	ORANGE		FL			N
			00000464.12500000 - MHZ		28-32-41.N		081-22-48.W	32	
			00000469.12500000 - MHZ						
			00000464.12500000 - MHZ						
D063657	MEYER, CARLTON		CHICAGO RIDGE	COOK		IL			N
			00000469.17500000 - MHZ		41-42-31.N		087-47-02.W	32	
			00000464.17500000 - MHZ						
			00000464.17500000 - MHZ						
D063658	BENNDORF, MANFRED H		ORLANDO	ORANGE		FL			N
			00000463.45000000 - MHZ		28-32-41.N		081-22-48.W	32	
			00000468.45000000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	RADIUS	PURPOSE
			00000463.45000000 - MHZ		28-32-41.N	081-22-48.W		32	
D063660	BISHOP JR, WILLIAM		SEATTLE	KING		WA			N
			00000463.67500000 - MHZ		47-36-21.N	122-19-58.W		32	
			00000463.67500000 - MHZ						
			00000468.67500000 - MHZ						
D063661	BISHOP JR, WILLIAM F		SPRINGFIELD	HAMPDEN		MA			N
			00000462.05000000 - MHZ		42-06-05.N	072-35-14.W		32	
			00000467.05000000 - MHZ						
			00000462.05000000 - MHZ						
D063662	BISHOP JR, WILLIAM		SAN JOSE	SANTA CLARA		CA			N
			00000464.70000000 - MHZ		37-06-39.N	121-50-31.W		32	
			00000469.70000000 - MHZ						
			00000464.70000000 - MHZ						
D063663	BISHOP JR, WILLIAM F		DENVER	DENVER		CO			N
			00000462.15000000 - MHZ		39-44-35.N	104-59-07.W		32	
			00000462.15000000 - MHZ						
			00000467.15000000 - MHZ						
D063674	ZIMMERMAN, PAUL L		PHILADELPHIA	PHILADELPHIA		PA			N
			00000464.62500000 - MHZ		39-57-07.N	075-09-32.W		32	
			00000464.62500000 - MHZ						
			00000469.62500000 - MHZ						
D063675	ZIMMERMAN, PAUL L		SPRINGFIELD	HAMPDEN		MA			N
			00000463.75000000 - MHZ		42-06-05.N	072-35-14.W		32	
			00000463.75000000 - MHZ						
			00000468.75000000 - MHZ						
D063676	LENZE, GEORGE L		ALBANY	ALBANY		NY			N
			00000464.25000000 - MHZ		42-38-13.N	073-59-51.W		32	
			00000464.25000000 - MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000469.25000000 - MHZ		42-38-13.N	073-59-51.W		32
D063677	LEARY, CYNTHIA L		SAINT LOUIS	SAINT LOUIS		MO		N
			00000461.77500000 - MHZ		38-37-40.N	090-11-17.W		32
			00000466.77500000 - MHZ					
			00000461.77500000 - MHZ					
D063688	IVERIUS, PER HENRIK		SAINT LOUIS	SAINT LOUIS		MO		N
			00000462.02500000 - MHZ		38-37-40.N	090-11-17.W		32
			00000462.02500000 - MHZ					
			00000467.02500000 - MHZ					
D063691	BENNDORF, MANFRED H		SEATTLE	KING		WA		N
			00000464.60000000 - MHZ		47-36-21.N	122-19-58.W		32
			00000469.60000000 - MHZ					
			00000464.60000000 - MHZ					
D063692	BENNDORF, MANFRED H		CHICAGO RIDGE	COOK		IL		N
			00000462.05000000 - MHZ		41-42-31.N	087-47-02.W		32
			00000462.05000000 - MHZ					
			00000467.05000000 - MHZ					
D063693	LANDAVAZO, EPHREN E		DENVER	DENVER		CO		N
			00000464.35000000 - MHZ		39-44-35.N	104-59-07.W		32
			00000464.35000000 - MHZ					
			00000469.35000000 - MHZ					
D063965	MIKE HOPKINS DIST CO INC	KAH411	BREHAM	WASHINGTON		TX		M
			00000154.54000000 - MHZ		30-09-35.N	096-24-00.W		32
			00000154.54000000 - MHZ					
D064044	USA MOBILE COMMUNICATIONS INC		CRAWFORDSVILLE	MONTGOMERY		IN		N
			00000152.48000000 - MHZ		40-08-05.N	086-54-12.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	TULSA	TULSA		OK		R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000152.48000000 MHZ		36-03-59.N		095-55-23.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	TULSA	TULSA		OK			R
			00000152.48000000 MHZ		36-09-01.N		095-59-25.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	TAHLEQUAH	CHEROKEE		OK			R
			00000152.48000000 MHZ		35-59-24.N		094-56-12.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	HENRYETTA	OKMULGEE		OK			R
			00000152.48000000 MHZ		35-26-52.N		096-00-45.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	BARTLESVILLE	OSAGE		OK			R
			00000152.48000000 MHZ		36-39-50.N		096-01-30.W		
R179482	TULSA COMMUNICATIONS SERVICE INC	WNUE577	BRISTOW	CREEK		OK			R
			00000152.48000000 MHZ		35-51-28.N		096-26-24.W		
R179788	UNITED STATES OLYMPIC COMMITTEE	WNXY729	LAKE PLACID	ESSEX		NY			R
			00000462.90000000 MHZ		44-16-00.N		073-58-09.W		
R179841	FM LEASING INC	WNYJ791	MONROEVILLE	MONROE		AL			R
			00000464.02500000 - MHZ		31-31-45.N		087-19-30.W	80	
			00000464.02500000 - MHZ						
			00000469.02500000 - MHZ						
R180024	J I L COMMUNICATIONS	WNNM482	CAMDEN	CAMDEN		NJ			R
			00000466.26750000 MHZ		39-56-55.N		075-07-01.W	16	
			00000466.51250000 MHZ						
			00000469.18750000 MHZ						
			00000469.08750000 MHZ						
			00000462.87500000 MHZ						
			00000152.48000000 MHZ						
			00000466.31250000 MHZ						
			00000464.11250000 MHZ						
			00000464.18750000 MHZ						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000469.11250000 MHZ		39-56-55.N		075-07-01.W	16	
			00000466.23750000 MHZ						
R180024	J I L COMMUNICATIONS	WNNM482	RUNNEMEDE	CAMDEN		NJ			R
			00000462.87500000 MHZ		39-51-10.N		075-04-05.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	SHREVEPORT	CADD0		LA			R
			00000157.74000000 MHZ		32-29-22.N		093-45-08.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	MANSFIELD	DE SOTO		LA			R
			00000157.74000000 MHZ		32-01-04.N		093-40-53.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	ATHENS	CLAIBORNE		LA			R
			00000157.74000000 MHZ		32-38-20.N		093-00-10.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	NATCHITOCHES	NATCHITOCHES		LA			R
			00000157.74000000 MHZ		31-47-27.N		093-08-07.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	WEST MONROE	OUACHITA		LA			R
			00000157.74000000 MHZ		32-30-21.N		092-08-54.W		
R180053	STAY IN TOUCH PAGING INC	WNVG895	ALEXANDRIA	RAPIDES		LA			R
			00000157.74000000 MHZ		31-14-11.N		092-27-34.W		
R180133	ACTION COMMUNICATIONS INC	WNYG699	KIMBALL	KIMBALL		NE			R
			00000152.48000000 MHZ		41-12-34.N		103-40-09.W		
R180250	COMMUNICATION SERVICES INC	WNFR779	BILLINGS	YELLOWSTONE		MT			R
			00000152.48000000 MHZ		45-45-33.N		108-27-11.W		
R180310	DOERING, JIM	WNYL793	BIG BEAR	SAN BERNARDINO		CA			R
			00000462.75000000 - MHZ		34-11-31.N		116-42-31.W		
R180310	DOERING, JIM	WNYL793	WHITTIER	LOS ANGELES		CA			R
			00000462.75000000 - MHZ		34-01-01.N		118-00-51.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R180330	MOBILECOMM WIRELESS HOLDINGS L.P.	WNSP282	TAYLORSVILLE 00000462.82500000 MHZ	ALEXANDER	35-52-39.N	NC	081-15-36.W		R
R180331	MOBILECOMM WIRELESS HOLDINGS L.P.	WNXJ215	FLORENCE 00000462.82500000 MHZ	FLORENCE	34-11-40.N	SC	079-45-29.W		R
R180331	MOBILECOMM WIRELESS HOLDINGS L.P.	WNXJ215	BISHOPVILLE 00000462.82500000 MHZ	LEE	34-11-18.N	SC	080-12-00.W		R
R180332	MOBILECOMM WIRELESS HOLDINGS L.P.	WNYH992	NORTH MYRTLE BEACH 00000462.82500000 MHZ	HORRY	33-50-05.N	SC	078-38-44.W		R
R180333	MOBILECOMM WIRELESS HOLDINGS L.P.	WNXQ450	BRUNSWICK 00000462.82500000 MHZ	GLYNN	31-08-48.N	GA	081-29-45.W		R
R180334	MOBILECOMM WIRELESS HOLDINGS L.P.	WNDP456	GASTONIA 00000462.75000000 MHZ	GASTON	35-18-35.N	NC	081-14-02.W		R
R180335	MOBILECOMM WIRELESS HOLDINGS L.P.	WNIT462	WINGATE 00000462.75000000 MHZ	UNION	35-01-32.N	SC	080-27-54.W		R
R180335	MOBILECOMM WIRELESS HOLDINGS L.P.	WNIT462	ROCK HILL 00000462.75000000 MHZ	YORK	34-50-08.N	SC	081-01-33.W		R
R180335	MOBILECOMM WIRELESS HOLDINGS L.P.	WNIT462	CHARLOTTE 00000462.75000000 MHZ	MECKLENBURG	35-13-25.N	NC	080-50-50.W		R
R180335	MOBILECOMM WIRELESS HOLDINGS L.P.	WNIT462	CONCORD 00000462.75000000 MHZ	CABARRUS	35-24-44.N	NC	080-36-43.W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Business Radio *Miscellaneous*

S000216 PAGE EAST INC

RECEIPT: TRANSFER OF CONTROL FOR 22 LICENSES (WPDS680 LEAD CMRS
CALL SIGN).

S000217 PITTENCRIEFF COMMUNICATIONS INC

RECEIPT: TRANSFER OF CONTROL FOR 1 CMRS BUSINESS LICENSE -
WNSR644.

S000223 PNI SPECTRUM LLC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PFEIFFER ELECTRONICS
TO PNI SPECTRUM LLC FOR CALL SIGNS WNHQ476 AND WNLA408.

S000232 TOTAL TELE PAGE OF NEBRASKA INC

RECEIPT: TRANSFER OF CONTROL OF 3 CALL SIGNS - WPHK343, WPIK503
AND WNRU812.

S000233 TOTAL TELE PAGE OF NEBRASKA INC

RECEIPT: TRANSFER OF CONTROL OF CALL SIGN WNYJ882.

S000234 WESTSTAR WIRELESS COMMUNICATIONS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ELECTRONIC LEASING
CORP DBA ALL STATE PAGING TO WESTSTAR WIRELESS COMMUNICATIONS
INC FOR CALL SIGN WNBL313.

S000235 WESTSTAR WIRELESS COMMUNICATIONS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PHILLIP G NORTON DBA
A BETTER BEEP TO WESTSTAR WIRELESS COMMUNICATIONS INC FOR CALL
SIGN WNKM787.

S000236 WESTSTAR WIRELESS COMMUNICATIONS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ELECTRONIC LEASING
CORPORATION: CUMULOUS DBA ALL STATE PAGING TO WESTSTAR WIRELESS
COMMUNICATIONS INC FOR CALL SIGN WNXF413.

S000237 MOBEX GEM INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM REPEATERS DBA JC
FAMILY PARTNERSHIP TO MOBEX GEM INC FOR CALL SIGN WPJR471.

S000238 WESTSTAR WIRELESS COMMUNICATIONS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PHILLIP G NORTON DBA
A BETTER BEEP TO WESTSTAR WIRELESS COMMUNICATIONS INC FOR CALL

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
	SIGN WNYG314.									
S000270	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM A S DAVIS TO NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPHZ950.									
S000272	PNI SPECTRUM LLC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM GREGORY L LANTER TO PNI SPECTRUM LLC FOR CALL SIGN WNZN230.									
S000274	TEXAS COMMUNICATIONS OF AUSTIN INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM NELVA KRAMP TO TEXAS COMMUNICATIONS OF AUSTIN INC FOR CALL SIGN WPDG784.									
S000294	ALASKA TELEPHONE COMPANY									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ALPINE COMMUNICATIONS & ELECTRONICS INC TO ALASKA TELEPHONE COMPANY FOR CALL SIGN WPGD260.									
S000295	ALASKA TELEPHONE COMPANY									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ALPINE COMMUNICATIONS & ELECTRONICS INC TO ALASKA TELEPHONE COMPANY FOR CALL SIGN WPCZ938.									
S000296	A & B ELECTRONICS INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM COMTRONIX INC TO A & B ELECTRONICS INC FOR CALL SIGNS KNFA495 AND WNZN645.									
S000297	A & B ELECTRONICS INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM J & J SYSTEMS INC TO A & B ELECTRONICS INC FOR CALL SIGNS KNJF377 AND KNJJ907.									
S000298	CHARLES F MOFFATT & HOLLIS L BROWN									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PAGE 1 COMMUNICATIONS INC TO CHARLES F MOFFATT & HOLLIS L BROWN DBA B & M COMMUNICATIONS FOR CALL SIGN WPHQ849.									
S000299	TELETOUCH LICENSES INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CIMARRON TOWERS INC TO TELETOUCH LICENSES INC FOR CALL SIGNS WPJT206 AND WNEB866.									
S000309	COLUMBIA COMMUNICATIONS INC									
	RECEIPT: TRANSFER OF CONTROL FOR 21 BUSINESS LICENSES (KNNU203 LEAD CALL SIGN) AND 3 SMR LICENSES (KNBP741, WNQY313 AND									

NUMBER	APPLICANT	CALLSIGN	CITY	COUNTY			STATE	CLASS OF	STATION	PURPOSE
AREA OF OPERATION			FREQUENCY			LATITUDE	LONGITUDE		RADIUS	
WNCX472). ALSO SEE S000308.										

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Commercial Mobile Radio Service - Private Carrier Paging <i>Granted</i>									
D046774	TSR PAGING INC	WPJY605	SAN LEANDRO 00000929.21250000 - MHz	ALAMEDA	37-41-59.N	CA	122-05-54.W		N
D046774	TSR PAGING INC	WPJY605	EL DORADO HILLS 00000929.21250000 - MHz	EL DORADO	38-43-10.N	CA	120-59-22.W		N
D046893	TSR PAGING INC	WPJY611	HERSHEY 00000929.43750000 - MHz	DAUPHIN	40-15-34.N	PA	076-39-58.W		N
D046893	TSR PAGING INC	WPJY611	WAGONTOWN 00000929.43750000 - MHz	CHESTER	40-01-09.N	PA	075-54-46.W		N
D046893	TSR PAGING INC	WPJY611	MONTOUR RIDGE 00000929.43750000 - MHz	MONTOUR	40-57-30.N	PA	076-42-53.W		N
D046893	TSR PAGING INC	WPJY611	MARTINSBURG 00000929.43750000 - MHz	BERKELEY	39-27-04.N	WV	078-04-05.W		N
D046893	TSR PAGING INC	WPJY611	BLOOMSBURG 00000929.43750000 - MHz	COLUMBIA	40-56-19.N	PA	076-25-33.W		N
D046895	DATAPAGE INC	WPIG628	RUTLAND 00000929.91250000 - MHz	RUTLAND	43-36-21.N	VT	072-58-46.W		M
D046895	DATAPAGE INC	WPIG628	SAINT JOHNSBURY 00000929.91250000 - MHz	CALEDONIA	44-21-22.N	VT	071-51-08.W		M
D046895	DATAPAGE INC	WPIG628	SARGENTS PURCHASE 00000929.91250000 - MHz	COOS	44-16-15.N	NH	071-18-12.W		M
D046895	DATAPAGE INC	WPIG628	BERLIN 00000929.91250000 - MHz	COOS	44-30-25.N	NH	071-11-15.W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D046895	DATAPAGE INC	WPIG628	BERLIN 00000929.91250000 - MHz	WASHINGTON	44-10-49.N	VT	072-36-44.W		M
D046895	DATAPAGE INC	WPIG628	LITTLETON 00000929.91250000 - MHz	GRAFTON	44-21-14.N	NH	071-44-23.W		M
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	PALMDALE 00000929.31250000 - MHz	LOS ANGELES	34-32-50.N	CA	118-12-43.W		N
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	GORMAN 00000929.31250000 - MHz	LOS ANGELES	34-44-41.N	CA	118-42-49.W		N
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	INDIO 00000929.31250000 - MHz	RIVERSIDE	33-48-08.N	CA	116-13-27.W		N
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	VICTORVILLE 00000929.31250000 - MHz	SAN BERNARDINO	34-36-38.N	CA	117-17-20.W		N
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	SANTA MARIA 00000929.31250000 - MHz	SANTA BARBARA	34-57-15.N	CA	120-26-02.W		N
D048259	MAP MOBILE COMMUNICATIONS INC	WPJY621	LOMPOC 00000929.31250000 - MHz	SANTA BARBARA	34-44-29.N	CA	120-26-45.W		N
D048272	PAGING NETWORK OF LOS ANGELES INC	WPJZ233	LOMPOC 00000929.46250000 - MHz	SANTA BARBARA	34-44-29.N	CA	120-26-45.W		N
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	RUNGE 00000929.91250000 - MHz	DE WITT	28-50-23.N	TX	097-38-12.W		N
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	CUERO 00000929.91250000 - MHz	DE WITT	29-01-48.N	TX	097-18-47.W		N
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	ECLETO	KARNES		TX			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.91250000 - MHz		29-02-50.N		097-46-23.W		
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	WESTHOFF	DE WITT		TX			N
			00000929.91250000 - MHz		29-11-20.N		097-29-26.W		
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	CENTER POINT	KERR		TX			N
			00000929.91250000 - MHz		29-51-27.N		099-02-11.W		
D048273	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ234	PEARSALL	FRIIO		TX			N
			00000929.91250000 - MHz		28-52-33.N		099-07-04.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	GEORGETOWN	WILLIAMSON		TX			N
			00000929.91250000 - MHz		30-34-13.N		097-39-24.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	LIBERTY HILL	WILLIAMSON		TX			N
			00000929.91250000 - MHz		30-36-56.N		097-56-51.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	BURNET	BURNET		TX			N
			00000929.91250000 - MHz		30-44-12.N		098-17-36.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	MARBLE FALLS	BURNET		TX			N
			00000929.91250000 - MHz		30-32-27.N		098-26-04.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	AUSTIN	TRAVIS		TX			N
			00000929.91250000 - MHz		30-17-54.N		097-49-59.W		
D048274	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ235	DRIFTWOOD	HAYS		TX			N
			00000929.91250000 - MHz		30-04-07.N		098-04-39.W		
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	DRIPPING SPRINGS	HAYS		TX			N
			00000929.91250000 - MHz		30-13-21.N		098-05-25.W		
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	SAN MARCOS	HAYS		TX			N
			00000929.91250000 - MHz		29-54-25.N		098-00-00.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	KYLE 00000929.91250000 - MHz	HAYS	29-59-20.N	TX	097-52-28.W		N
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	LULING 00000929.91250000 - MHz	CALDWELL	29-40-24.N	TX	097-38-07.W		N
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	SEGWIN 00000929.91250000 - MHz	GUADALUPE	29-34-45.N	TX	097-58-15.W		N
D048275	UNICOM PAGING NETWORK OF TEXAS INC	WPJZ275	GERONIMO 00000929.91250000 - MHz	GUADALUPE	29-41-26.N	TX	097-55-49.W		N
D048277	PAGING NETWORK OF ATLANTA INC	WPJZ281	ROCKMART 00000929.43750000 - MHz	POLK	33-55-21.N	GA	084-59-13.W		N
D048278	PAGING NETWORK OF LAS VEGAS INC	WPJZ288	SPARKS 00000929.43750000 - MHz	WASHOE	39-47-44.N	NV	119-45-58.W		N
D048279	PAGING NETWORK OF LAS VEGAS INC	WPJZ310	GLENBROOK 00000929.43750000 - MHz	DOUGLAS	39-06-11.N	NV	119-53-48.W		N
D048280	RADIOFONE INC	WPJZ319	UNIONTOWN 00000929.63750000 - MHz	PERRY	32-25-48.N	AL	087-30-59.W		N
D048281	RADIOFONE INC	WPJZ321	CARTHAGE 00000929.63750000 - MHz	LEAKE	32-43-10.N	MS	089-33-12.W		N
D048282	RADIOFONE INC	WPJZ323	HAYNESVILLE 00000929.63750000 - MHz	CLAIBORNE	32-56-21.N	LA	093-06-49.W		N
D048283	RADIOFONE INC	WPJZ324	WINNSBORO 00000929.63750000 - MHz	FRANKLIN	32-11-57.N	LA	091-38-43.W		N
D048284	RADIOFONE INC	WPJZ325	SAINT MARTINVILLE 00000929.63750000 - MHz	SAINT MARTIN	30-07-56.N	LA	091-46-25.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048286	TSR PAGING INC	WPJZ338	CAPILLA PEAK 00000929.21250000 - MHZ	TORRANCE	34-41-46.N	NM	106-24-17.W		N
D048288	TSR PAGING INC	WPJZ378	SPRING 00000929.21250000 - MHZ	HARRIS	30-06-56.N	TX	095-24-52.W		N
D048289	TSR PAGING INC	WPJZ381	KATY 00000929.21250000 - MHZ	HARRIS	29-50-40.N	TX	095-48-54.W		N
D048290	TSR PAGING INC	WPJZ387	ROSENBERG 00000929.21250000 - MHZ	FORT BEND	29-34-38.N	TX	095-49-52.W		N
D048291	TSR PAGING INC	WPJZ389	ROSENBERG 00000929.21250000 - MHZ	FORT BEND	29-34-17.N	TX	095-49-50.W		N
D048292	TSR PAGING INC	WPJZ392	JERSEY VILLAGE 00000929.21250000 - MHZ	HARRIS	29-55-26.N	TX	095-32-17.W		N
D048310	RADIOFONE INC	WPJZ416	HAINES CITY 00000929.63750000 - MHZ	POLK	28-03-56.N	FL	081-36-54.W		N
D048311	RADIOFONE INC	WPJZ417	DILLON 00000929.63750000 - MHZ	DILLON	34-21-42.N	SC	079-23-50.W		N
D048312	RADIOFONE INC	WPJZ418	DANDRIDGE 00000929.63750000 - MHZ	JEFFERSON	36-02-52.N	TN	083-26-18.W		N
D048313	RADIOFONE INC	WPJZ421	LA FOLLETTE 00000929.63750000 - MHZ	CAMPBELL	36-23-21.N	TN	084-05-18.W		N
D048315	RADIOFONE INC	WPJZ425	NASHVILLE 00000929.63750000 - MHZ	DAVIDSON	36-02-06.N	TN	086-50-54.W		N
D048316	RADIOFONE INC	WPJZ426	SENATOBIA	TATE		MS			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.63750000 - MHZ		34-38-54.N		090-01-21.W		
D048317	RADIOFONE INC	WPJZ427	WINTER HAVEN	POLK		FL			N
			00000929.63750000 - MHZ		28-00-46.N		081-45-45.W		
D048318	RADIOFONE INC	WPJZ428	WALHALLA	OCONEE		SC			N
			00000929.63750000 - MHZ		34-51-33.N		083-03-31.W		
D048320	RADIOFONE INC	WPJZ429	TAZEWELL	CLAIBORNE		TN			N
			00000929.63750000 - MHZ		36-27-45.N		083-36-00.W		
D048321	RADIOFONE INC	WPJZ431	COVINGTON	TIPTON		TN			N
			00000929.63750000 - MHZ		35-33-09.N		089-42-27.W		
D048322	RADIOFONE INC	WPJZ433	FLORIDA CITY	DADE		FL			N
			00000929.63750000 - MHZ		25-26-04.N		080-30-08.W		
D048455	RADIOFONE INC	WPJY764	FRANKLINTON	FRANKLIN		NC			N
			00000929.63750000 - MHZ		36-04-49.N		078-28-26.W		
D048456	RADIOFONE INC	WPJY628	BERRY	FAYETTE		AL			N
			00000929.63750000 - MHZ		33-30-34.N		087-25-41.W		
D048478	AIRTOUCH PAGING	WPJY515	LOS ALAMOS	SANDOVAL		NM			N
			00000929.88750000 - MHZ		35-53-08.N		106-23-14.W		
D048480	AIRTOUCH PAGING	WPJY516	WAYNESBORO	BURKE		GA			N
			00000929.88750000 - MHZ		33-10-42.N		081-59-24.W		
D048480	AIRTOUCH PAGING	WPJY516	WARNER ROBINS	TWIGGS		GA			N
			00000929.88750000 - MHZ		32-34-20.N		083-40-13.W		
D048480	AIRTOUCH PAGING	WPJY516	MILLEDGEVILLE	BALDWIN		GA			N
			00000929.88750000 - MHZ		33-04-38.N		083-08-43.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048480	AIRTOUCH PAGING	WPJY516	DUBLIN 00000929.88750000 - MHz	LAURENS	32-29-15.N	GA	082-55-49.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	ROCHESTER 00000929.91250000 - MHz	OLMSTED	44-05-12.N	MN	092-24-18.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	PAYNESVILLE 00000929.91250000 - MHz	STEARNS	45-22-27.N	MN	094-42-05.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	LAKE CITY 00000929.91250000 - MHz	WABASHA	44-25-59.N	MN	092-18-35.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	VICTORIA 00000929.91250000 - MHz	CARVER	44-51-35.N	MN	093-38-01.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	CAMBRIDGE 00000929.91250000 - MHz	ISANTI	45-34-40.N	MN	093-12-56.W		N
D048481	PAGE TELECOMMUNICATIONS LLC	WPJY517	BLOOMINGTON 00000929.91250000 - MHz	HENNEPIN	44-51-30.N	MN	093-19-20.W		N
D048482	PAGE TELECOMMUNICATIONS LLC	WPJY756	TRURO 00000929.63750000 - MHz	WARREN	41-13-30.N	IA	093-46-50.W		N
D048482	PAGE TELECOMMUNICATIONS LLC	WPJY756	MANCHESTER 00000929.63750000 - MHz	DELAWARE	42-28-57.N	IA	091-26-07.W		N
D048482	PAGE TELECOMMUNICATIONS LLC	WPJY756	LINCOLN 00000929.63750000 - MHz	KEWAUNEE	44-39-26.N	WI	087-33-45.W		N
D048482	PAGE TELECOMMUNICATIONS LLC	WPJY756	SURING 00000929.63750000 - MHz	OCONTO	44-59-30.N	WI	088-23-55.W		N
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	FRANKLIN 00000929.01250000 - MHz	JOHNSON	39-29-13.N	IN	086-05-26.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	ROSSVILLE 00000929.01250000 - MHz	CLINTON	40-23-20.N	IN	086-36-46.W		N
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	GREENFIELD 00000929.01250000 - MHz	HANCOCK	39-46-59.N	IN	085-47-40.W		N
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	HARTFORD CITY 00000929.01250000 - MHz	BLACKFORD	40-27-06.N	IN	085-21-31.W		N
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	DANVILLE 00000929.01250000 - MHz	HENDRICKS	39-46-31.N	IN	086-34-49.W		N
D048483	PAGE TELECOMMUNICATIONS LLC	WPJY522	MARTINSVILLE 00000929.01250000 - MHz	MORGAN	39-26-18.N	IN	086-27-58.W		N
D048484	ARCH SOUTHEAST COMMUNICATIONS INC	WPJY524	GULFPORT 00000929.78750000 - MHz	HARRISON	30-22-06.N	MS	089-05-38.W		N
D048485	PAGE TELECOMMUNICATIONS LLC	WPJY525	CHESTER 00000929.91250000 - MHz	OLMSTED	44-01-17.N	MN	092-17-55.W		N
D048485	PAGE TELECOMMUNICATIONS LLC	WPJY525	SIMPSON 00000929.91250000 - MHz	OLMSTED	43-55-00.N	MN	092-26-18.W		N
D048486	PAGE TELECOMMUNICATIONS LLC	WPJY527	WASHINGTON COURT 00000929.91250000 - MHz	HOU FAYETTE	39-32-06.N	OH	083-26-30.W		N
D048486	PAGE TELECOMMUNICATIONS LLC	WPJY527	EATON 00000929.91250000 - MHz	PREBLE	39-43-30.N	OH	084-34-27.W		N
D048487	GS COMMUNICATIONS USA INC	WPHM884	LONG ISLAND CITY 00000929.03750000 - MHz 00000929.06250000 - MHz	QUEENS	40-44-50.N	NY	073-56-38.W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048487	GS COMMUNICATIONS USA INC	WPHM884	BROOKLYN 00000929.03750000 - MHz 00000929.06250000 - MHz	KINGS	40-43-45.N	NY	073-57-40.W		M
D048487	GS COMMUNICATIONS USA INC	WPHM884	BROOKLYN 00000929.03750000 - MHz 00000929.06250000 - MHz	KINGS	40-43-45.N	NY	073-57-15.W		M
D048487	GS COMMUNICATIONS USA INC	WPHM884	GUTTENBERG 00000929.03750000 - MHz 00000929.06250000 - MHz	HUDSON	40-47-25.N	NJ	074-00-03.W		M
D048487	GS COMMUNICATIONS USA INC	WPHM884	EAST NORTHPORT 00000929.03750000 - MHz 00000929.06250000 - MHz	SUFFOLK	40-51-36.N	NY	073-20-03.W		M
D048487	GS COMMUNICATIONS USA INC	WPHM884	WESTBURY 00000929.03750000 - MHz 00000929.06250000 - MHz	NASSAU	40-46-32.N	NY	073-33-31.W		M
D048488	METROCALL USA INC	WPCP922	ALPINE 00000929.51250000 - MHz	BERGEN	40-57-39.N	NJ	073-55-23.W		M
D048488	METROCALL USA INC	WPCP922	MOUNT KISCO 00000929.51250000 - MHz	WESTCHESTER	41-11-51.N	NY	073-34-37.W		M
D048489	ARCH COMMUNICATIONS SERVICES INC	WPJY535	DELAWARE WATER GAP 00000929.88750000 - MHz	NORTHAMPTON	40-56-53.N	PA	075-09-38.W		N
D048489	ARCH COMMUNICATIONS SERVICES INC	WPJY535	PINE GROVE 00000929.88750000 - MHz	SCHUYLKILL	40-30-20.N	PA	076-22-38.W		N
D048489	ARCH COMMUNICATIONS SERVICES INC	WPJY535	TOWANDA 00000929.88750000 - MHz	BRADFORD	41-41-56.N	PA	076-28-42.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048491	USA MOBILE COMMUNICATIONS INC II	WPJY758	RENSSELAER 00000929.78750000 - MHz	JASPER	40-58-14.N	IN	087-09-10.W		N
D048491	USA MOBILE COMMUNICATIONS INC II	WPJY758	BURNS HARBOR 00000929.78750000 - MHz	PORTER	41-36-16.N	IN	087-07-22.W		N
D048491	USA MOBILE COMMUNICATIONS INC II	WPJY758	KEOKUK 00000929.78750000 - MHz	LEE	40-24-38.N	IA	091-25-57.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	HENRIETTA 00000929.88750000 - MHz	MONROE	43-03-50.N	NY	077-39-58.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	BROCKPORT 00000929.88750000 - MHz	MONROE	43-11-47.N	NY	077-59-46.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	CANANDAIGUA 00000929.88750000 - MHz	ONTARIO	42-52-55.N	NY	077-19-30.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	FAIRPORT 00000929.88750000 - MHz	MONROE	43-02-10.N	NY	077-25-24.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	LE ROY 00000929.88750000 - MHz	GENESEE	42-58-57.N	NY	077-57-41.W		N
D048492	ARCH COMMUNICATIONS SERVICES INC	WPJY559	SOUTH BRISTOL 00000929.88750000 - MHz	ONTARIO	42-44-47.N	NY	077-25-35.W		N
D048493	AIRTOUCH PAGING	WPJY560	COTTONWOOD 00000929.88750000 - MHz	YAVAPAI	34-41-40.N	AZ	112-07-35.W		N
D048494	USA MOBILE COMMUNICATIONS INC II	WPJY561	PEE DEE 00000929.78750000 - MHz	MARION	34-11-14.N	SC	079-31-23.W		N
D048494	USA MOBILE COMMUNICATIONS INC II	WPJY561	BLUFFTON 00000929.78750000 - MHz	BEAUFORT	32-15-37.N	SC	080-52-42.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048494	USA MOBILE COMMUNICATIONS INC II	WPJY561	GREENVILLE 00000929.78750000 - MHZ	GREENVILLE	34-44-06.N	SC	082-20-38.W		N
D048496	ABC PAGING INC	WPJZ326	PORT SAINT LUCIE 00000929.46250000 - MHZ	SAINT LUCIE	27-20-11.N	FL	080-24-31.W		N
D048497	ABC PAGING INC	WPJZ330	WEST PALM BEACH 00000929.46250000 - MHZ	PALM BEACH	26-40-54.N	FL	080-11-52.W		N
D048498	TSR PAGING INC	WPJY572	ANDERSON 00000929.21250000 - MHZ	MADISON	40-06-36.N	IN	085-42-48.W		N
D048500	CSSI	WPJY575	COLLEGE MOUND 00000929.46250000 - MHZ	KAUFMAN	32-40-04.N	TX	096-11-33.W		N
D048500	CSSI	WPJY575	MINERAL WELLS 00000929.46250000 - MHZ	PALO PINTO	32-49-15.N	TX	098-09-39.W		N
D048500	CSSI	WPJY575	TERRELL 00000929.46250000 - MHZ	KAUFMAN	32-43-38.N	TX	096-16-33.W		N
D048500	CSSI	WPJY575	ROANOKE 00000929.46250000 - MHZ	TARRANT	32-59-56.N	TX	097-10-49.W		N
D048501	BEARD, DAVID P	WPJY600	COLLEGE MOUND 00000929.01250000 - MHZ	KAUFMAN	32-40-04.N	TX	096-11-33.W		N
D048501	BEARD, DAVID P	WPJY600	MINERAL WELLS 00000929.01250000 - MHZ	PALO PINTO	32-49-15.N	TX	098-09-39.W		N
D048501	BEARD, DAVID P	WPJY600	TERRELL 00000929.01250000 - MHZ	KAUFMAN	32-43-38.N	TX	096-16-33.W		N
D048501	BEARD, DAVID P	WPJY600	ROANOKE	TARRANT		TX			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.01250000 - MHZ		32-59-56.N		097-10-49.W		
D048502	TSR PAGING INC	WPJY761	LEBANON	BOONE		IN			N
			00000929.21250000 - MHZ		40-00-13.N		086-28-14.W		
D048503	TSR PAGING INC	WPJY631	MORRISTOWN	SHELBY		IN			N
			00000929.21250000 - MHZ		39-38-47.N		085-40-55.W		
D048504	PAGING NETWORK OF TENNESSEE INC	WPGQ426	WINTER GARDEN	ORANGE		FL			A
			00000929.96250000 - MHZ		28-33-31.N		081-35-38.W		
			00000929.13750000 - MHZ						
			00000929.43750000 - MHZ						
D048504	PAGING NETWORK OF TENNESSEE INC	WPGQ426	ORLANDO	ORANGE		FL			A
			00000929.43750000 - MHZ		28-15-44.N		081-27-05.W		
			00000929.96250000 - MHZ						
D048504	PAGING NETWORK OF TENNESSEE INC	WPGQ426	DESTIN	OKALOOSA		FL			A
			00000929.13750000 - MHZ		30-23-20.N		086-24-16.W		
D048504	PAGING NETWORK OF TENNESSEE INC	WPGQ426	DELAND	VOLUSIA		FL			A
			00000929.13750000 - MHZ		28-58-32.N		081-18-00.W		
			00000929.43750000 - MHZ						
			00000929.96250000 - MHZ						
D048504	PAGING NETWORK OF TENNESSEE INC	WPGQ426	DESTIN	OKALOOSA		FL			A
			00000929.43750000 - MHZ		30-23-20.N		086-24-16.W		
			00000929.96250000 - MHZ						
D048506	CONTACT COMMUNICATIONS INC	WPGT452	TRUMBULL	FAIRFIELD		CT			M
			00000929.78750000 - MHZ		41-16-46.N		073-11-09.W		
D048506	CONTACT COMMUNICATIONS INC	WPGT452	WATERBURY	NEW HAVEN		CT			M
			00000929.78750000 - MHZ		41-34-14.N		073-01-00.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048507	USA MOBILE COMMUNICATIONS INC II	WPJY763	MACON 00000929.78750000 - MHz	BIBB	32-46-26.N	GA	083-38-01.W		N
D048507	USA MOBILE COMMUNICATIONS INC II	WPJY763	LUDOWICI 00000929.78750000 - MHz	LONG	31-49-59.N	GA	081-45-02.W		N
D048507	USA MOBILE COMMUNICATIONS INC II	WPJY763	MCRAE 00000929.78750000 - MHz	WHEELER	32-01-53.N	GA	082-49-54.W		N
D048507	USA MOBILE COMMUNICATIONS INC II	WPJY763	ARHGYLE 00000929.78750000 - MHz	WALTON	30-43-33.N	FL	086-02-42.W		N
D048507	USA MOBILE COMMUNICATIONS INC II	WPJY763	REET 00000929.78750000 - MHz	GULF	29-59-42.N	FL	085-22-22.W		N
D048509	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY693	OLATHE 00000929.08750000 - MHz	MONTROSE	38-35-07.N	CO	108-00-11.W		N
D048509	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY693	TOPONAS 00000929.08750000 - MHz	ROUTT	40-04-09.N	CO	106-50-46.W		N
D048510	MC CAW RCC OF COLORADO INC	WNQA901	DENVER 00000929.88750000 - MHz	DENVER	39-44-50.N	CO	104-58-12.W		M
D048510	MC CAW RCC OF COLORADO INC	WNQA901	GOLDEN 00000929.88750000 - MHz	JEFFERSON	39-43-44.N	CO	105-14-13.W		M
D048510	MC CAW RCC OF COLORADO INC	WNQA901	AURORA 00000929.88750000 - MHz	ADAMS	39-45-15.N	CO	104-58-05.W		M
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	COLUMBIA 00000929.78750000 - MHz	RICHLAND	34-04-28.N	SC	081-03-52.W		N
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	KITCHINGS MILL 00000929.78750000 - MHz	AIKEN	33-36-15.N	SC	081-28-43.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	WAYNESBORO 00000929.78750000 - MHz	BURKE	33-05-15.N	GA	082-02-17.W		N
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	HARLEM 00000929.78750000 - MHz	COLUMBIA	33-23-47.N	GA	082-18-44.W		N
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	AIKEN 00000929.78750000 - MHz	AIKEN	33-35-07.N	SC	081-42-51.W		N
D048511	USA MOBILE COMMUNICATIONS INC II	WPJY689	NORTH AUGUSTA 00000929.78750000 - MHz	EDGEFIELD	33-30-21.N	SC	081-57-43.W		N
D048512	ARCH COMMUNITY VALLEY INC	WPJY690	ELLSWORTH 00000929.88750000 - MHz	HANCOCK	44-31-14.N	ME	068-23-38.W		N
D048512	ARCH COMMUNITY VALLEY INC	WPJY690	LINCOLN 00000929.88750000 - MHz	PENOBSCOT	45-20-43.N	ME	068-30-28.W		N
D048512	ARCH COMMUNITY VALLEY INC	WPJY690	SHOHEGAN 00000929.88750000 - MHz	SOMERSET	44-42-45.N	ME	069-43-39.W		N
D048512	ARCH COMMUNITY VALLEY INC	WPJY690	HEBRON 00000929.88750000 - MHz	OXFORD	44-14-56.N	ME	070-25-25.W		N
D048512	ARCH COMMUNITY VALLEY INC	WPJY690	AUGUSTA 00000929.88750000 - MHz	KENNEBEC	44-19-51.N	ME	069-46-31.W		N
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	EAGLE 00000929.08750000 - MHz	EAGLE	39-44-19.N	CO	106-48-00.W		N
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	BEAVER CREEK 00000929.08750000 - MHz	EAGLE	39-36-20.N	CO	106-31-08.W		N
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	LEADVILLE	LAKE		CO			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.08750000 - MHz		39-16-15.N		106-11-05.W		
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	LEADVILLE	LAKE		CO			N
			00000929.08750000 - MHz		39-14-50.N		106-17-13.W		
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	COPPER MOUNTAIN	SUMMIT		CO			N
			00000929.08750000 - MHz		39-30-00.N		106-09-05.W		
D048515	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY691	AVON	EAGLE		CO			N
			00000929.08750000 - MHz		39-40-00.N		106-32-18.W		
D048516	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY692	RULISON	GARFIELD		CO			N
			00000929.08750000 - MHz		39-27-33.N		107-54-48.W		
D048516	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY692	CARBONDALE	GARFIELD		CO			N
			00000929.08750000 - MHz		39-24-47.N		107-13-35.W		
D048516	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY692	CRESTED BUTTE	GUNNISON		CO			N
			00000929.08750000 - MHz		38-52-03.N		106-59-00.W		
D048516	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY692	ALMONT	GUNNISON		CO			N
			00000929.08750000 - MHz		38-42-07.N		106-48-34.W		
D048516	MOUNTAIN COMMUNICATIONS & ELECTRONICS	WPJY692	BRECKENRIDGE	SUMMIT		CO			N
			00000929.08750000 - MHz		39-29-44.N		106-01-44.W		
D048519	RADIOFONE INC	WPJY827	BELTON	ANDERSON		SC			N
			00000929.63750000 - MHz		34-32-55.N		082-33-33.W		
D048520	RADIOFONE INC	WPJY828	MULLINS	MARION		SC			N
			00000929.63750000 - MHz		34-11-30.N		079-15-51.W		
D048521	RADIOFONE INC	WPJY829	HUTTIG	UNION		AR			N
			00000929.63750000 - MHz		33-04-41.N		092-13-41.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048523	RADIOFONE INC	WPJY831	SANTO 00000929.63750000 - MHz	PALO PINTO	32-38-28.N	TX	098-13-54.W		N
D048524	RADIOFONE INC	WPJY832	LAWN 00000929.63750000 - MHz	TAYLOR	32-06-41.N	TX	099-46-38.W		N
D048525	RADIOFONE INC	WPJY833	ATLANTA 00000929.63750000 - MHz	CASS	33-11-25.N	TX	094-15-09.W		N
D048526	PAGING PARTNERS CORPORATION	WPJY835	FREEHOLD 00000929.63750000 - MHz	MONMOUTH	40-16-52.N	NJ	074-17-47.W		N
D048526	PAGING PARTNERS CORPORATION	WPJY835	EAST BRUNSWICK 00000929.63750000 - MHz	MIDDLESEX	40-28-47.N	NJ	074-24-30.W		N
D048526	PAGING PARTNERS CORPORATION	WPJY835	RAHWAY 00000929.63750000 - MHz	UNION	40-36-03.N	NJ	074-16-29.W		N
D048526	PAGING PARTNERS CORPORATION	WPJY835	CHERRYVILLE 00000929.63750000 - MHz	HUNTERDON	40-33-07.N	NJ	074-54-01.W		N
D048526	PAGING PARTNERS CORPORATION	WPJY835	BEDFORD HILLS 00000929.63750000 - MHz	WESTCHESTER	41-14-20.N	NY	073-42-46.W		N
D048528	PAGING PARTNERS CORPORATION	WPJY695	MALVERN 00000929.63750000 - MHz	CHESTER	40-03-29.N	PA	075-35-55.W		N
D048528	PAGING PARTNERS CORPORATION	WPJY695	BENSALEM 00000929.63750000 - MHz	BUCKS	40-05-00.N	PA	074-55-08.W		N
D048528	PAGING PARTNERS CORPORATION	WPJY695	COATESVILLE 00000929.63750000 - MHz	CHESTER	39-59-27.N	PA	075-49-02.W		N
D048530	PAGING PARTNERS CORPORATION	WPJY703	SILVER SPRINGS 00000929.63750000 - MHz	MONTGOMERY	39-01-00.N	MD	076-58-31.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048530	PAGING PARTNERS CORPORATION	WPJY703	GREENBELT 00000929.63750000 - MHZ	PRINCE GEORGES	39-00-31.N	MD	076-53-41.W		N
D048530	PAGING PARTNERS CORPORATION	WPJY703	GAITHERSBURG 00000929.63750000 - MHZ	MONTGOMERY	39-08-33.N	MD	077-12-33.W		N
D048530	PAGING PARTNERS CORPORATION	WPJY703	BETHESDA 00000929.63750000 - MHZ	MONTGOMERY	38-59-25.N	MD	077-05-56.W		N
D048530	PAGING PARTNERS CORPORATION	WPJY703	SPRINGFIELD 00000929.63750000 - MHZ	FAIRFAX	38-46-47.N	VA	077-10-42.W		N
D048530	PAGING PARTNERS CORPORATION	WPJY703	BETHESDA 00000929.63750000 - MHZ	MONTGOMERY	38-59-25.N	MD	077-05-45.W		N
D048531	RADIOFONE INC	WPJY633	MADISON 00000929.63750000 - MHZ	MADISON	30-26-13.N	FL	083-24-35.W		N
D048532	RADIOFONE INC	WPJY890	MARIANNA 00000929.63750000 - MHZ	JACKSON	30-44-15.N	FL	085-14-14.W		N
D048533	RADIOFONE INC	WPJY635	CHATTAHOOCHEE 00000929.63750000 - MHZ	GADSDEN	30-42-05.N	FL	084-50-16.W		N
D048534	RADIOFONE INC	WPJY636	DE FUNIAK SPRINGS 00000929.63750000 - MHZ	WALTON	30-40-10.N	FL	086-08-22.W		N
D048535	RADIOFONE NC	WPJY638	YULEE 00000929.63750000 - MHZ	NASSAU	30-37-16.N	FL	081-38-10.W		N
D048536	RADIOFONE INC	WPJY704	WILDWOOD 00000929.63750000 - MHZ	SUMTER	28-55-02.N	FL	082-05-47.W		N
D048537	RADIOFONE INC	WPJY892	ROCK HILL	YORK		SC			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.63750000 - MHz		34-54-33.N		081-00-09.W		
D048538	RADIOFONE INC	WPJY706	CUMMING	FORSYTH		GA			N
			00000929.63750000 - MHz		34-14-15.N		084-09-43.W		
D048539	RADIOFONE INC	WPJY708	SPARKS	COOK		GA			N
			00000929.63750000 - MHz		31-10-18.N		083-21-57.W		
D048540	RADIOFONE INC	WPJY709	LEBANON	WILSON		TN			N
			00000929.63750000 - MHz		36-10-34.N		086-07-43.W		
D048541	RADIOFONE INC	WPJY711	SEVIERVILLE	SEVIER		TN			N
			00000929.63750000 - MHz		35-47-50.N		083-29-40.W		
D048542	RADIOFONE INC	WPJY712	KINGSLAND	LLANO		TX			N
			00000929.63750000 - MHz		30-38-59.N		098-24-43.W		
D048543	RADIOFONE INC	WPJY715	KINGSTREE	WILLIAMSBURG		SC			N
			00000929.63750000 - MHz		33-42-28.N		079-48-41.W		
D048546	PAGING NETWORK OF LOS ANGELES INC	WPJY722	MOUNTAIN MESA	LOS ANGELES		CA			N
			00000929.11250000 - MHz		35-38-16.N		118-24-05.W		
D048547	PAGING NETWORK OF LOS ANGELES INC	WPJY836	LAKE ISABELLA	LOS ANGELES		CA			N
			00000929.11250000 - MHz		35-37-43.N		118-28-25.W		
D048548	PAGING NETWORK OF SAN FRANCISCO INC	WPJY837	OAKHURST	MADERA		CA			N
			00000929.11250000 - MHz		37-18-49.N		119-41-07.W		
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	POTTSTOWN	MONTGOMERY		PA			N
			00000929.31250000 - MHz		40-15-40.N		075-39-38.W		
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	READING	BERKS		PA			N
			00000929.31250000 - MHz		40-20-14.N		075-55-39.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	ALLENTOWN 00000929.31250000 - MHz	LEHIGH	40-34-02.N	PA	075-26-05.W		N
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	LANCASTER 00000929.31250000 - MHz	LANCASTER	40-02-17.N	PA	076-18-23.W		N
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	STROUDSBURG 00000929.31250000 - MHz	MONROE	40-56-13.N	PA	075-11-05.W		N
D048550	MAP MOBILE COMMUNICATIONS INC	WPJY840	READING 00000929.31250000 - MHz	BERKS	40-21-15.N	PA	075-53-56.W		N
D048551	KAPADIA INC	WPJY841	HAMMOND 00000929.91250000 - MHz	TANGIPAHOA	30-29-38.N	LA	090-30-17.W		N
D048551	KAPADIA INC	WPJY841	BAYOU SORREL 00000929.91250000 - MHz	IBERVILLE	30-12-30.N	LA	091-16-04.W		N
D048551	KAPADIA INC	WPJY841	CATAHOULA 00000929.91250000 - MHz	SAINT MARTIN	30-11-04.N	LA	091-42-40.W		N
D048551	KAPADIA INC	WPJY841	DONALDSONVILLE 00000929.91250000 - MHz	ASCENSION	30-06-18.N	LA	091-01-21.W		N
D048551	KAPADIA INC	WPJY841	NEW IBERIA 00000929.91250000 - MHz	SAINT MARTIN	30-01-22.N	LA	091-47-50.W		N
D048554	PAGING NETWORK OF PHILADELPHIA INC	WPJY844	LEWES 00000929.11250000 - MHz	SUSSEX	38-44-58.N	DE	075-09-37.W		N
D048555	KAPADIA INC	WPJY847	CLINTON 00000929.91250000 - MHz	EAST FELICIANA	30-51-44.N	LA	090-55-34.W		N
D048555	KAPADIA INC	WPJY847	JACKSON 00000929.91250000 - MHz	EAST FELICIANA	30-51-14.N	LA	091-12-21.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048555	KAPADIA INC	WPJY847	SAINT FRANCISVILLE 00000929.91250000 - MHz	WEST FELICIANA	30-44-38.N	LA	091-16-03.W		N
D048555	KAPADIA INC	WPJY847	AMITE 00000929.91250000 - MHz	TANGIPAHOA	30-45-10.N	LA	090-30-24.W		N
D048555	KAPADIA INC	WPJY847	GREENSBURG 00000929.91250000 - MHz	ST HELENA	30-50-55.N	LA	090-39-20.W		N
D048555	KAPADIA INC	WPJY847	THIBODEAUX 00000929.91250000 - MHz	LAFOURCHE	29-50-08.N	LA	090-58-41.W		N
D048556	MISCHLER, JANET	WPJY849	KIRBYVILLE 00000929.91250000 - MHz	JASPER	30-37-56.N	TX	093-49-43.W		N
D048556	MISCHLER, JANET	WPJY849	BUNA 00000929.91250000 - MHz	JASPER	30-25-57.N	TX	093-55-07.W		N
D048557	PAGING NETWORK OF OREGON INC	WPJY851	WHITE SALMON 00000929.63750000 - MHz	KLICKITAT	45-43-20.N	WA	121-26-16.W		N
D048558	PAGING NETWORK OF MASSACHUSETTS INC	WPJY852	FARMINGTON 00000929.96250000 - MHz	FRANKLIN	44-39-22.N	ME	070-11-48.W		N
D048559	PAGING NETWORK OF OHIO INC	WPJY854	LIMA 00000929.73750000 - MHz	ALLEN	40-44-30.N	OH	084-06-15.W		N
D048560	PAGING NETWORK OF TENNESSEE INC	WPJY855	HALLS 00000929.61250000 - MHz 00000929.28750000 - MHz 00000929.56250000 - MHz	KNOX	36-04-08.N	TN	083-55-36.W		N
D048560	PAGING NETWORK OF TENNESSEE INC	WPJY855	HALLS 00000929.28750000 - MHz	KNOX	36-07-12.N	TN	083-55-30.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.56250000 - MHz		36-07-12.N		083-55-30.W		
			00000929.61250000 - MHz						
D048561	PAGING NETWORK OF NEW YORK INC	WPJY858	CLARKS FALLS	NEW LONDON		CT			N
			00000929.28750000 - MHz		41-25-44.N		071-48-33.W		
			00000929.56250000 - MHz						
D048562	MBS COMMUNICATIONS INC	WPJY860	ORANGE	ORANGE		CA			N
			00000929.73750000 - MHz		33-47-21.N		117-54-04.W		
D048562	MBS COMMUNICATIONS INC	WPJY860	LOS ANGELES	LOS ANGELES		CA			N
			00000929.73750000 - MHz		34-03-19.N		118-23-57.W		
D048562	MBS COMMUNICATIONS INC	WPJY860	RIVERSIDE	RIVERSIDE		CA			N
			00000929.73750000 - MHz		33-54-26.N		117-28-02.W		
D048562	MBS COMMUNICATIONS INC	WPJY860	EL GRANADA	SAN MATEO		CA			N
			00000929.73750000 - MHz		37-32-34.N		122-26-44.W		
D048563	PAGING NETWORK OF MASSACHUSETTS INC	WPJY861	NEEDHAM	NORFOLK		MA			N
			00000929.56250000 - MHz		42-18-13.N		071-13-05.W		
			00000929.58750000 - MHz						
			00000929.86250000 - MHz						
D048563	PAGING NETWORK OF MASSACHUSETTS INC	WPJY861	UXBRIDGE	WORCESTER		MA			N
			00000929.56250000 - MHz		42-03-36.N		071-39-43.W		
			00000929.61250000 - MHz						
D048566	PAGING NETWORK OF FLORIDA INC	WPJY868	BOCA RATON	PALM BEACH		FL			N
			00000929.58750000 - MHz		26-22-13.N		080-10-23.W		
D048567	PAGING NETWORK OF FLORIDA INC	WPJY724	DEERFIELD BEACH	BROWARD		FL			N
			00000929.86250000 - MHz		26-16-37.N		080-07-18.W		
			00000929.58750000 - MHz						
			00000929.61250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048569	PAGING NETWORK OF OHIO INC	WPJY729	BOARDMAN 00000929.56250000 - MHz 00000929.86250000 - MHz	MAHONING	41-03-30.N	OH	080-38-42.W		N
D048570	PAGING NETWORK OF OHIO INC	WPJY730	CHERRY GROVE 00000929.56250000 - MHz 00000929.73750000 - MHz 00000929.86250000 - MHz	HAMILTON	39-04-24.N	OH	084-19-06.W		N
D048571	PAGING NETWORK OF OHIO INC	WPJY733	GREENVILLE 00000929.73750000 - MHz	DARKE	40-08-57.N	OH	084-36-04.W		N
D048572	RADIOFONE INC	WPJY734	BATESBURG 00000929.63750000 - MHz	LEXINGTON	33-54-11.N	SC	081-32-49.W		N
D048573	RADIOFONE INC	WPJY737	SUMTER 00000929.63750000 - MHz	SUMTER	33-54-52.N	SC	080-17-39.W		N
D048574	RADIOFONE INC	WPJY739	CHIPLEY 00000929.63750000 - MHz	WASHINGTON	30-40-43.N	FL	085-30-07.W		N
D048575	RADIOFONE INC	WPJY742	EUSTIS 00000929.63750000 - MHz	LAKE	28-49-56.N	FL	081-41-49.W		N
D048576	MAP MOBILE COMMUNICATIONS INC	WPJY746	WATERBURY 00000929.31250000 - MHz	NEW HAVEN	41-34-12.N	CT	073-01-02.W		N
D048576	MAP MOBILE COMMUNICATIONS INC	WPJY746	NEW HAVEN 00000929.31250000 - MHz	NEW HAVEN	41-20-58.N	CT	072-58-27.W		N
D048576	MAP MOBILE COMMUNICATIONS INC	WPJY746	NEW LONDON 00000929.31250000 - MHz	NEW LONDON	41-21-19.N	CT	072-05-56.W		N
D048576	MAP MOBILE COMMUNICATIONS INC	WPJY746	NEW MILFORD	LITCHFIELD		CT			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.31250000 - MHz		41-35-38.N		073-22-28.W		
D048576	MAP MOBILE COMMUNICATIONS INC	WPJY746	OAKDALE	NEW LONDON		CT			N
			00000929.31250000 - MHz		41-25-05.N		072-11-55.W		
D048578	PAGING NETWORK OF ATLANTA INC	WPJY869	ROME	FLOYD		GA			N
			00000929.31250000 - MHz		34-14-07.N		085-13-45.W		
D048579	PAGING NETWORK OF ATLANTA INC	WPJY870	ROCKMART	POLK		GA			N
			00000929.31250000 - MHz		33-55-21.N		084-59-13.W		
D048580	PAGING NETWORK OF TENNESSEE INC	WPJY874	COLLIERVILLE	SHELBY		TN			N
			00000929.96250000 - MHz		35-02-31.N		089-39-48.W		
D048581	PAGING NETWORK OF TENNESSEE INC	WPJY877	KINGSPORT	SULLIVAN		TN			N
			00000929.96250000 - MHz		36-31-26.N		082-35-47.W		
D048582	PAGING NETWORK OF NEW YORK INC	WPJY878	MANORVILLE	SUFFOLK		NY			N
			00000929.11250000 - MHz		40-51-18.N		072-46-12.W		
D048583	PAGING NETWORK OF OREGON INC	WPJY879	MEDFORD	JACKSON		OR			N
			00000929.63750000 - MHz		42-18-29.N		122-50-17.W		
D048584	PAGING NETWORK OF OREGON INC	WPJY880	JUNCTION CITY	LANE		OR			N
			00000929.63750000 - MHz		44-15-30.N		123-16-45.W		
D048585	PAGING NETWORK OF OREGON INC	WPJY881	GRANTS PASS	JOSEPHINE		OR			N
			00000929.63750000 - MHz		42-27-06.N		123-17-47.W		
D048586	PAGING NETWORK OF TENNESSEE INC	WPJY923	JACKSON	MADISON		TN			N
			00000929.91250000 - MHz		35-42-17.N		088-44-45.W		
D048587	PAGING NETWORK OF MINNESOTA INC	WPJY925	RUSH CITY	CHISAGO		MN			N
			00000929.76250000 - MHz		45-38-00.N		092-58-00.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048588	PAGING NETWORK OF OREGON INC	WPJY926	OAKRIDGE 00000929.63750000 - MHz	LANE	43-37-00.N	OR	122-13-42.W		N
D048589	MISCHLER, JANET	WPJY930	ORANGE 00000929.91250000 - MHz	ORANGE	30-09-27.N	TX	093-48-06.W		N
D048589	MISCHLER, JANET	WPJY930	OAKDALE 00000929.91250000 - MHz	ALLEN	30-50-02.N	LA	092-40-09.W		N
D048589	MISCHLER, JANET	WPJY930	DRY CREEK 00000929.91250000 - MHz	BEAUREGARD	30-44-50.N	LA	093-03-08.W		N
D048589	MISCHLER, JANET	WPJY930	DEWEYVILLE 00000929.91250000 - MHz	NEWTON	30-25-18.N	TX	093-47-16.W		N
D048590	PAGING NETWORK OF MASSACHUSETTS INC	WPJY931	DIXMONT 00000929.96250000 - MHz	PENOBSCOT	44-39-05.N	ME	069-09-26.W		N
D048592	PAGING NETWORK OF VIRGINIA INC	WPJY933	JETERSVILLE 00000929.96250000 - MHz	AMELIA	37-17-39.N	VA	078-05-22.W		N
D048593	PAGING NETWORK OF MASSACHUSETTS INC	WPJY935	OSSIPEE 00000929.96250000 - MHz	CARROLL	43-41-55.N	NH	071-09-17.W		N
D048594	PAGING NETWORK OF MASSACHUSETTS INC	WPJY940	FRYEURG 00000929.96250000 - MHz	OXFORD	44-01-54.N	ME	070-57-33.W		N
D048596	PAGING NETWORK OF NEW YORK INC	WPJY947	ARKWRIGHT 00000929.96250000 - MHz	CATTARAUGUS	42-24-51.N	NY	078-16-25.W		N
D048597	PAGING NETWORK OF LOS ANGELES INC	WPJY954	EARLMART 00000929.46250000 - MHz	LOS ANGELES	34-13-44.N	CA	119-10-16.W		N
D048598	PAGING NETWORK OF LOS ANGELES INC	WPJY955	GORMAN 00000929.46250000 - MHz	LOS ANGELES	34-44-41.N	CA	118-43-49.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048599	PAGING NETWORK OF OREGON INC	WPJY971	HILLSBORO 00000929.63750000 - MHz	WASHINGTON	45-31-20.N	OR	123-00-00.W		N
D048600	PAGING NETWORK OF OREGON INC	WPJY974	SALEM 00000929.63750000 - MHz	POLK	44-59-05.N	OR	123-09-12.W		N
D048601	PAGING NETWORK OF OREGON INC	WPJY976	SALEM 00000929.63750000 - MHz	MARION	44-56-24.N	OR	123-02-19.W		N
D048602	PAGING NETWORK OF OREGON INC	WPJY977	CANBY 00000929.63750000 - MHz	CLACKAMAS	45-10-21.N	OR	122-38-44.W		N
D048603	PAGING NETWORK OF SAN FRANCISCO INC	WPJY978	OAKHURST 00000929.46250000 - MHz	MADERA	37-18-49.N	CA	119-41-07.W		N
D048604	PAGING NETWORK OF SAN FRANCISCO INC	WPJY980	MADERA 00000929.46250000 - MHz	FRESNO	36-57-36.N	CA	120-03-15.W		N
D048605	PAGING NETWORK OF SAN FRANCISCO INC	WPJY981	PORTERVILLE 00000929.46250000 - MHz	TULARE	36-06-26.N	CA	119-01-45.W		N
D048606	PAGING NETWORK OF MASSACHUSETTS INC	WPJY982	BURLINGTON 00000929.96250000 - MHz	PENOBSCOT	45-07-47.N	ME	068-21-32.W		N
D048607	PAGING NETWORK OF NORTH CAROLINA INC	WPJY983	RAINS 00000929.96250000 - MHz	MARION	34-04-33.N	SC	079-18-26.W		N
D048608	PAGING NETWORK OF ATLANTA INC	WPJY984	ROME 00000929.43750000 - MHz	FLOYD	34-14-07.N	GA	085-13-45.W		N
D048610	PAGING NETWORK OF LOS ANGELES INC	WPJY985	MOUNTAIN MESA 00000929.46250000 - MHz	LOS ANGELES	35-38-16.N	CA	118-24-05.W		N
D048611	PAGING NETWORK OF LOS ANGELES INC	WPJY986	LAKE ISABALLA	LOS ANGELES		CA			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.46250000 - MHz		35-37-43.N		118-28-25.W		
D048612	UNICOM PAGING NETWORK OF TEXAS INC	WPJY989	SALADO	BELL		TX			N
			00000929.91250000 - MHz		30-59-12.N		097-37-47.W		
D048613	UNICOM PAGING NETWORK OF TEXAS INC	WPJY990	DEVINE	MEDINA		TX			N
			00000929.91250000 - MHz		29-07-58.N		098-59-10.W		
D048613	UNICOM PAGING NETWORK OF TEXAS INC	WPJY990	TILDEN	MC MULLEN		TX			N
			00000929.91250000 - MHz		28-31-03.N		098-33-10.W		
D048614	PAGING NETWORK OF OREGON INC	WPJY991	THE DALLES	WASCO		OR			N
			00000929.63750000 - MHz		45-35-21.N		121-09-55.W		
D048615	PAGING NETWORK OF SAN FRANCISCO INC	WPJY995	PORTERVILLE	TULARE		CA			N
			00000929.11250000 - MHz		36-06-26.N		119-01-45.W		
D048616	PAGING NETWORK OF PHILADELPHIA INC	WPJY997	ATLANTIC CITY	ATLANTIC		NJ			N
			00000929.96250000 - MHz		39-21-30.N		074-25-30.W		
D048617	PAGING NETWORK OF TENNESSEE INC	WPJZ203	RIPLEY	LAUDERDALE		TN			N
			00000929.96250000 - MHz		35-48-47.N		089-28-26.W		
D048618	PAGING NETWORK OF TENNESSEE INC	WPJZ205	HOLLY SPRINGS	MARSHALL		MS			N
			00000929.96250000 - MHz		34-44-34.N		089-26-30.W		
D048619	PAGING NETWORK OF TENNESSEE INC	WPJZ207	COLLIERVILLE	SHELBY		TN			N
			00000929.96250000 - MHz		35-02-17.N		089-39-36.W		
D048620	MISCHLER, JANET	WPJZ209	KINDER	ALLEN		LA			N
			00000929.91250000 - MHz		30-28-42.N		092-45-40.W		
D048620	MISCHLER, JANET	WPJZ209	BASILE	ALLEN		LA			N
			00000929.91250000 - MHz		30-28-52.N		092-35-05.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048620	MISCHLER, JANET	WPJZ209	CROWLEY 00000929.91250000 - MHz	ACADIA	30-12-46.N	LA	092-24-10.W		N
D048620	MISCHLER, JANET	WPJZ209	JENNINGS 00000929.91250000 - MHz	JEFFERSON DAVIS	30-12-47.N	LA	092-34-17.W		N
D048620	MISCHLER, JANET	WPJZ209	WELSH 00000929.91250000 - MHz	JEFFERSON DAVIS	30-14-13.N	LA	092-49-15.W		N
D048622	MISCHLER, JANET	WPJZ263	DERIDDER 00000929.91250000 - MHz	BEAUREGARD	30-53-41.N	LA	093-16-02.W		N
D048622	MISCHLER, JANET	WPJZ263	ROSEFINE 00000929.91250000 - MHz	VERNON	30-53-47.N	LA	093-17-02.W		N
D048622	MISCHLER, JANET	WPJZ263	ROGANVILLE 00000929.91250000 - MHz	JASPER	30-49-03.N	TX	093-51-38.W		N
D048622	MISCHLER, JANET	WPJZ263	GRAND CHENIER 00000929.91250000 - MHz	CAMERON	29-46-34.N	LA	093-02-03.W		N
D048622	MISCHLER, JANET	WPJZ263	EUNICE 00000929.91250000 - MHz	ACADIA	30-25-20.N	LA	092-27-02.W		N
D048622	MISCHLER, JANET	WPJZ263	HACKBERRY 00000929.91250000 - MHz	CAMERON	29-59-45.N	LA	093-20-25.W		N
D048623	PAGING NETWORK OF OREGON INC	WPJZ266	LONGVIEW 00000929.63750000 - MHz	COWLITZ	46-11-57.N	WA	122-58-01.W		N
D048625	PAGING NETWORK OF OREGON INC	WPJZ273	WOODLAND 00000929.63750000 - MHz	COWLITZ	45-59-35.N	WA	122-35-45.W		N
D048626	PAGING NETWORK OF WASHINGTON INC	WPJZ274	LOUDOUN HEIGHTS 00000929.11250000 - MHz	LOUDOUN	39-17-43.N	VA	077-42-14.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048627	PAGING NETWORK OF WASHINGTON INC	WPJZ276	BLUEMONT 00000929.11250000 - MHZ	LOUDOUN	39-05-05.N	VA	077-51-38.W		N
D048628	PAGING NETWORK OF WASHINGTON INC	WPJZ278	FRONT ROYAL 00000929.11250000 - MHZ	WARREN	38-58-31.N	VA	078-12-06.W		N
D048630	PAGING NETWORK OF DALLAS FORT WORTH INC	WPJZ289	OYSTER CREEK 00000929.01250000 - MHZ	MATAGORDA	29-00-37.N	TX	095-18-42.W		N
D048631	PAGING NETWORK OF DALLAS FORT WORTH INC	WPJZ292	DEER PARK 00000929.01250000 - MHZ	HARRIS	29-42-52.N	TX	095-05-40.W		N
D048632	PAGING NETWORK OF SAN FRANCISCO INC	WPJZ293	MADERA 00000929.11250000 - MHZ	FRESNO	36-57-36.N	CA	120-03-15.W		N
D048633	PAGING NETWORK OF DALLAS FORT WORTH INC	WPJZ296	HOUSTON 00000929.38750000 - MHZ	HARRIS	29-42-37.N	TX	095-24-02.W		N
D048635	PAGING NETWORK OF NEW YORK INC	WPJZ298	PERTH 00000929.01250000 - MHZ	FULTON	42-59-05.N	NY	074-10-49.W		N
D048636	PAGING NETWORK OF OREGON INC	WPJZ301	LYONS 00000929.63750000 - MHZ	LINN	44-45-47.N	OR	122-37-44.W		N
D048637	PAGING NETWORK OF UTAH INC	WPJZ303	BINGHAM 00000929.63750000 - MHZ	SALT LAKE	40-34-22.N	UT	112-08-15.W		N
D048638	PAGING NETWORK OF OREGON INC	WPJZ305	LAKE OSWEGO 00000929.63750000 - MHZ	CLACKAMAS	45-25-07.N	OR	122-44-26.W		N
D048639	PAGING NETWORK OF PHILADELPHIA INC	WPJZ306	LEWES 00000929.11250000 - MHZ	SUSSEX	38-46-21.N	DE	075-08-33.W		N
D048640	PAGING NETWORK OF NORTH CAROLINA INC	WPJZ308	RAINS	MARION		SC			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.43750000 - MHz		34-04-33.N		079-18-26.W		
D048642	RADIOFONE INC	WPJZ309	SOCIAL CIRCLE	NEWTON		GA			N
			00000929.63750000 - MHz		33-37-25.N		083-40-58.W		
D048643	RADIOFONE INC	WPJZ311	DOUGLASVILLE	DOUGLAS		GA			N
			00000929.63750000 - MHz		33-45-04.N		084-45-55.W		
D048644	RADIOFONE INC	WPJZ313	WAYNESBORO	WAYNE		MS			N
			00000929.63750000 - MHz		31-41-17.N		088-41-24.W		
D048645	TSR PAGING INC	WPJZ441	LAKELAND	HILLSBOROUGH		FL			N
			00000929.21250000 - MHz		28-01-56.N		081-57-25.W		
D048646	TSR PAGING INC	WPJZ442	GILROY	SANTA CLARA		CA			N
			00000929.21250000 - MHz		37-03-06.N		121-32-59.W		
D048646	TSR PAGING INC	WPJZ442	PALOS VERDES	LOS ANGELES		CA			N
			00000929.21250000 - MHz		33-44-31.N		118-19-53.W		
D048646	TSR PAGING INC	WPJZ442	SAN PEDRO	LOS ANGELES		CA			N
			00000929.21250000 - MHz		33-44-20.N		118-16-57.W		
D048647	TSR PAGING INC	WPJZ443	WINTER HAVEN	POLK		FL			N
			00000929.21250000 - MHz		28-00-08.N		081-45-27.W		
D048648	TSR PAGING INC	WPJZ444	SAN ANTONIO	PASCO		FL			N
			00000929.21250000 - MHz		28-18-24.N		082-18-42.W		
D048650	RADIOFONE INC	WPJZ449	MC LAIN	GREENE		MS			N
			00000929.63750000 - MHz		31-05-20.N		088-50-56.W		
D048651	RADIOFONE INC	WPJZ450	DECATUR	WISE		TX			N
			00000929.63750000 - MHz		33-23-30.N		097-33-49.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048654	RADIOFONE INC	WPJZ453	SANFORD 00000929.63750000 - MHz	SEMINOLE	28-49-40.N	FL	081-20-56.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	DURAND 00000929.63750000 - MHz	SHIAWASSEE	42-54-32.N	MI	083-58-54.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	EMMETT 00000929.63750000 - MHz	SAINT CLAIR	43-01-42.N	MI	082-48-31.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	FLINT 00000929.63750000 - MHz	GENESEE	43-05-07.N	MI	083-40-19.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	FLINT 00000929.63750000 - MHz	GENESEE	43-01-12.N	MI	083-41-33.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	LAPEER 00000929.63750000 - MHz	LAPEER	43-02-08.N	MI	083-19-15.W		N
D048656	PAGE TELECOMMUNICATIONS LLC	WPJZ469	GREENWOOD TOWNSHIP 00000929.63750000 - MHz	SAINT CLAIR	43-06-27.N	MI	082-42-24.W		N
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	PORTLAND 00000929.63750000 - MHz	IONIA	42-55-02.N	MI	084-55-02.W		N
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	LANSING 00000929.63750000 - MHz	EATON	42-42-13.N	MI	084-37-21.W		N
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	GREENVILLE 00000929.63750000 - MHz	MONTCALM	43-10-29.N	MI	085-17-51.W		N
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	MUSKEGON 00000929.63750000 - MHz	MUSKEGON	43-12-16.N	MI	086-01-44.W		N
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	SAUGATUCK 00000929.63750000 - MHz	ALLEGAN	42-41-10.N	MI	086-10-05.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048657	PAGE TELECOMMUNICATIONS LLC	WPJZ478	THREE RIVERS 00000929.63750000 - MHZ	SAINT JOSEPH	41-55-41.N	MI	085-38-18.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	ATTICA 00000929.63750000 - MHZ	FOUNTAIN	40-17-02.N	IN	087-14-17.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	LAFAYETTE 00000929.63750000 - MHZ	WARREN	40-23-02.N	IN	087-07-55.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	FOWLER 00000929.63750000 - MHZ	BENTON	40-36-40.N	IN	087-20-04.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	PLYMOUTH 00000929.63750000 - MHZ	MARSHALL	41-18-32.N	IN	086-17-55.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	ELKHART 00000929.63750000 - MHZ	ELKHART	41-37-18.N	IN	085-57-37.W		N
D048659	PAGE TELECOMMUNICATIONS LLC	WPJZ490	FRANCESVILLE 00000929.63750000 - MHZ	PULASKI	41-00-31.N	IN	086-52-59.W		N
D048664	CONTACT COMMUNICATIONS INC	WPJZ505	MOUNT BEACON 00000929.78750000 - MHZ	DUTCHESS	41-29-18.N	NY	073-56-45.W		N
D048664	CONTACT COMMUNICATIONS INC	WPJZ505	VALHALLA 00000929.78750000 - MHZ	WESTCHESTER	41-04-13.N	NY	073-47-25.W		N
D048664	CONTACT COMMUNICATIONS INC	WPJZ505	GREENWICH 00000929.78750000 - MHZ	FAIRFIELD	41-04-05.N	CT	073-41-47.W		N
D048664	CONTACT COMMUNICATIONS INC	WPJZ505	HUNTINGTON 00000929.78750000 - MHZ	SUFFOLK	40-51-37.N	NY	073-25-28.W		N
D048664	CONTACT COMMUNICATIONS INC	WPJZ505	HACKENSACK	BERGEN		NJ			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.78750000 - MHz		40-54-11.N		074-04-02.W		
D048692	TSR PAGING INC	WPJZ514	SAINT PAUL	RAMSEY		MN			N
			00000929.21250000 - MHz		44-56-54.N		093-05-42.W		
D048693	TSR PAGING INC	WPJZ516	CLEARWATER	PINELLAS		FL			N
			00000929.21250000 - MHz		27-53-35.N		082-42-23.W		
D048694	TSR PAGING INC	WPJZ523	PORT RICHEY	PASCO		FL			N
			00000929.21250000 - MHz		28-16-28.N		082-43-20.W		
D048695	TSR PAGING INC	WPJZ524	SAINT PETERSBURG	PINELLAS		FL			N
			00000929.21250000 - MHz		27-52-26.N		082-37-53.W		
D048696	TSR PAGING INC	WPJZ526	TAMPA	HILLSBOROUGH		FL			N
			00000929.21250000 - MHz		27-57-34.N		082-30-16.W		
D048697	TSR PAGING INC	WPJZ530	THONOTOSASSA	HILLSBOROUGH		FL			N
			00000929.21250000 - MHz		28-01-15.N		082-17-54.W		
D048698	TSR PAGING INC	WPJZ531	NORTH TAMPA	HILLSBOROUGH		FL			N
			00000929.21250000 - MHz		28-11-21.N		082-28-14.W		
D048699	TSR PAGING INC	WPJZ533	LITHIA	HILLSBOROUGH		FL			N
			00000929.21250000 - MHz		27-50-27.N		082-12-08.W		
D048700	TSR PAGING INC	WPJZ538	ZEPHYRHILLS	PASCO		FL			N
			00000929.21250000 - MHz		28-14-51.N		082-08-54.W		

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
Commercial Mobile Radio Service - Private Carrier Paging <i>Killed</i>									
R178842	PAGEMART INC	WNXY996	ENGLEWOOD 00000929.66250000 MHZ	ARAPAHOE	39-35-29.N	CO	104-52-45.W		R
R178842	PAGEMART INC	WNXY996	EL DORADO SPRINGS 00000929.66250000 MHZ	BOULDER	39-54-48.N	CO	105-17-32.W		R
R178842	PAGEMART INC	WNXY996	DENVER 00000929.66250000 MHZ	DENVER	39-44-35.N	CO	104-59-07.W		R
R178842	PAGEMART INC	WNXY996	GOLDEN 00000929.66250000 MHZ	JEFFERSON	39-43-47.N	CO	105-14-15.W		R

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Private Carrier Paging *Receipts*

D046712	TSR PAGING INC	WPDM251	SAN MATEO		SAN MATEO		CA			M
			00000929.21250000	- MHz		37-30-37.N		122-16-13.W		

REFERENCE TEXT

D046712 was originally listed on Public Notice Report Number 1902 with an incorrect latitude of 36-12-21N for the Sutter Buttes, CA site, the correct latitude for this site is 39-12-21N.

D046712	TSR PAGING INC	WPDM251	SUTTER BUTTES		COLUSA		CA			M
			00000929.21250000	- MHz		39-12-21.N		121-49-11.W		

REFERENCE TEXT

D046712 was originally listed on Public Notice Report Number 1902 with an incorrect latitude of 36-12-21N for the Sutter Buttes, CA site, the correct latitude for this site is 39-12-21N.

D046712	TSR PAGING INC	WPDM251	SALINAS		MONTEREY		CA			M
			00000929.21250000	- MHz		36-45-23.N		121-30-05.W		

REFERENCE TEXT

D046712 was originally listed on Public Notice Report Number 1902 with an incorrect latitude of 36-12-21N for the Sutter Buttes, CA site, the correct latitude for this site is 39-12-21N.

D046939	PAGING NETWORK OF OREGON INC		OAKRIDGE		LANE		OR			N
			00000929.63750000	- MHz		43-44-34.N		122-26-03.W		

REFERENCE TEXT

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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D046939 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 43-43-57N 122-25-39W, the correct latitude and longitude is 43-44-34N 122-26-03W.

D047166	PAGING NETWORK OF ATLANTA INC	WPDS235	ALBANY		DOUGHERTY		GA			M
			00000929.13750000	- MHz		31-30-39.N		084-12-15.W		

REFERENCE TEXT

D047166 was originally listed on Public Notice Report Number 1900 with an incorrect AAT of 34 meters and an incorrect Antenna Height of 34 meters for the Albany, GA site, the correct AAT is 28 meters and the correct Antenna Height is 30 meters for this site.

D047166	PAGING NETWORK OF ATLANTA INC	WPDS235	ALMON		NEWTON		GA			M
			00000929.13750000	- MHz		33-35-33.N		083-58-15.W		

REFERENCE TEXT

D047166 was originally listed on Public Notice Report Number 1900 with an incorrect AAT of 34 meters and an incorrect Antenna Height of 34 meters for the Albany, GA site, the correct AAT is 28 meters and the correct Antenna Height is 30 meters for this site.

D047166	PAGING NETWORK OF ATLANTA INC	WPDS235	ATHENS		CLARKE		GA			M
			00000929.13750000	- MHz		34-05-02.N		083-19-18.W		

REFERENCE TEXT

D047166 was originally listed on Public Notice Report Number 1900 with an incorrect AAT of 34 meters and an incorrect Antenna Height of 34 meters for the Albany, GA site, the correct AAT is 28 meters and the correct Antenna Height is 30

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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meters for this site.

D047166	PAGING NETWORK OF ATLANTA INC	WPDS235	ATLANTA 00000929.13750000 - MHZ	FULTON	33-45-14.N	GA	084-23-25.W		M
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REFERENCE TEXT

D047166 was originally listed on Public Notice Report Number 1900 with an incorrect AAT of 34 meters and an incorrect Antenna Height of 34 meters for the Albany, GA site, the correct AAT is 28 meters and the correct Antenna Height is 30 meters for this site.

D047166	PAGING NETWORK OF ATLANTA INC	WPDS235	ATLANTA 00000929.13750000 - MHZ	FULTON	33-55-16.N	GA	084-20-07.W		M
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REFERENCE TEXT

D047166 was originally listed on Public Notice Report Number 1900 with an incorrect AAT of 34 meters and an incorrect Antenna Height of 34 meters for the Albany, GA site, the correct AAT is 28 meters and the correct Antenna Height is 30 meters for this site.

D048469	USA MOBILE COMMUNICATIONS INC		MOUNT PLEASANT 00000929.78750000 - MHZ	BERKELEY	32-49-00.N	SC	079-50-10.W		N
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REFERENCE TEXT

D048469 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 32-49-01N 079-50-06W for the Mount Pleasant, SC site and an incorrect longitude of 080-12-32W for the Summerville, SC site; the correct latitude and longitude for the Mount Pleasant, SC site is 32-49-00N 079-50-10W and the correct longitude for the Summerville, SC site is 080-12-34W.

D048469	USA MOBILE COMMUNICATIONS INC		HOLLYWOOD	CHARLESTON		SC			N
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NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.78750000 - MHZ		32-44-51.N		080-13-32.W		

REFERENCE TEXT

D048469 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 32-49-01N 079-50-06W for the Mount Pleasant, SC site and an incorrect longitude of 080-12-32W for the Summerville, SC site; the correct latitude and longitude for the Mount Pleasant, SC site is 32-49-00N 079-50-10W and the correct longitude for the Summerville, SC site is 080-12-34W.

D048469	USA MOBILE COMMUNICATIONS INC		SUMMERVILLE	DORCHESTER		SC			N
			00000929.78750000 - MHZ		32-56-55.N		080-12-34.		

REFERENCE TEXT

D048469 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 32-49-01N 079-50-06W for the Mount Pleasant, SC site and an incorrect longitude of 080-12-32W for the Summerville, SC site; the correct latitude and longitude for the Mount Pleasant, SC site is 32-49-00N 079-50-10W and the correct longitude for the Summerville, SC site is 080-12-34W.

D048469	USA MOBILE COMMUNICATIONS INC		HUGER	CHARLESTON		SC			N
			00000929.78750000 - MHZ		33-05-55.N		079-48-12.W		

REFERENCE TEXT

D048469 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 32-49-01N 079-50-06W for the Mount Pleasant, SC site and an incorrect longitude of 080-12-32W for the Summerville, SC site; the correct latitude and longitude for the Mount Pleasant, SC site is 32-49-00N 079-50-10W and the correct longitude for the Summerville, SC site is 080-12-34W.

D048479	AIRTOUCH PAGING OF TEXAS		LOCKHART	CALDWELL		TX			N
			00000929.88750000 - MHZ		29-53-33.N		097-39-52.W		

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

D048479 was originally listed on Public Notice Report Number 1900 with an incorrect latitude of 29-53-22N, the correct latitude is 29-53-33N.

D048495	ARCH COMMUNICATIONS SERVICES INC		KINGSTON		ULSTER		NY			N
			00000929.88750000	- MHz		41-53-44.N		073-59-32.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

D048495	ARCH COMMUNICATIONS SERVICES INC		PATTERSONVILLE		SCHENECTADY		NY			N
			00000929.88750000	- MHz		42-50-56.N		074-03-45.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

D048495	ARCH COMMUNICATIONS SERVICES INC		BLOOMING GROVE		ORANGE		NY			N
			00000929.88750000	- MHz		41-22-43.N		074-08-12.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048495	ARCH COMMUNICATIONS SERVICES INC		HUNTER	GREENE		NY			N
			00000929.88750000 - MHz		42-12-00.N		074-13-53.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

D048495	ARCH COMMUNICATIONS SERVICES INC		HIGHLAND	ULSTER		NY			N
			00000929.88750000 - MHz		41-43-06.N		073-59-49.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

D048495	ARCH COMMUNICATIONS SERVICES INC		ELLENVILLE	ULSTER		NY			N
			00000929.88750000 - MHz		41-41-06.N		074-21-23.W		

REFERENCE TEXT

D048495 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 41-43-11N 073-59-45W for the Highland, NY site, the correct latitude and longitude for this site is 41-43-06N 073-59-49W.

D048513	A+ NETWORK INC		SELMA	DALLAS		AL			N
			00000929.01250000 - MHz		32-28-39.N		086-53-45.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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1900 with an incorrect latitude and longitude of 32-24-53N
086-59-54W for the Prattville, AL site, the correct latitude
and longitude for this site is 32-25-17N 086-25-47W.

D048513	A+ NETWORK INC		SELMA		DALLAS		AL			N
			00000929.01250000	- MHz		32-24-53.N		086-59-54.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number
1900 with an incorrect latitude and longitude of 32-24-53N
086-59-54W for the Prattville, AL site, the correct latitude
and longitude for this site is 32-25-17N 086-25-47W.

D048513	A+ NETWORK INC		PRATTVILLE		AUTAUGA		AL			N
			00000929.01250000	- MHz		32-25-17.N		086-25-47.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number
1900 with an incorrect latitude and longitude of 32-24-53N
086-59-54W for the Prattville, AL site, the correct latitude
and longitude for this site is 32-25-17N 086-25-47W.

D048513	A+ NETWORK INC		MONTGOMERY		MONTGOMERY		AL			N
			00000929.01250000	- MHz		32-19-04.N		086-13-41.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number
1900 with an incorrect latitude and longitude of 32-24-53N
086-59-54W for the Prattville, AL site, the correct latitude
and longitude for this site is 32-25-17N 086-25-47W.

D048513	A+ NETWORK INC		MONTGOMERY		MONTGOMERY		AL			N
			00000929.01250000	- MHz		32-24-30.N		086-15-29.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number
1900 with an incorrect latitude and longitude of 32-24-53N
086-59-54W for the Prattville, AL site, the correct latitude
and longitude for this site is 32-25-17N 086-25-47W.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D048513	A+ NETWORK INC		MONTGOMERY	MONTGOMERY		AL			N
			00000929.01250000 - MHz		32-22-51.N		086-17-23.W		

REFERENCE TEXT

D048513 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 32-24-53N 086-59-54W for the Prattville, AL site, the correct latitude and longitude for this site is 32-25-17N 086-25-47W.

D048514	A+ NETWORK INC		BROOKSIDE	JEFFERSON		AL			N
			00000929.01250000 - MHz		33-39-53.N		086-56-45.W		

REFERENCE TEXT

D048514 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.

D048514	A+ NETWORK INC		MILTON	SANTA ROSA		FL			N
			00000929.01250000 - MHz		30-38-52.N		087-02-39.W		

REFERENCE TEXT

D048514 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.

D048514	A+ NETWORK INC		FORT WALTON	OKALOOSA		FL			N
			00000929.01250000 - MHz		30-24-40.N		086-36-09.W		

REFERENCE TEXT

D048514 was originally listed on Public Notice Report Number

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.									
D048514	A+ NETWORK INC		CRESTVIEW 00000929.01250000 - MHz	OKALOOSA	30-46-35.N	FL	086-35-55.W		N
<u>REFERENCE TEXT</u> D048514 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.									
D048514	A+ NETWORK INC		LUCEDALE 00000929.01250000 - MHz	GEORGE	30-58-42.N	MS	088-36-02.W		N
<u>REFERENCE TEXT</u> D048514 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.									
D048514	A+ NETWORK INC		SATARTIA 00000929.01250000 - MHz	YAZOO	32-39-22.N	MS	090-30-15.W		N
<u>REFERENCE TEXT</u> D048514 was originally listed on Public Notice Report Number 1900 with an incorrect latitude and longitude of 30-46-35N 086-35-55W for the Milton, FL site, the correct latitude and longitude for this site is 30-38-52N 087-02-39W.									
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	KENOSHA 00000929.88750000 - MHz	MILWAUKEE	42-51-20.N	WI	087-50-41.W		M
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	MILWAUKEE 00000929.88750000 - MHz	MILWAUKEE	43-02-18.N	WI	087-54-05.W		M
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	ALDEN 00000929.88750000 - MHz	MC HENRY	42-29-33.N	IL	088-33-06.W		M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	LAKE VILLA 00000929.88750000 - MHz	LAKE	42-23-17.N	IL	088-05-40.W		M
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	WARREN TOWNSHIP 00000929.88750000 - MHz	LAKE	42-19-42.N	IL	087-54-41.W		M
D062384	ARCH COMMUNICATIONS SERVICES INC	WPIZ945	WOODSTOCK 00000929.88750000 - MHz	MC HENRY	42-19-00.N	IL	088-27-59.W		M
D062564	PAGEMART II INC		UNION CITY 00000929.13750000 - MHz	HUDSON	40-45-39.N	NJ	074-01-46.W		N
D062564	PAGEMART II INC		FISHKILL 00000929.13750000 - MHz	DUTCHESS	41-29-19.N	NY	073-56-52.W		N
D062564	PAGEMART II INC		NOYAC 00000929.13750000 - MHz	SUFFOLK	40-58-26.N	NY	072-20-15.W		N
D062564	PAGEMART II INC		HOLMDEL 00000929.13750000 - MHz	MONMOUTH	40-22-19.N	NJ	074-10-44.W		N
D062565	PAGEMART II INC		EAST HAVEN 00000929.13750000 - MHz	NEW HAVEN	41-16-46.N	CT	072-52-18.W		N
D062565	PAGEMART II INC		WHIPPANY 00000929.13750000 - MHz	MORRIS	40-48-26.N	NJ	074-27-44.W		N
D062565	PAGEMART II INC		SUMMIT 00000929.13750000 - MHz	UNION	40-42-42.N	NJ	074-21-12.W		N
D062566	PAGEMART II INC		NORTH GUILFORD 00000929.13750000 - MHz	NEW HAVEN	41-25-10.N	CT	072-42-45.W		N
D062566	PAGEMART II INC		MANORVILLE	SUFFOLK		NY			N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000929.13750000 - MHZ		40-51-18.N		072-46-12.W		
D062566	PAGEMART II INC		LONG ISLAND CITY	QUEENS		NY			N
			00000929.13750000 - MHZ		40-44-50.N		076-56-38.W		
D063011	ARCH COMMUNICATIONS SERVICES INC		TAYLOR	WAYNE		MI			N
			00000929.88750000 - MHZ		42-11-56.N		083-14-15.W		
D063150	MBS COMMUNICATIONS INC	WNUR946	LOS ANGELES	LOS ANGELES		CA			N
			00000929.73750000 - MHZ		34-06-04.N		118-17-30.W		
D063150	MBS COMMUNICATIONS INC	WNUR946	MC KITTRICK	KERN		CA			N
			00000929.73750000 - MHZ		35-16-51.N		119-44-52.W		
D063150	MBS COMMUNICATIONS INC	WNUR946	OXNARD	VENTURA		CA			N
			00000929.73750000 - MHZ		34-06-45.N		119-03-38.W		
D063150	MBS COMMUNICATIONS INC	WNUR946	CARPINTERIA	VENTURA		CA			N
			00000929.73750000 - MHZ		34-22-20.N		119-25-13.W		
D063150	MBS COMMUNICATIONS INC	WNUR946	LOS ANGELES	LOS ANGELES		CA			N
			00000929.73750000 - MHZ		34-23-10.N		118-19-43.W		
D063151	MBS COMMUNICATIONS INC		SAN LUIS OBISPO	SAN LUIS OBISPO		CA			N
			00000929.73750000 - MHZ		35-19-11.N		120-36-01.W		
D063151	MBS COMMUNICATIONS INC		LOS ANGELES	LOS ANGELES		CA			N
			00000929.73750000 - MHZ		34-02-58.N		118-15-22.W		
D063151	MBS COMMUNICATIONS INC		MALIBU	LOS ANGELES		CA			N
			00000929.73750000 - MHZ		34-04-35.N		118-39-27.W		
D063151	MBS COMMUNICATIONS INC		SAN FERNANDO	LOS ANGELES		CA			N
			00000929.73750000 - MHZ		34-19-26.N		118-34-34.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063151	MBS COMMUNICATIONS INC		VENTURA 00000929.73750000 - MHz	VENTURA	34-20-57.N	CA	119-20-07.W		N
D063151	MBS COMMUNICATIONS INC		THOUSAND OAKS 00000929.73750000 - MHz	VENTURA	34-09-52.N	CA	118-54-24.W		N
D063152	MBS COMMUNICATIONS INC		LOS ANGELES 00000929.73750000 - MHz	LOS ANGELES	34-03-10.N	CA	118-11-03.W		N
D063152	MBS COMMUNICATIONS INC		MANHATTAN BEACH 00000929.73750000 - MHz	LOS ANGELES	33-52-49.N	CA	118-23-46.W		N
D063152	MBS COMMUNICATIONS INC		GOLETA 00000929.73750000 - MHz	SANTA BARBARA	34-31-36.N	CA	119-58-29.W		N
D063152	MBS COMMUNICATIONS INC		SANTA BARBARA 00000929.73750000 - MHz	SANTA BARBARA	34-27-55.N	CA	119-40-38.W		N
D063152	MBS COMMUNICATIONS INC		GLENDALE 00000929.73750000 - MHz	LOS ANGELES	34-12-52.N	CA	118-16-30.W		N
D063152	MBS COMMUNICATIONS INC		LOS ANGELES 00000929.73750000 - MHz	LOS ANGELES	34-02-14.N	CA	118-22-32.W		N
D063435	BRYANT, JOHN		LOS ANGELES 00000929.06250000 - MHz	LOS ANGELES	34-03-14.N	CA	118-10-52.W		N
D063435	BRYANT, JOHN		MALIBU 00000929.06250000 - MHz	LOS ANGELES	34-04-41.N	CA	118-39-15.W		N
D063435	BRYANT, JOHN		PALOS VERDES 00000929.06250000 - MHz	LOS ANGELES	33-44-46.N	CA	118-20-07.W		N
D063435	BRYANT, JOHN		LOS ANGELES 00000929.06250000 - MHz	LOS ANGELES	34-02-58.N	CA	118-15-22.W		N

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063435	BRYANT, JOHN		GLENDALE 00000929.06250000 - MHZ	LOS ANGELES	34-12-54.N	CA	118-16-29.W		N
R178842	PAGEMART INC	WNXY996	ENGLEWOOD 00000929.66250000 MHZ	ARAPAHOE	39-35-29.N	CO	104-52-45.W		R
R178842	PAGEMART INC	WNXY996	EL DORADO SPRINGS 00000929.66250000 MHZ	BOULDER	39-54-48.N	CO	105-17-32.W		R
R178842	PAGEMART INC	WNXY996	DENVER 00000929.66250000 MHZ	DENVER	39-44-35.N	CO	104-59-07.W		R
R178842	PAGEMART INC	WNXY996	GOLDEN 00000929.66250000 MHZ	JEFFERSON	39-43-47.N	CO	105-14-15.W		R

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

Commercial Mobile Radio Service - Private Carrier Paging *Miscellaneous*

S000230 CAROLE MILLER

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CARROL R VOSS TO
CAROLE MILLER DBA CACTUS COMMUNICATIONS INC FOR CALL SIGN
WPHA398.

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Specialized Mobile Radio *Dismissed*

D050331	BURCHETT JR, ROBERT L	WNFL371	BARSTOW	SAN BERNARDINO		CA			M
			00000861.36250000 - MHZ		34-58-15.N		117-02-22.W	113	
			00000862.36250000 - MHZ						
			00000863.36250000 - MHZ						
			00000864.36250000 - MHZ						
			00000865.36250000 - MHZ						
			00000806.00000000 - 00000821.00000000 MHZ						
R171100	LANCLOS, LUCY L	WNXR297	GRANDVIEW	JACKSON		MO			R
			00000864.18750000 - MHZ		38-53-59.N		094-32-01.W	113	
			00000865.18750000 - MHZ						
			00000806.00000000 - 00000821.00000000 MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Specialized Mobile Radio *Granted*

D050346	ARDIS COMPANY	WPEB370	VIDOR		JEFFERSON		TX			M
				00000853.41250000 - MHz		30-06-34.N		094-01-48.W	112	
				00000806.00000000 - 00000821.00000000 MHz						

D051088	REISENWEAVER COMMUNICATIONS INC	WQP234	WINSTON SALEM		FORSYTH		NC			A
				00000861.13750000 - MHz		36-05-56.N		080-15-00.W	113	
				00000861.71250000 - MHz						
				00000862.13750000 - MHz						
				00000862.71250000 - MHz						
				00000863.13750000 - MHz						
				00000863.71250000 - MHz						
				00000864.13750000 - MHz						
				00000864.71250000 - MHz						
				00000865.13750000 - MHz						
				00000865.71250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						

D051088	REISENWEAVER COMMUNICATIONS INC	WQP234					NC			A
				00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		

D051132	BAY ELECTRONICS INC	WPJY653	GREEN BAY		BROWN		WI			N
				00000861.53750000 - MHz		44-21-32.N		087-59-07.W	40	
				00000864.56250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						

D051133	BAY ELECTRONICS INC	WPJY658	GREEN BAY		BROWN		WI			N
				00000862.86250000 - MHz		44-21-32.N		087-59-07.W	40	
				00000861.86250000 - MHz						
				00000863.86250000 - MHz						
				00000864.86250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
				00000865.86250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D052340	JPJ ELETRONIC COMMUNICATIONS INC	WNMI838	DEERFIELD TOWNSHIP	ONEIDA		NY			A
			00000862.23750000 - MHz		43-08-34.N		075-10-34.W	113	
			00000853.13750000 - MHz						
			00000852.31250000 - MHz						
			00000861.23750000 - MHz						
			00000864.23750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
			00000865.23750000 - MHz						
			00000863.23750000 - MHz						
D052340	JPJ ELETRONIC COMMUNICATIONS INC	WNMI838	SCRIBNER CORNER	ONEIDA		NY			A
			00000861.23750000 - MHz		43-02-33.N		075-39-19.W	113	
			00000862.23750000 - MHz						
			00000863.23750000 - MHz						
			00000864.23750000 - MHz						
			00000865.23750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D052480	LOUCHART, DENNIS:LOUCHART, DONNA	WPHS569	WEST BRANCH	OGEMAW		MI			M,A
			00000851.01250000 - MHz		44-16-58.N		084-22-04.W	113	
			00000851.06250000 - MHz						
			00000851.46250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D052480	LOUCHART, DENNIS:LOUCHART, DONNA	WPHS569				MI			M,A
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D053141	SMR OF UTAH INC	WPEA421	CLARKSTON	BOX ELDER		UT			M
			00000861.51250000 - MHz		41-53-43.N		112-04-42.W	113	
			00000862.51250000 - MHz						
			00000863.51250000 - MHz						
			00000864.51250000 - MHz						
			00000865.51250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D053141	SMR OF UTAH INC	WPEA421				UT			M
		00000806.00000000 - 00000821.00000000	MHz		- - .		- - .		
D054376	SKITRONICS INC	WPFS911	APEX	WAKE		NC			M,R
		00000853.38750000 - 00000821.00000000	MHz		35-42-52.N		078-49-01.W	113	
		00000806.00000000 - 00000821.00000000	MHz						
D054376	SKITRONICS INC	WPFS911				NC			M,R
		00000806.00000000 - 00000821.00000000	MHz		- - .		- - .		
D054377	SKITRONICS INC	WPEQ811	APEX	WAKE		NC			M,R
		00000854.36250000 - 00000821.00000000	MHz		35-42-52.N		078-49-01.W	113	
		00000806.00000000 - 00000821.00000000	MHz						
D055575	RACOM CORPORATION	WPDA507	WAUKON	ALLAMAKEE		IA			M,R
		00000862.93750000 - 00000862.81250000	MHz		43-18-54.N		091-27-18.W	40	
		00000862.81250000 - 00000861.56250000	MHz						
		00000861.56250000 - 00000861.58750000	MHz						
		00000861.58750000 - 00000863.78750000	MHz						
		00000863.78750000 - 00000863.76250000	MHz						
		00000863.76250000 - 00000861.81250000	MHz						
		00000861.81250000 - 00000865.58750000	MHz						
		00000865.58750000 - 00000861.93750000	MHz						
		00000861.93750000 - 00000863.58750000	MHz						
		00000863.58750000 - 00000861.76250000	MHz						
		00000861.76250000 - 00000863.38750000	MHz						
		00000863.38750000 - 00000862.96250000	MHz						
		00000862.96250000 - 00000862.58750000	MHz						
		00000862.58750000 - 00000862.76250000	MHz						
		00000862.76250000 - 00000862.78750000	MHz						
		00000862.78750000 - 00000862.86250000	MHz						
		00000862.86250000 - 00000861.96250000	MHz						
		00000861.96250000 - 00000862.56250000	MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000861.78750000 - MHz		43-18-54.N	091-27-18.W	40	
			00000863.56250000 - MHz					
			00000863.81250000 - MHz					
			00000864.38750000 - MHz					
			00000865.93750000 - MHz					
			00000865.38750000 - MHz					
			00000865.56250000 - MHz					
			00000864.78750000 - MHz					
			00000864.86250000 - MHz					
			00000865.86250000 - MHz					
			00000864.96250000 - MHz					
			00000864.58750000 - MHz					
			00000864.56250000 - MHz					
			00000864.76250000 - MHz					
			00000863.96250000 - MHz					
			00000865.76250000 - MHz					
			00000861.86250000 - MHz					
			00000865.81250000 - MHz					
			00000865.78750000 - MHz					
			00000863.86250000 - MHz					
			00000863.93750000 - MHz					
			00000865.96250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
			00000864.93750000 - MHz					
			00000864.81250000 - MHz					
D055576	COMMUNICATIONS NETWORK INC	WNYR818	WAUKON	ALLAMAKEE		IA		M,R
			00000863.96250000 - MHz		43-18-54.N	091-27-18.W	40	
			00000862.96250000 - MHz					
			00000864.96250000 - MHz					
			00000861.96250000 - MHz					
			00000865.96250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D055604	HOSTERMAN, KARL F: BROOKS, ERIC L	WPBY961	BOALSBURG	CENTRE		PA		A

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000861.11250000 - MHz		40-45-08.N	077-45-15.W		113
			00000862.11250000 - MHz					
			00000863.11250000 - MHz					
			00000864.11250000 - MHz					
			00000865.11250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D055604	HOSTERMAN, KARL F: BROOKS, ERIC L	WPBY961				PA		A
			00000806.00000000 - 00000821.00000000 MHz		- - .	- - .		
D056199	RADIO COMMUNICATIONS SPECIALISTS INC	WPJY830	SPRINGFIELD	GREENE		MO		N
			00000861.33750000 - MHz		37-12-19.N	093-16-56.W		40
			00000862.33750000 - MHz					
			00000863.33750000 - MHz					
			00000864.33750000 - MHz					
			00000865.33750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D056219	SMR OF COLUMBIA LLC	WPFR273	COLUMBIA	RICHLAND		SC		M, R
			00000852.08750000 - MHz		34-08-50.N	081-02-55.W		48
			00000852.86250000 - MHz					
			00000853.93750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D056220	SMR OF COLUMBIA LLC	WPFF699	COLUMBIA	RICHLAND		SC		M, R
			00000854.38750000 - MHz		34-05-49.N	080-45-51.W		48
			00000854.66250000 - MHz					
			00000853.96250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D056221	SMR OF COLUMBIA LLC	WPFF698	COLUMBIA	RICHLAND		SC		M, R
			00000853.83750000 - MHz		34-00-06.N	081-01-44.W		48
			00000854.16250000 - MHz					
			00000854.58750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D056223	DICKSON, DENNIS R	KNRT312	HAGEWOOD	NATCHITOCHES		LA			A, R
			00000862.06250000 - MHz		31-41-41.N		093-14-56.W	113	
			00000861.06250000 - MHz						
			00000863.06250000 - MHz						
			00000864.06250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
			00000865.06250000 - MHz						
D056223	DICKSON, DENNIS R	KNRT312				LA			A, R
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D056227	DICKSON, DENNIS R	WNNE233	NEWLLANO	VERNON		LA			A, R
			00000861.71250000 - MHz		31-03-59.N		093-16-50.W	113	
			00000862.71250000 - MHz						
			00000863.71250000 - MHz						
			00000864.71250000 - MHz						
			00000865.71250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D056229	DICKSON, DENNIS R	WNZH998	PHILMORE	BOSSIER		LA			A, R
			00000806.00000000 - 00000821.00000000 MHz		32-33-24.N		093-31-45.W	113	
			00000862.28750000 - MHz						
			00000863.28750000 - MHz						
			00000865.28750000 - MHz						
			00000864.28750000 - MHz						
			00000861.28750000 - MHz						
D056230	DICKSON, DENNIS R	WPEM496	DERIDDER	BEAUREGARD		LA			A, R
			00000861.08750000 - MHz		30-43-38.N		093-15-03.W	113	
			00000862.08750000 - MHz						
			00000863.08750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D056230	DICKSON, DENNIS R	WPEM496				LA			A, R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000	MHz	- - .		- - .		
D056231	DICKSON, DENNIS R	KNIW744	PINEVILLE	RAPIDES		LA			A, R
		00000861.88750000	- MHz		31-18-24.N		092-24-12.W	113	
		00000861.18750000	- MHz						
		00000862.18750000	- MHz						
		00000862.88750000	- MHz						
		00000863.18750000	- MHz						
		00000863.88750000	- MHz						
		00000864.08750000	- MHz						
		00000864.88750000	- MHz						
		00000865.08750000	- MHz						
		00000806.00000000	- 00000821.00000000	MHz					
		00000865.88750000	- MHz						
D056429	NEXTEL WESTERN ACQUISITION CORP	WPDM913	TOPEKA	SHAWNEE		KS			A
		00000851.36250000	- MHz		39-04-52.N		095-43-43.W	113	
		00000852.58750000	- MHz						
		00000806.00000000	- 00000821.00000000	MHz					
D056431	NEXTEL WESTERN ACQUISITION CORP	WPBU675	WICHITA	SEDGWICK		KS			A
		00000851.11250000	- MHz		37-43-43.N		097-19-42.W	113	
		00000853.03750000	- MHz						
		00000806.00000000	- 00000821.00000000	MHz					
D056432	NEXTEL WESTERN ACQUISITION CORP	WPDJ324	TUCSON	PIMA		AZ			A
		00000854.73750000	- MHz		32-24-54.N		110-42-56.W	113	
		00000806.00000000	- 00000821.00000000	MHz					
D056434	NEXTEL WESTERN ACQUISITION CORP	WPEK686	TUCSON	PIMA		AZ			A
		00000854.56250000	- MHz		32-24-54.N		110-42-56.W	113	
		00000854.46250000	- MHz						
		00000854.28750000	- MHz						
		00000854.43750000	- MHz						
		00000854.31250000	- MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000854.33750000 - MHz		32-24-54.N	110-42-56.W	113	
			00000854.23750000 - MHz					
			00000854.48750000 - MHz					
			00000854.63750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
			00000854.21250000 - MHz					
			00000854.51250000 - MHz					
			00000854.66250000 - MHz					
			00000854.68750000 - MHz					
			00000854.71250000 - MHz					
			00000854.53750000 - MHz					
D056435	NEXTEL WESTERN ACQUISITION CORP	WPEG572	TUCSON	PIMA		AZ		A
			00000852.96250000 - MHz		32-24-54.N	110-42-56.W	113	
			00000852.88750000 - MHz					
			00000852.91250000 - MHz					
			00000852.93750000 - MHz					
			00000853.01250000 - MHz					
			00000853.08750000 - MHz					
			00000853.13750000 - MHz					
			00000853.28750000 - MHz					
			00000853.36250000 - MHz					
			00000853.41250000 - MHz					
			00000853.46250000 - MHz					
			00000853.51250000 - MHz					
			00000853.56250000 - MHz					
			00000853.58750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
			00000853.53750000 - MHz					
R170969	STONE MOUNTAIN PARK	WNAU431	STONE MOUNTAIN	DE KALB		GA		R
			00000860.68750000 - MHz		33-48-18.N	084-08-40.W	113	
			00000857.68750000 - MHz					
			00000859.68750000 - MHz					
			00000858.68750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000856.68750000 - MHz		33-48-18.N	084-08-40.W		113
			00000806.00000000 - 00000821.00000000 MHz					
R170975	SANDSTONE CORP	WNXR324	HOMER	CALHOUN		MI		R
			00000853.91250000 - MHz		42-09-21.N	084-44-56.W		
			00000852.91250000 - MHz					
			00000855.91250000 - MHz					
			00000854.91250000 - MHz					
			00000851.91250000 - MHz					
R171049	NEXTEL LICENSE HOLDINGS 2 INC	WNHF918	CLOVIS	CURRY		NM		A
			00000862.23750000 - MHz		34-24-50.N	103-12-24.W		
			00000861.23750000 - MHz					
			00000863.23750000 - MHz					
			00000865.23750000 - MHz					
			00000864.23750000 - MHz					
R171055	SMART SMR OF CALIFORNIA INC	WZC844	MC KITTRICK	KERN		CA		R
			00000861.76250000 - MHz		35-16-13.N	119-43-55.W		
			00000862.76250000 - MHz					
			00000863.76250000 - MHz					
			00000864.76250000 - MHz					
			00000865.76250000 - MHz					
R171062	C CALL CORP	WNHJ757	MAPLE PLAIN	HENNEPIN		MN		R
			00000861.28750000 - MHz		45-00-10.N	093-39-06.W		113
			00000862.28750000 - MHz					
			00000863.28750000 - MHz					
			00000864.28750000 - MHz					
			00000865.28750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
R171063	SMART SMR OF CALIFORNIA INC	KNFY992	SACRAMENTO	SACRAMENTO		CA		R
			00000863.83750000 - MHz		38-38-48.N	121-21-40.W		113
			00000864.01250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000857.01250000 - MHZ		38-38-48.N	121-21-40.W		113
			00000864.83750000 - MHZ					
			00000865.83750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
R171064	DIAL CALL INC	KNHH640	MEMPHIS	SHELBY		TN		R
			00000858.56250000 - MHZ		35-09-17.N	089-49-20.W		
			00000864.86250000 - MHZ					
			00000858.06250000 - MHZ					
			00000856.06250000 - MHZ					
			00000856.56250000 - MHZ					
			00000857.06250000 - MHZ					
			00000859.06250000 - MHZ					
			00000859.56250000 - MHZ					
			00000862.86250000 - MHZ					
			00000863.86250000 - MHZ					
			00000865.86250000 - MHZ					
			00000860.56250000 - MHZ					
			00000857.56250000 - MHZ					
			00000861.86250000 - MHZ					
			00000860.06250000 - MHZ					
R171065	NEXTEL LICENSE HOLDINGS 1 INC	WNIC944	NEW ORLEANS	ORLEANS		LA		A
			00000806.82100000 - MHZ		29-59-22.N	090-04-05.W		113
			00000861.11250000 - MHZ					
			00000862.11250000 - MHZ					
			00000863.11250000 - MHZ					
			00000864.11250000 - MHZ					
			00000865.11250000 - MHZ					
R171066	C CALL CORP	WNHJ708	SAINT PAUL	RAMSEY		MN		R
			00000860.03750000 - MHZ		44-56-40.N	093-05-42.W		113
			00000857.03750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
			00000856.03750000 - MHZ					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000858.03750000 - MHZ		44-56-40.N		093-05-42.W	113	
			00000859.03750000 - MHZ						
R171068	JAE COMMUNICATIONS CORPORATION	KOB375	HOUSTON	HARRIS		TX			R
			00000851.43750000 - MHZ		29-44-13.N		095-27-39.W		
R171113	NORTH SIGHT COMMUNICATIONS INC	WNXZ680	CAROLINA			PR			R
			00000861.13750000 - MHZ		18-26-30.N		066-00-22.W		
			00000862.13750000 - MHZ						
			00000863.13750000 - MHZ						
			00000864.13750000 - MHZ						
			00000865.13750000 - MHZ						
R171179	O FALLON, PATRICK	WNXS344	BRADENTON	MANATEE		FL			R
			00000852.91250000 - MHZ		27-26-49.N		082-32-43.W		
R171180	SONS, VICKI E	WNSS887	BRADENTON	MANATEE		FL			R
			00000854.33750000 - MHZ		27-26-49.N		082-32-43.W		

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Specialized Mobile Radio Receipts

B001172	MULLANY, JAMES J	WP1I491	IDAHO FALLS	BONNEVILLE		ID			M
			00000851.71250000 MHz		43-32-42.N		111-53-14.W	113	
			00000806.00000000 MHz						
			00000820.00000000 MHz						

D056228	DICKSON, DENNIS R	WNZK888	MANSFIELD	DE SOTO		LA			A
			00000861.31250000 - MHz		31-59-51.N		093-42-42.W	113	
			00000864.31250000 - MHz						
			00000863.31250000 - MHz						
			00000865.31250000 - MHz						
			00000862.31250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						

REFERENCE TEXT

D056228 was originally listed on Public Notice Report Number 1909 with an incorrect latitude and longitude of 31-59-55N 093-42-40W, the correct latitude and longitude is 31-59-51N 093-42-42W.

D062556	A & B ELECTRONICS INC	WPAI703	SAN ANGELO	TOM GREEN		TX			M
			00000865.58750000 - MHz		31-24-46.N		100-32-58.W	112	
			00000863.58750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
			00000861.58750000 - MHz						
			00000864.58750000 - MHz						
			00000862.58750000 - MHz						

D062556	A & B ELECTRONICS INC	WPAI703				TX			M
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		

D062557	PITTENCRIEF COMMUNICATIONS INC	WNSX942	SAN ANGELO	TOM GREEN		TX			M
			00000806.00000000 - 00000821.00000000 MHz		31-24-46.N		100-32-58.W	112	

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000861.08750000 - MHz		31-24-46.N		100-32-58.W	112	
				00000863.08750000 - MHz						
				00000864.08750000 - MHz						
				00000865.08750000 - MHz						
				00000862.08750000 - MHz						
D062558	A & B ELECTRONICS INC	WPBE436	TYLER		SMITH		TX			M
				00000864.83750000 - MHz		32-20-34.N		095-15-26.W	112	
				00000862.83750000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
				00000861.83750000 - MHz						
				00000865.83750000 - MHz						
				00000863.83750000 - MHz						
D062559	JOHNSON, JENNIFER D	KNRU434	PINEY FLATS		SULLIVAN		TN			M
				00000856.06250000 - MHz		36-26-30.N		082-18-49.W	113	
				00000857.06250000 - MHz						
				00000858.06250000 - MHz						
				00000859.06250000 - MHz						
				00000860.06250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
D062562	SPECTRUM RESOURCES INC	KNRU416	CANTON		MADISON		MS			M
				00000858.66250000 - MHz		32-36-51.N		090-01-00.W	113	
				00000806.00000000 - 00000821.00000000 MHz						
				00000859.66250000 - MHz						
				00000860.66250000 - MHz						
D062563	BRANSON, VIRGINIA	KNRU434	WARRIOR		JEFFERSON		AL			M
				00000856.18750000 - MHz		33-49-18.N		086-48-15.W	113	
				00000806.00000000 - 00000821.00000000 MHz						
D062675	MOBILE COMMUNICATIONS CORPORATION	WPHH395	OSCEOLA		SAINT JOSEPH		IN			A
				00000851.13250000 - MHz		41-36-18.N		086-04-45.W	113	
				00000851.13750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000851.56250000 - MHz		41-36-18.N		086-04-45.W	113	
			00000851.56250000 - MHz						
			00000852.01250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062675	MOBILE COMMUNICATIONS CORPORATION	WPHH395				IN			A
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D062678	HARRIS, ANGELA N	WPEK708	INDIANAPOLIS	MARION		IN			N
			00000854.48750000 - MHz		39-46-11.N		086-09-26.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D062843	SETTLES, ROBIN R	WPEC458	INDIANAPOLIS	MARION		IN			N
			00000853.36250000 - MHz		39-46-11.N		086-09-26.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D062844	HENDERSON, HENRY B	WPGJ954	ROANOKE	ROANOKE		VA			A
			00000854.68750000 - MHz		37-11-07.N		080-10-06.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D062844	HENDERSON, HENRY B	WPGJ954				VA			A
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D062845	HENDERSON, HENRY B	WPGJ953	WYTHEVILLE	WYTHE		VA			A
			00000851.66250000 - MHz		36-54-05.N		081-04-04.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D062845	HENDERSON, HENRY B	WPGJ953				VA			A
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D062846	HENDERSON, HENRY B	WPGJ955	ROANOKE	ROANOKE		VA			A
			00000854.66250000 - MHz		37-11-07.N		080-10-06.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D062846	HENDERSON, HENRY B	WPGJ955				VA			A

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000 MHz		- - .		- - .		
D062847	ALLEN, STEVEN W	WPEN819	INDIANAPOLIS	MARION		IN			N
		00000853.16250000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062848	CAMPBELL, GLEN	WPEC450	INDIANAPOLIS	MARION		IN			N
		00000853.56250000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062849	DENNIS, SHIRLEY A	WPEK700	INDIANAPOLIS	MARION		IN			N
		00000854.41250000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062850	FEILEN, MARY C	WPEC462	INDIANAPOLIS	MARION		IN			N
		00000853.66250000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062851	FEILEN, ROBERT D	WPEC435	INDIANAPOLIS	MARION		IN			N
		00000853.96250000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062852	FEILEN, CHRISTOPHER A	WPEK704	INDIANAPOLIS	MARION		IN			N
		00000854.43750000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062853	MANFORD, TRACY	WPEC418	INDIANAPOLIS	MARION		IN			N
		00000853.68750000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062854	GARRETT, CHRIS	WPEK712	INDIANAPOLIS	MARION		IN			N
		00000851.08750000	- MHz		39-46-11.N		086-09-26.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D062866	SOUTHERN COMPANY	WPCE837	UNIONTOWN	PERRY		AL			M

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.13750000 - MHz		32-28-00.N		087-30-16.W	113	
			00000854.88750000 - MHz						
			00000854.86250000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.11250000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000860.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.66250000 - MHz						
			00000859.41250000 - MHz						
			00000855.63750000 - MHz						
			00000855.68750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000858.36250000 - MHz						
			00000859.36250000 - MHz						
			00000857.41250000 - MHz						
			00000856.31250000 - MHz						
			00000859.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000855.86250000 - MHz						
			00000856.28750000 - MHz						
			00000856.36250000 - MHz						
			00000858.31250000 - MHz						
			00000855.61250000 - MHz						
			00000857.33750000 - MHz						
			00000858.33750000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.36250000 - MHz		32-28-00.N		087-30-16.W	113	
			00000858.38750000 - MHz						
			00000858.41250000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000855.43750000 - MHz						
			00000860.28750000 - MHz						
			00000859.31250000 - MHz						
			00000860.31250000 - MHz						
			00000855.36250000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.41250000 - MHz						
			00000862.48750000 - MHz						
			00000863.48750000 - MHz						
			00000864.48750000 - MHz						
			00000865.48750000 - MHz						
			00000861.48750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062866	SOUTHERN COMPANY	WPCE837	FORKLAND	GREENE		AL			M
			00000855.13750000 - MHz		32-36-05.N		087-46-47.W		
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.16250000 - MHz						
			00000855.38750000 - MHz						
			00000855.18750000 - MHz						
			00000855.11250000 - MHz						
			00000855.36250000 - MHz						
			00000854.86250000 - MHz						
			00000855.93750000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.31250000 - MHZ		32-36-05.N		087-46-47.W		
			00000855.68750000 - MHZ						
			00000859.41250000 - MHZ						
			00000859.36250000 - MHZ						
			00000855.66250000 - MHZ						
			00000859.31250000 - MHZ						
			00000856.33750000 - MHZ						
			00000856.28750000 - MHZ						
			00000856.38750000 - MHZ						
			00000856.41250000 - MHZ						
			00000857.28750000 - MHZ						
			00000857.31250000 - MHZ						
			00000857.33750000 - MHZ						
			00000857.36250000 - MHZ						
			00000857.38750000 - MHZ						
			00000857.41250000 - MHZ						
			00000858.28750000 - MHZ						
			00000858.31250000 - MHZ						
			00000858.33750000 - MHZ						
			00000859.33750000 - MHZ						
			00000860.33750000 - MHZ						
			00000858.41250000 - MHZ						
			00000855.91250000 - MHZ						
			00000859.38750000 - MHZ						
			00000856.36250000 - MHZ						
			00000858.38750000 - MHZ						
			00000855.86250000 - MHZ						
			00000860.28750000 - MHZ						
			00000860.31250000 - MHZ						
			00000859.28750000 - MHZ						
			00000860.36250000 - MHZ						
			00000860.38750000 - MHZ						
			00000860.41250000 - MHZ						
			00000858.36250000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062867	SOUTHERN COMPANY		CLANTON	CHILTON		AL			N
			00000855.43750000 - MHz		32-47-52.N		086-38-53.W	113	
			00000855.66250000 - MHz						
			00000855.18750000 - MHz						
			00000858.38750000 - MHz						
			00000854.88750000 - MHz						
			00000855.36250000 - MHz						
			00000855.68750000 - MHz						
			00000855.13750000 - MHz						
			00000858.33750000 - MHz						
			00000854.91250000 - MHz						
			00000855.88750000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000860.33750000 - MHz						
			00000855.38750000 - MHz						
			00000855.86250000 - MHz						
			00000860.36250000 - MHz						
			00000858.28750000 - MHz						
			00000859.36250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
			00000860.28750000 - MHz						
			00000858.36250000 - MHz						
			00000859.33750000 - MHz						
			00000860.38750000 - MHz						
			00000859.38750000 - MHz						
			00000859.28750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062868	MOBILE COMMUNICATIONS CORPORATION	WNQP666	LA PORTE	LA PORTE		IN			M
			00000852.23750000 - MHz		41-40-07.N		086-48-21.W	113	
			00000853.81250000 - MHz						
			00000854.73750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062868	MOBILE COMMUNICATIONS CORPORATION	WNQP666				IN			M
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D062869	SOUTHERN COMPANY	WPCE833	TROY	PIKE		AL			M
			00000854.76250000 - MHz		31-46-39.N		085-58-30.W	113	
			00000854.81250000 - MHz						
			00000862.81250000 - MHz						
			00000855.28750000 - MHz						
			00000855.26250000 - MHz						
			00000855.13750000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000860.78750000 - MHz						
			00000855.06250000 - MHz						
			00000855.01250000 - MHz						
			00000860.28750000 - MHz						
			00000855.11250000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000854.83750000 - MHz						
			00000855.43750000 - MHz						
			00000855.76250000 - MHz						
			00000855.41250000 - MHz						
			00000855.31250000 - MHz						
			00000855.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.33750000 - MHz						
			00000858.33750000 - MHz						
			00000855.78750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.56250000 - MHz		31-46-39.N		085-58-30.W	113	
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000855.66250000 - MHz						
			00000856.33750000 - MHz						
			00000855.53750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000855.68750000 - MHz						
			00000855.63750000 - MHz						
			00000857.38750000 - MHz						
			00000857.33750000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000858.28750000 - MHz						
			00000856.36250000 - MHz						
			00000857.36250000 - MHz						
			00000857.78750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000856.91250000 - MHz						
			00000855.51250000 - MHz						
			00000859.33750000 - MHz						
			00000858.78750000 - MHz						
			00000858.91250000 - MHz						
			00000855.38750000 - MHz						
			00000858.36250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000859.28750000 - MHZ		31-46-39.N		085-58-30.W	113	
			00000857.28750000 - MHZ						
			00000859.36250000 - MHZ						
			00000858.86250000 - MHZ						
			00000858.88750000 - MHZ						
			00000858.81250000 - MHZ						
		00000806.00000000 - 00000821.00000000	MHZ						
			00000859.81250000 - MHZ						
			00000859.88750000 - MHZ						
			00000860.33750000 - MHZ						
			00000855.03750000 - MHZ						
			00000860.38750000 - MHZ						
			00000860.81250000 - MHZ						
			00000860.36250000 - MHZ						
			00000854.93750000 - MHZ						
			00000860.83750000 - MHZ						
			00000860.86250000 - MHZ						
			00000860.91250000 - MHZ						
			00000859.91250000 - MHZ						
			00000859.78750000 - MHZ						
			00000864.81250000 - MHZ						
			00000854.78750000 - MHZ						
			00000861.81250000 - MHZ						
			00000863.81250000 - MHZ						
			00000865.81250000 - MHZ						
			00000859.38750000 - MHZ						
D062869	SOUTHERN COMPANY	WPCE833	TROY	PIKE		AL			M
			00000854.78750000 - MHZ		31-48-38.N		086-01-28.W		
			00000854.81250000 - MHZ						
			00000854.93750000 - MHZ						
			00000860.78750000 - MHZ						
			00000854.76250000 - MHZ						
			00000854.88750000 - MHZ						
			00000854.91250000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.03750000 - MHz		31-48-38.N		086-01-28.W		
				00000858.91250000 - MHz						
				00000855.16250000 - MHz						
				00000855.11250000 - MHz						
				00000855.06250000 - MHz						
				00000855.76250000 - MHz						
				00000855.13750000 - MHz						
				00000855.01250000 - MHz						
				00000858.78750000 - MHz						
				00000855.68750000 - MHz						
				00000855.61250000 - MHz						
				00000855.31250000 - MHz						
				00000855.33750000 - MHz						
				00000855.53750000 - MHz						
				00000855.78750000 - MHz						
				00000855.28750000 - MHz						
				00000855.43750000 - MHz						
				00000855.66250000 - MHz						
				00000855.63750000 - MHz						
				00000855.36250000 - MHz						
				00000855.51250000 - MHz						
				00000856.78750000 - MHz						
				00000855.38750000 - MHz						
				00000855.81250000 - MHz						
				00000855.41250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.58750000 - MHz						
				00000855.91250000 - MHz						
				00000857.81250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000858.38750000 - MHz						
				00000856.81250000 - MHz						
				00000856.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.56250000 - MHz		31-48-38.N		086-01-28.W		
				00000856.38750000 - MHz						
				00000857.33750000 - MHz						
				00000856.83750000 - MHz						
				00000858.28750000 - MHz						
				00000856.36250000 - MHz						
				00000859.91250000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000856.86250000 - MHz						
				00000857.36250000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000857.28750000 - MHz						
				00000857.78750000 - MHz						
				00000858.81250000 - MHz						
				00000855.26250000 - MHz						
				00000859.88750000 - MHz						
				00000856.33750000 - MHz						
				00000859.28750000 - MHz						
				00000855.18750000 - MHz						
				00000859.36250000 - MHz						
				00000858.86250000 - MHz						
				00000859.78750000 - MHz						
				00000859.38750000 - MHz						
				00000859.33750000 - MHz						
				00000858.88750000 - MHz						
				00000859.81250000 - MHz						
				00000857.38750000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000860.91250000 - MHz						
				00000854.83750000 - MHz						
				00000860.38750000 - MHz						
				00000860.28750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000860.81250000 - MHZ		31-48-38.N		086-01-28.W		
			00000860.83750000 - MHZ						
D062870	SOUTHERN COMPANY	WPFR690	TALLASSEE	ELMORE		AL			M
			00000855.28750000 - MHZ		32-34-27.N		085-53-31.W	113	
			00000855.31250000 - MHZ						
			00000855.63750000 - MHZ						
			00000860.83750000 - MHZ						
			00000855.68750000 - MHZ						
			00000860.36250000 - MHZ						
			00000855.43750000 - MHZ						
			00000854.78750000 - MHZ						
			00000859.88750000 - MHZ						
			00000854.81250000 - MHZ						
			00000855.51250000 - MHZ						
			00000855.26250000 - MHZ						
			00000854.88750000 - MHZ						
			00000854.91250000 - MHZ						
			00000855.01250000 - MHZ						
			00000855.91250000 - MHZ						
			00000855.06250000 - MHZ						
			00000858.28750000 - MHZ						
			00000855.36250000 - MHZ						
			00000854.83750000 - MHZ						
			00000857.36250000 - MHZ						
			00000855.53750000 - MHZ						
			00000855.18750000 - MHZ						
			00000855.76250000 - MHZ						
			00000855.13750000 - MHZ						
			00000855.81250000 - MHZ						
			00000855.86250000 - MHZ						
			00000855.16250000 - MHZ						
			00000855.03750000 - MHZ						
			00000856.38750000 - MHZ						
			00000855.93750000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.28750000 - MHz		32-34-27.N		085-53-31.W	113	
				00000856.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.81250000 - MHz						
				00000858.38750000 - MHz						
				00000856.81250000 - MHz						
				00000856.86250000 - MHz						
				00000855.11250000 - MHz						
				00000855.58750000 - MHz						
				00000857.33750000 - MHz						
				00000857.81250000 - MHz						
				00000860.81250000 - MHz						
				00000856.36250000 - MHz						
				00000859.33750000 - MHz						
				00000859.38750000 - MHz						
				00000859.81250000 - MHz						
				00000859.91250000 - MHz						
				00000855.88750000 - MHz						
				00000859.36250000 - MHz						
				00000860.28750000 - MHz						
				00000860.33750000 - MHz						
				00000860.38750000 - MHz						
				00000860.78750000 - MHz						
				00000859.28750000 - MHz						
				00000857.86250000 - MHz						
				00000860.91250000 - MHz						
				00000855.61250000 - MHz						
				00000857.38750000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
				00000857.28750000 - MHz						
				00000855.66250000 - MHz						
				00000856.91250000 - MHz						
				00000857.91250000 - MHz						
				00000855.38750000 - MHz						
				00000857.88750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.33750000 - MHZ		32-34-27.N	085-53-31.W	113	
			00000858.88750000 - MHZ					
			00000858.91250000 - MHZ					
D062870	SOUTHERN COMPANY	WPFR690	LOACHAPOKA	MACON		AL		M
			00000854.83750000 - MHZ		32-30-41.N	085-35-19.W		
			00000854.88750000 - MHZ					
			00000854.81250000 - MHZ					
			00000860.78750000 - MHZ					
			00000854.91250000 - MHZ					
			00000855.01250000 - MHZ					
			00000859.91250000 - MHZ					
			00000855.06250000 - MHZ					
			00000855.11250000 - MHZ					
			00000855.13750000 - MHZ					
			00000855.16250000 - MHZ					
			00000855.18750000 - MHZ					
			00000855.26250000 - MHZ					
			00000858.81250000 - MHZ					
			00000855.31250000 - MHZ					
			00000855.38750000 - MHZ					
			00000857.91250000 - MHZ					
			00000855.51250000 - MHZ					
			00000855.53750000 - MHZ					
			00000857.36250000 - MHZ					
			00000855.63750000 - MHZ					
			00000855.66250000 - MHZ					
			00000855.68750000 - MHZ					
			00000855.76250000 - MHZ					
			00000855.81250000 - MHZ					
			00000855.86250000 - MHZ					
			00000855.88750000 - MHZ					
			00000855.93750000 - MHZ					
			00000856.33750000 - MHZ					
			00000856.36250000 - MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.38750000 - MHz		32-30-41.N		085-35-19.W		
			00000856.81250000 - MHz						
			00000856.86250000 - MHz						
			00000856.91250000 - MHz						
			00000855.58750000 - MHz						
			00000857.33750000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000855.43750000 - MHz						
			00000857.88750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.28750000 - MHz						
			00000858.38750000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000855.03750000 - MHz						
			00000859.88750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000854.78750000 - MHz						
			00000860.91250000 - MHz						
			00000860.83750000 - MHz						
			00000860.38750000 - MHz						
			00000860.81250000 - MHz						
D062870	SOUTHERN COMPANY	WPFR690	SHORTER	MACON		AL			M
			00000855.03750000 - MHz		32-23-58.N		085-54-17.W		
			00000854.83750000 - MHz						
			00000854.78750000 - MHz						
			00000854.81250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.88750000 - MHz		32-23-58.N		085-54-17.W		
			00000854.91250000 - MHz						
			00000855.01250000 - MHz						
			00000855.06250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000858.88750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.33750000 - MHz						
			00000855.53750000 - MHz						
			00000855.58750000 - MHz						
			00000857.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.86250000 - MHz						
			00000856.91250000 - MHz						
			00000857.33750000 - MHz						
			00000855.61250000 - MHz						
			00000857.36250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.81250000 - MHz		32-23-58.N		085-54-17.W		
			00000857.88750000 - MHz						
			00000855.51250000 - MHz						
			00000857.91250000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.31250000 - MHz						
			00000858.81250000 - MHz						
			00000858.91250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000860.83750000 - MHz						
			00000860.91250000 - MHz						
			00000860.81250000 - MHz						
			00000860.33750000 - MHz						
D062871	SOUTHERN COMPANY	WPFR928	UNION SPRINGS	BULLOCK		AL			M
			00000855.88750000 - MHz		32-08-39.N		085-42-51.W	113	
			00000855.91250000 - MHz						
			00000856.33750000 - MHz						
			00000855.93750000 - MHz						
			00000859.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000858.36250000 - MHz						
			00000855.43750000 - MHz						
			00000855.38750000 - MHz						
			00000855.18750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.88750000 - MHz		32-08-39.N		085-42-51.W	113	
			00000854.91250000 - MHz						
			00000856.36250000 - MHz						
			00000857.38750000 - MHz						
			00000859.36250000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
			00000859.33750000 - MHz						
			00000858.38750000 - MHz						
			00000858.33750000 - MHz						
			00000855.13750000 - MHz						
			00000860.33750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.68750000 - MHz						
			00000856.38750000 - MHz						
			00000855.16250000 - MHz						
			00000855.11250000 - MHz						
			00000855.61250000 - MHz						
			00000855.86250000 - MHz						
D062871	SOUTHERN COMPANY	WPFR928	UNION SPRINGS	BULLOCK		AL			M
			00000857.33750000 - MHz		32-07-05.N		085-43-10.W		
			00000855.62500000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000855.93750000 - MHz						
			00000859.33750000 - MHz						
			00000855.88750000 - MHz						
			00000855.86250000 - MHz						
			00000855.61250000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000855.18750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.38750000 - MHz		32-07-05.N		085-43-10.W		
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000859.38750000 - MHz						
			00000860.33750000 - MHz						
			00000859.36250000 - MHz						
			00000860.38750000 - MHz						
			00000858.33750000 - MHz						
			00000860.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.38750000 - MHz						
			00000855.68750000 - MHz						
			00000855.91250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.11250000 - MHz						
			00000855.43750000 - MHz						
			00000857.36250000 - MHz						
D062871	SOUTHERN COMPANY	WPFR928	MIDWAY	BULLOCK		AL			M
			00000860.38750000 - MHz		32-05-30.N		085-29-21.W		
			00000858.33750000 - MHz						
			00000859.36250000 - MHz						
			00000856.38750000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.68750000 - MHz						
			00000855.43750000 - MHz						
			00000855.63750000 - MHz						
			00000855.38750000 - MHz						
			00000855.66250000 - MHz						
			00000855.93750000 - MHz						
			00000855.18750000 - MHz						
			00000856.33750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.33750000 - MHz		32-05-30.N		085-29-21.W		
			00000856.36250000 - MHz						
			00000858.36250000 - MHz						
			00000855.11250000 - MHz						
			00000859.38750000 - MHz						
			00000860.36250000 - MHz						
			00000855.86250000 - MHz						
			00000858.38750000 - MHz						
			00000860.33750000 - MHz						
			00000857.36250000 - MHz						
			00000859.33750000 - MHz						
			00000855.88750000 - MHz						
			00000854.91250000 - MHz						
			00000857.38750000 - MHz						
			00000854.88750000 - MHz						
D062872	SOUTHERN COMPANY	WPFR835	ALEXANDER CITY	TALLAPOOSA		AL			M
			00000854.86250000 - MHz		32-54-05.N		086-03-25.W	113	
			00000854.88750000 - MHz						
			00000855.11250000 - MHz						
			00000858.88750000 - MHz						
			00000855.16250000 - MHz						
			00000855.26250000 - MHz						
			00000859.36250000 - MHz						
			00000859.28750000 - MHz						
			00000855.18750000 - MHz						
			00000855.13750000 - MHz						
			00000860.36250000 - MHz						
			00000855.43750000 - MHz						
			00000854.93750000 - MHz						
			00000854.83750000 - MHz						
			00000858.28750000 - MHz						
			00000854.91250000 - MHz						
			00000857.88750000 - MHz						
			00000855.58750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.61250000 - MHZ		32-54-05.N	086-03-25.W	113	
			00000855.63750000 - MHZ					
			00000857.28750000 - MHZ					
			00000855.68750000 - MHZ					
			00000855.76250000 - MHZ					
			00000855.78750000 - MHZ					
			00000855.81250000 - MHZ					
			00000855.88750000 - MHZ					
			00000856.28750000 - MHZ					
			00000855.86250000 - MHZ					
			00000855.91250000 - MHZ					
			00000855.93750000 - MHZ					
			00000856.33750000 - MHZ					
			00000856.36250000 - MHZ					
			00000856.38750000 - MHZ					
			00000856.81250000 - MHZ					
			00000856.83750000 - MHZ					
			00000857.33750000 - MHZ					
			00000855.66250000 - MHZ					
			00000857.36250000 - MHZ					
			00000857.38750000 - MHZ					
			00000857.81250000 - MHZ					
			00000855.53750000 - MHZ					
			00000857.86250000 - MHZ					
			00000858.33750000 - MHZ					
			00000858.36250000 - MHZ					
			00000855.51250000 - MHZ					
			00000860.78750000 - MHZ					
			00000857.91250000 - MHZ					
			00000855.03750000 - MHZ					
			00000855.38750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
			00000855.36250000 - MHZ					
			00000860.38750000 - MHZ					
			00000855.28750000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.38750000 - MHZ		32-54-05.N	086-03-25.W	113	
			00000858.78750000 - MHZ					
			00000860.28750000 - MHZ					
			00000859.78750000 - MHZ					
			00000858.91250000 - MHZ					
			00000859.33750000 - MHZ					
			00000859.38750000 - MHZ					
			00000859.91250000 - MHZ					
			00000858.81250000 - MHZ					
			00000860.33750000 - MHZ					
			00000860.81250000 - MHZ					
			00000860.91250000 - MHZ					
D062872	SOUTHERN COMPANY	WPFR835	ALEXANDER CITY	TALLAPOOSA		AL		M
			00000855.51250000 - MHZ		32-54-06.N	085-54-39.W		
			00000856.28750000 - MHZ					
			00000855.18750000 - MHZ					
			00000854.88750000 - MHZ					
			00000855.16250000 - MHZ					
			00000855.03750000 - MHZ					
			00000855.11250000 - MHZ					
			00000860.78750000 - MHZ					
			00000860.91250000 - MHZ					
			00000855.91250000 - MHZ					
			00000856.36250000 - MHZ					
			00000855.26250000 - MHZ					
			00000855.28750000 - MHZ					
			00000855.36250000 - MHZ					
			00000855.76250000 - MHZ					
			00000855.88750000 - MHZ					
			00000855.43750000 - MHZ					
			00000855.53750000 - MHZ					
			00000855.58750000 - MHZ					
			00000855.86250000 - MHZ					
			00000857.81250000 - MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.68750000 - MHz		32-54-06.N		085-54-39.W		
			00000855.66250000 - MHz						
			00000855.81250000 - MHz						
			00000855.38750000 - MHz						
			00000855.93750000 - MHz						
			00000856.33750000 - MHz						
			00000856.81250000 - MHz						
			00000857.28750000 - MHz						
			00000859.33750000 - MHz						
			00000857.86250000 - MHz						
			00000858.33750000 - MHz						
			00000857.91250000 - MHz						
			00000855.63750000 - MHz						
			00000858.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.38750000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000857.36250000 - MHz						
			00000857.88750000 - MHz						
			00000856.83750000 - MHz						
			00000860.38750000 - MHz						
			00000859.36250000 - MHz						
			00000859.91250000 - MHz						
			00000856.38750000 - MHz						
			00000854.83750000 - MHz						
			00000860.33750000 - MHz						
			00000854.91250000 - MHz						
			00000860.36250000 - MHz						
			00000860.28750000 - MHz						
			00000860.81250000 - MHz						
			00000857.33750000 - MHz						
			00000859.38750000 - MHz						
			00000858.81250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000858.28750000 - MHz		32-54-06.N		085-54-39.W		
D062873	SOUTHERN COMPANY	WPFR929	ROLLINS		AUTAUGA		AL			M
				00000855.11250000 - MHz		32-37-35.N		086-29-30.W	113	
				00000859.28750000 - MHz						
				00000855.61250000 - MHz						
				00000855.43750000 - MHz						
				00000855.18750000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						
				00000855.66250000 - MHz						
				00000854.86250000 - MHz						
				00000854.88750000 - MHz						
				00000855.36250000 - MHz						
				00000855.63750000 - MHz						
				00000855.68750000 - MHz						
				00000854.93750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.38750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000860.36250000 - MHz						
				00000856.38750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000858.36250000 - MHz						
				00000859.38750000 - MHz						
				00000858.38750000 - MHz						
				00000858.28750000 - MHz						
				00000854.91250000 - MHz						
				00000860.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.33750000 - MHz		32-37-35.N	086-29-30.W	113	
			00000859.36250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
			00000857.38750000 - MHz					
			00000857.36250000 - MHz					
			00000858.33750000 - MHz					
			00000860.28750000 - MHz					
			00000860.38750000 - MHz					
D062874	SOUTHERN COMPANY	WPFR893	ASHLAND	CLAY		AL		M
			00000855.18750000 - MHz		33-19-15.N	085-51-40.W	113	
			00000855.26250000 - MHz					
			00000855.43750000 - MHz					
			00000855.36250000 - MHz					
			00000854.88750000 - MHz					
			00000855.11250000 - MHz					
			00000855.08750000 - MHz					
			00000854.93750000 - MHz					
			00000854.83750000 - MHz					
			00000854.91250000 - MHz					
			00000855.16250000 - MHz					
			00000855.38750000 - MHz					
			00000855.51250000 - MHz					
			00000855.58750000 - MHz					
			00000859.36250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.78750000 - MHz					
			00000858.33750000 - MHz					
			00000858.81250000 - MHz					
			00000855.93750000 - MHz					
			00000857.33750000 - MHz					
			00000856.36250000 - MHz					
			00000857.81250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.83750000 - MHz		33-19-15.N		085-51-40.W	113	
				00000856.33750000 - MHz						
				00000857.36250000 - MHz						
				00000856.88750000 - MHz						
				00000857.91250000 - MHz						
				00000857.38750000 - MHz						
				00000857.86250000 - MHz						
				00000856.81250000 - MHz						
				00000857.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.83750000 - MHz						
				00000856.38750000 - MHz						
				00000856.28750000 - MHz						
				00000858.28750000 - MHz						
				00000858.83750000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000858.78750000 - MHz						
				00000855.76250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000859.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000859.38750000 - MHz						
				00000859.78750000 - MHz						
				00000859.88750000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
				00000859.83750000 - MHz						
				00000860.91250000 - MHz						
				00000860.78750000 - MHz						
				00000860.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000860.81250000 - MHz		33-19-15.N	085-51-40.W	113	
			00000860.28750000 - MHz					
			00000859.91250000 - MHz					
			00000859.81250000 - MHz					
D062874	SOUTHERN COMPANY	WPFR893	MILLERVILLE	CLAY		AL		M
			00000855.76250000 - MHz		33-10-33.N	085-53-28.W		
			00000855.91250000 - MHz					
			00000855.93750000 - MHz					
			00000860.33750000 - MHz					
			00000855.36250000 - MHz					
			00000854.91250000 - MHz					
			00000855.26250000 - MHz					
			00000855.11250000 - MHz					
			00000859.28750000 - MHz					
			00000854.88750000 - MHz					
			00000859.78750000 - MHz					
			00000855.51250000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000858.36250000 - MHz					
			00000860.36250000 - MHz					
			00000855.63750000 - MHz					
			00000857.88750000 - MHz					
			00000859.88750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.81250000 - MHz					
			00000860.91250000 - MHz					
			00000855.68750000 - MHz					
			00000856.83750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.58750000 - MHz		33-10-33.N		085-53-28.W		
			00000855.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.78750000 - MHz						
			00000856.28750000 - MHz						
			00000855.66250000 - MHz						
			00000858.91250000 - MHz						
			00000858.88750000 - MHz						
			00000859.91250000 - MHz						
			00000855.43750000 - MHz						
			00000860.38750000 - MHz						
			00000854.83750000 - MHz						
			00000860.81250000 - MHz						
			00000860.78750000 - MHz						
			00000858.33750000 - MHz						
			00000859.38750000 - MHz						
			00000859.33750000 - MHz						
			00000858.81250000 - MHz						
			00000859.81250000 - MHz						
			00000859.36250000 - MHz						
			00000855.38750000 - MHz						
			00000858.38750000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000857.86250000 - MHz						
			00000858.28750000 - MHz						
			00000860.28750000 - MHz						
D062875	SOUTHERN COMPANY	WPFR685	ROANOKE	RANDOLPH		AL			M
			00000854.78750000 - MHz		33-09-04.N		085-30-49.W	113	
			00000854.83750000 - MHz						
			00000854.91250000 - MHz						
			00000855.11250000 - MHz						
			00000857.81250000 - MHz						
			00000855.16250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.18750000 - MHz		33-09-04.N		085-30-49.W	113	
			00000855.26250000 - MHz						
			00000856.81250000 - MHz						
			00000859.81250000 - MHz						
			00000854.88750000 - MHz						
			00000855.06250000 - MHz						
			00000859.31250000 - MHz						
			00000855.36250000 - MHz						
			00000860.33750000 - MHz						
			00000855.08750000 - MHz						
			00000858.38750000 - MHz						
			00000857.33750000 - MHz						
			00000856.91250000 - MHz						
			00000855.51250000 - MHz						
			00000855.58750000 - MHz						
			00000855.63750000 - MHz						
			00000856.86250000 - MHz						
			00000855.68750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.36250000 - MHz						
			00000858.33750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.38750000 - MHz						
			00000855.43750000 - MHz						
			00000857.86250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.31250000 - MHz						
			00000856.83750000 - MHz						
			00000855.38750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000856.33750000 - MHz		33-09-04.N	085-30-49.W		113
			00000858.36250000 - MHz					
			00000860.36250000 - MHz					
			00000858.88750000 - MHz					
			00000856.28750000 - MHz					
			00000855.81250000 - MHz					
			00000858.81250000 - MHz					
			00000857.36250000 - MHz					
			00000855.76250000 - MHz					
			00000857.83750000 - MHz					
			00000860.38750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000855.31250000 - MHz					
			00000860.88750000 - MHz					
			00000857.31250000 - MHz					
			00000855.88750000 - MHz					
			00000855.66250000 - MHz					
			00000859.38750000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000856.31250000 - MHz					
			00000860.28750000 - MHz					
			00000860.81250000 - MHz					
			00000860.31250000 - MHz					
			00000856.38750000 - MHz					
			00000860.78750000 - MHz					
			00000860.91250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062875	SOUTHERN COMPANY	WPF685	WADLEY	TALLAPOOSA		AL		M
			00000857.86250000 - MHz		33-05-37.N	085-37-04.W		
			00000855.16250000 - MHz					
			00000855.11250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000854.83750000 - MHz		33-05-37.N		085-37-04.W		
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000860.28750000 - MHz						
				00000855.26250000 - MHz						
				00000855.36250000 - MHz						
				00000859.38750000 - MHz						
				00000857.88750000 - MHz						
				00000855.43750000 - MHz						
				00000855.51250000 - MHz						
				00000858.81250000 - MHz						
				00000855.63750000 - MHz						
				00000858.33750000 - MHz						
				00000855.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.38750000 - MHz						
				00000856.33750000 - MHz						
				00000857.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.81250000 - MHz						
				00000857.83750000 - MHz						
				00000856.83750000 - MHz						
				00000855.81250000 - MHz						
				00000855.93750000 - MHz						
				00000857.36250000 - MHz						
				00000856.28750000 - MHz						
				00000857.81250000 - MHz						
				00000855.68750000 - MHz						
				00000857.91250000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000855.66250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		33-05-37.N		085-37-04.W		
			00000855.58750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.76250000 - MHz						
			00000855.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000855.18750000 - MHz						
			00000860.33750000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
			00000860.38750000 - MHz						
			00000860.36250000 - MHz						
			00000858.28750000 - MHz						
D062876	SDOUTHERN COMPANY	WPFR689	SYLACAUGA	TALLADEGA		AL			M
			00000855.53750000 - MHz		33-13-16.N		086-11-43.W	113	
			00000855.26250000 - MHz						
			00000855.13750000 - MHz						
			00000854.91250000 - MHz						
			00000855.11250000 - MHz						
			00000854.93750000 - MHz						
			00000854.88750000 - MHz						
			00000854.83750000 - MHz						
			00000855.03750000 - MHz						
			00000859.81250000 - MHz						
			00000855.16250000 - MHz						
			00000855.36250000 - MHz						
			00000859.33750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.93750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.83750000 - MHz		33-13-16.N		086-11-43.W	113	
				00000855.58750000 - MHz						
				00000858.33750000 - MHz						
				00000860.38750000 - MHz						
				00000857.33750000 - MHz						
				00000855.28750000 - MHz						
				00000857.86250000 - MHz						
				00000856.38750000 - MHz						
				00000855.68750000 - MHz						
				00000857.91250000 - MHz						
				00000858.28750000 - MHz						
				00000855.86250000 - MHz						
				00000855.81250000 - MHz						
				00000856.36250000 - MHz						
				00000857.38750000 - MHz						
				00000855.66250000 - MHz						
				00000857.36250000 - MHz						
				00000856.28750000 - MHz						
				00000857.81250000 - MHz						
				00000860.78750000 - MHz						
				00000857.88750000 - MHz						
				00000855.88750000 - MHz						
				00000857.28750000 - MHz						
				00000855.78750000 - MHz						
				00000855.76250000 - MHz						
				00000855.91250000 - MHz						
				00000855.61250000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000856.33750000 - MHz						
				00000856.81250000 - MHz						
				00000858.78750000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000855.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		33-13-16.N	086-11-43.W	113	
			00000859.36250000 - MHz					
			00000859.78750000 - MHz					
			00000855.18750000 - MHz					
			00000859.88750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
			00000858.81250000 - MHz					
			00000859.38750000 - MHz					
			00000860.36250000 - MHz					
			00000860.91250000 - MHz					
			00000855.63750000 - MHz					
			00000860.81250000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
D062876	SDOUTHERN COMPANY	WPFR689	SYLACAUGA	TALLADEGA		AL		M
			00000855.28750000 - MHz		33-13-37.N	086-21-36.W		
			00000855.36250000 - MHz					
			00000860.78750000 - MHz					
			00000855.16250000 - MHz					
			00000855.13750000 - MHz					
			00000854.93750000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.83750000 - MHz					
			00000859.78750000 - MHz					
			00000855.18750000 - MHz					
			00000855.51250000 - MHz					
			00000855.11250000 - MHz					
			00000859.28750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.88750000 -	MHZ	33-13-37.N		086-21-36.W		
				00000855.78750000 -	MHZ					
				00000858.88750000 -	MHZ					
				00000858.78750000 -	MHZ					
				00000856.83750000 -	MHZ					
				00000858.36250000 -	MHZ					
				00000855.91250000 -	MHZ					
				00000857.91250000 -	MHZ					
				00000856.28750000 -	MHZ					
				00000855.66250000 -	MHZ					
				00000856.33750000 -	MHZ					
				00000855.58750000 -	MHZ					
				00000856.36250000 -	MHZ					
				00000856.38750000 -	MHZ					
				00000857.33750000 -	MHZ					
				00000855.86250000 -	MHZ					
				00000855.43750000 -	MHZ					
				00000855.53750000 -	MHZ					
				00000857.38750000 -	MHZ					
				00000857.36250000 -	MHZ					
				00000857.28750000 -	MHZ					
				00000856.81250000 -	MHZ					
				00000857.81250000 -	MHZ					
				00000857.88750000 -	MHZ					
				00000858.91250000 -	MHZ					
				00000858.28750000 -	MHZ					
				00000858.33750000 -	MHZ					
				00000858.38750000 -	MHZ					
				00000859.36250000 -	MHZ					
				00000855.38750000 -	MHZ					
				00000859.81250000 -	MHZ					
				00000860.28750000 -	MHZ					
				00000855.03750000 -	MHZ					
				00000860.33750000 -	MHZ					
				00000860.91250000 -	MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000860.38750000 - MHz		33-13-37.N	086-21-36.W		
			00000860.81250000 - MHz					
			00000860.36250000 - MHz					
			00000859.91250000 - MHz					
			00000859.88750000 - MHz					
			00000855.26250000 - MHz					
			00000859.38750000 - MHz					
			00000858.81250000 - MHz					
			00000859.33750000 - MHz					
D062876	SDOUTHERN COMPANY	WPFR689	MOUNT OLIVE	COOSA		AL		M
			00000855.61250000 - MHz		33-04-46.N	086-10-15.W		
			00000860.81250000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000860.33750000 - MHz					
			00000855.81250000 - MHz					
			00000855.93750000 - MHz					
			00000855.91250000 - MHz					
			00000855.88750000 - MHz					
			00000854.83750000 - MHz					
			00000855.78750000 - MHz					
			00000859.33750000 - MHz					
			00000855.66250000 - MHz					
			00000854.91250000 - MHz					
			00000858.81250000 - MHz					
			00000855.03750000 - MHz					
			00000855.11250000 - MHz					
			00000858.33750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.43750000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.36250000 - MHz		33-04-46.N		086-10-15.W		
			00000855.38750000 - MHz						
			00000855.53750000 - MHz						
			00000855.58750000 - MHz						
			00000856.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.81250000 - MHz						
			00000857.86250000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.78750000 - MHz						
			00000858.88750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000855.51250000 - MHz						
			00000858.78750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000857.88750000 - MHz						
			00000854.88750000 - MHz						
			00000860.78750000 - MHz						
			00000857.38750000 - MHz						
			00000860.91250000 - MHz						
			00000857.28750000 - MHz						
			00000856.83750000 - MHz						
			00000856.81250000 - MHz						
			00000857.36250000 - MHz						
			00000855.63750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000857.91250000 - MHz		33-04-46.N	086-10-15.W		
			00000855.76250000 - MHz					
			00000855.86250000 - MHz					
			00000856.38750000 - MHz					
			00000855.68750000 - MHz					
			00000858.28750000 - MHz					
D062877	SOUTHERN COMPANY	WPFR735	LAPINE	MONTGOMERY		AL		M
			00000854.76250000 - MHz		32-01-13.N	086-20-56.W	113	
			00000854.78750000 - MHz					
			00000860.83750000 - MHz					
			00000854.83750000 - MHz					
			00000854.88750000 - MHz					
			00000860.36250000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000859.36250000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000858.88750000 - MHz					
			00000855.31250000 - MHz					
			00000855.33750000 - MHz					
			00000858.38750000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					
			00000855.56250000 - MHz					
			00000855.58750000 - MHz					
			00000857.38750000 - MHz					
			00000855.63750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.66250000 - MHz		32-01-13.N		086-20-56.W	113	
			00000856.91250000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000855.68750000 - MHz						
			00000856.86250000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000855.61250000 - MHz						
			00000857.36250000 - MHz						
			00000857.78750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000855.36250000 - MHz						
			00000858.36250000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000855.28750000 - MHz						
			00000858.86250000 - MHz						
			00000858.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		32-01-13.N	086-20-56.W	113	
			00000855.16250000 - MHz					
			00000859.33750000 - MHz					
			00000859.38750000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000854.91250000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000854.81250000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062877	SOUTHERN COMPANY	WPFR735	HIGHLAND HOME	CRENSHAW		AL		M
			00000854.76250000 - MHz		31-56-23.N	086-19-01.W		
			00000854.78750000 - MHz					
			00000860.81250000 - MHz					
			00000854.83750000 - MHz					
			00000854.88750000 - MHz					
			00000860.33750000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000859.33750000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000858.86250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.31250000 - MHz		31-56-23.N		086-19-01.W		
			00000855.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000857.36250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000856.86250000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000855.68750000 - MHz						
			00000856.83750000 - MHz						
			00000856.91250000 - MHz						
			00000857.28750000 - MHz						
			00000855.61250000 - MHz						
			00000857.33750000 - MHz						
			00000857.38750000 - MHz						
			00000857.78750000 - MHz						
			00000857.81250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.88750000 - MHz		31-56-23.N		086-19-01.W		
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000855.36250000 - MHz						
			00000858.33750000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000855.28750000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000855.16250000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.78750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000854.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000854.81250000 - MHz						
			00000860.78750000 - MHz						
			00000860.83750000 - MHz						
			00000860.91250000 - MHz						
D062878	SOUTHERN COMPANY	WPFR747	THOMASVILLE	CLARKE		AL			M
			00000854.76250000 - MHz		31-55-47.N		087-45-23.W	113	
			00000854.78750000 - MHz						
			00000854.81250000 - MHz						
			00000854.83750000 - MHz						
			00000854.86250000 - MHz						
			00000854.88750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000860.31250000 - MHz		31-55-47.N	087-45-23.W		113
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000859.38750000 - MHz					
			00000855.06250000 - MHz					
			00000855.08750000 - MHz					
			00000859.28750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000855.31250000 - MHz					
			00000855.33750000 - MHz					
			00000858.41250000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000858.31250000 - MHz					
			00000855.56250000 - MHz					
			00000855.58750000 - MHz					
			00000857.83750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					
			00000855.78750000 - MHz					
			00000855.81250000 - MHz					
			00000855.86250000 - MHz					
			00000857.28750000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					
			00000856.31250000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.41250000 - MHz					
			00000856.58750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.78750000 - MHz		31-55-47.N		087-45-23.W	113	
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000856.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.91250000 - MHz						
			00000857.31250000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000857.58750000 - MHz						
			00000857.78750000 - MHz						
			00000855.63750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000855.53750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.58750000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.83750000 - MHz						
			00000858.86250000 - MHz						
			00000858.88750000 - MHz						
			00000855.11250000 - MHz						
			00000858.91250000 - MHz						
			00000859.31250000 - MHz						
			00000859.33750000 - MHz						
			00000855.03750000 - MHz						
			00000859.36250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.41250000 - MHz		31-55-47.N	087-45-23.W	113	
			00000859.58750000 - MHz					
			00000854.91250000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.41250000 - MHz					
			00000860.58750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062878	SOUTHERN COMPANY	WPFR747	THOMASVILLE	CLARKE		AL		M
			00000854.83750000 - MHz		31-53-28.N	087-42-45.W		
			00000854.86250000 - MHz					
			00000854.88750000 - MHz					
			00000860.33750000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000859.28750000 - MHz					
			00000855.28750000 - MHz					
			00000855.31250000 - MHz					
			00000858.78750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000858.33750000 - MHz					
			00000855.56250000 - MHz					
			00000855.58750000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000857.36250000 - MHz		31-53-28.N		087-42-45.W		
				00000855.86250000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000856.78750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.91250000 - MHz						
				00000857.28750000 - MHz						
				00000855.78750000 - MHz						
				00000857.31250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000857.78750000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000858.28750000 - MHz						
				00000855.53750000 - MHz						
				00000858.31250000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000855.36250000 - MHz						
				00000858.41250000 - MHz						
				00000858.86250000 - MHz						
				00000858.88750000 - MHz						
				00000855.26250000 - MHz						
				00000858.91250000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.36250000 - MHz		31-53-28.N	087-42-45.W		
			00000859.38750000 - MHz					
			00000859.41250000 - MHz					
			00000860.28750000 - MHz					
			00000854.91250000 - MHz					
			00000860.31250000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.41250000 - MHz					
D062879	SOUTHERN COMPANY	WPCE844	GREENVILLE	BUTLER		AL		M
			00000854.76250000 - MHz		31-48-02.N	086-37-17.W	113	
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000863.03750000 - MHz					
			00000854.86250000 - MHz					
			00000854.88750000 - MHz					
			00000860.83750000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000860.36250000 - MHz					
			00000855.06250000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000859.38750000 - MHz					
			00000855.31250000 - MHz					
			00000855.33750000 - MHz					
			00000858.91250000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.56250000 - MHz		31-48-02.N		086-37-17.W	113	
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000857.78750000 - MHz						
				00000855.78750000 - MHz						
				00000855.81250000 - MHz						
				00000857.28750000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.78750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.86250000 - MHz						
				00000855.86250000 - MHz						
				00000856.91250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000855.76250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000858.78750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.81250000 - MHz		31-48-02.N	086-37-17.W	113	
			00000858.86250000 - MHz					
			00000855.36250000 - MHz					
			00000858.88750000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000855.28750000 - MHz					
			00000859.36250000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000859.86250000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000855.03750000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000854.91250000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
			00000861.03750000 - MHz					
			00000854.83750000 - MHz					
			00000862.03750000 - MHz					
			00000864.03750000 - MHz					
			00000865.03750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062879	SOUTHERN COMPANY	WPCE844	FORT DEPOSIT	BUTLER		AL		M
			00000854.76250000 - MHz		31-56-05.N	086-35-30.W		
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000854.83750000 - MHz					
			00000860.38750000 - MHz					
			00000854.88750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.91250000 - MHZ		31-56-05.N		086-35-30.W		
			00000859.91250000 - MHZ						
			00000855.01250000 - MHZ						
			00000855.03750000 - MHZ						
			00000859.38750000 - MHZ						
			00000855.11250000 - MHZ						
			00000855.13750000 - MHZ						
			00000855.16250000 - MHZ						
			00000855.18750000 - MHZ						
			00000855.26250000 - MHZ						
			00000855.28750000 - MHZ						
			00000858.78750000 - MHZ						
			00000855.33750000 - MHZ						
			00000855.36250000 - MHZ						
			00000858.28750000 - MHZ						
			00000855.43750000 - MHZ						
			00000855.51250000 - MHZ						
			00000857.78750000 - MHZ						
			00000855.56250000 - MHZ						
			00000855.58750000 - MHZ						
			00000855.61250000 - MHZ						
			00000855.63750000 - MHZ						
			00000855.66250000 - MHZ						
			00000855.68750000 - MHZ						
			00000856.81250000 - MHZ						
			00000855.78750000 - MHZ						
			00000855.81250000 - MHZ						
			00000855.86250000 - MHZ						
			00000855.88750000 - MHZ						
			00000855.91250000 - MHZ						
			00000855.93750000 - MHZ						
			00000856.28750000 - MHZ						
			00000856.33750000 - MHZ						
			00000856.36250000 - MHZ						
			00000856.38750000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.76250000 - MHz		31-56-05.N		086-35-30.W		
			00000856.78750000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000856.91250000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.53750000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000855.38750000 - MHz						
			00000857.91250000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.31250000 - MHz						
			00000858.38750000 - MHz						
			00000858.81250000 - MHz						
			00000858.86250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.06250000 - MHz						
			00000859.36250000 - MHz						
			00000859.78750000 - MHz						
			00000859.81250000 - MHz						
			00000854.93750000 - MHz						
			00000859.88750000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000854.86250000 - MHz						
			00000860.36250000 - MHz						
			00000860.78750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000860.81250000 - MHZ		31-56-05.N		086-35-30.W		
			00000860.83750000 - MHZ						
			00000860.91250000 - MHZ						
D062880	SOUTHERN COMPANY	WPFR851	MIDWAY	BULLOCK		AL			M
			00000854.76250000 - MHZ		31-44-26.N		087-02-05.W	113	
			00000854.78750000 - MHZ						
			00000854.81250000 - MHZ						
			00000860.36250000 - MHZ						
			00000854.86250000 - MHZ						
			00000854.88750000 - MHZ						
			00000854.91250000 - MHZ						
			00000854.93750000 - MHZ						
			00000855.01250000 - MHZ						
			00000855.03750000 - MHZ						
			00000859.41250000 - MHZ						
			00000855.11250000 - MHZ						
			00000855.13750000 - MHZ						
			00000859.31250000 - MHZ						
			00000855.18750000 - MHZ						
			00000855.26250000 - MHZ						
			00000858.86250000 - MHZ						
			00000855.31250000 - MHZ						
			00000855.33750000 - MHZ						
			00000855.36250000 - MHZ						
			00000855.38750000 - MHZ						
			00000855.43750000 - MHZ						
			00000855.51250000 - MHZ						
			00000858.28750000 - MHZ						
			00000855.56250000 - MHZ						
			00000855.58750000 - MHZ						
			00000857.78750000 - MHZ						
			00000855.66250000 - MHZ						
			00000855.68750000 - MHZ						
			00000857.33750000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.78750000 - MHz		31-44-26.N		087-02-05.W	113	
				00000855.81250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000856.78750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.86250000 - MHz						
				00000856.91250000 - MHz						
				00000857.28750000 - MHz						
				00000855.76250000 - MHz						
				00000857.31250000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000855.63750000 - MHz						
				00000857.41250000 - MHz						
				00000857.81250000 - MHz						
				00000857.88750000 - MHz						
				00000855.53750000 - MHz						
				00000857.91250000 - MHz						
				00000858.31250000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000858.41250000 - MHz						
				00000858.78750000 - MHz						
				00000855.28750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.81250000 - MHz		31-44-26.N	087-02-05.W	113	
			00000858.88750000 - MHz					
			00000858.91250000 - MHz					
			00000855.16250000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000855.06250000 - MHz					
			00000859.38750000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000859.86250000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000860.31250000 - MHz					
			00000854.83750000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000860.41250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062880	SOUTHERN COMPANY	WPFR851	BOLLING	BUTLER		AL		M
			00000854.76250000 - MHz		31-44-10.N	086-45-16.W		
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000854.86250000 - MHz					
			00000859.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000859.38750000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.18750000 - MHz		31-44-10.N		086-45-16.W		
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000855.31250000 - MHz						
			00000855.33750000 - MHz						
			00000857.91250000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000857.38750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000856.91250000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000855.63750000 - MHz						
			00000856.86250000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000855.53750000 - MHz						
			00000857.36250000 - MHz						
			00000857.78750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000857.81250000 - MHz		31-44-10.N	086-45-16.W		
			00000855.38750000 - MHz					
			00000857.88750000 - MHz					
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000858.78750000 - MHz					
			00000858.81250000 - MHz					
			00000858.88750000 - MHz					
			00000858.91250000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000855.01250000 - MHz					
			00000859.36250000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000854.88750000 - MHz					
			00000859.86250000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
D062881	SOUTHERN COMPANY	WPFR848	GORDONSVILLE	LOWNDES		AL		M
			00000854.76250000 - MHz		32-08-57.N	086-46-48.W	113	
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000854.83750000 - MHz					
			00000854.86250000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000860.33750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000859.86250000 - MHz		32-08-57.N		086-46-48.W	113	
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000859.36250000 - MHz						
				00000855.18750000 - MHz						
				00000855.26250000 - MHz						
				00000855.28750000 - MHz						
				00000855.31250000 - MHz						
				00000855.33750000 - MHz						
				00000855.36250000 - MHz						
				00000858.38750000 - MHz						
				00000855.43750000 - MHz						
				00000855.51250000 - MHz						
				00000857.91250000 - MHz						
				00000855.56250000 - MHz						
				00000855.58750000 - MHz						
				00000857.38750000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.78750000 - MHz						
				00000855.81250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.78750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.86250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.91250000 - MHz		32-08-57.N		086-46-48.W	113	
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000855.61250000 - MHz						
				00000857.36250000 - MHz						
				00000857.78750000 - MHz						
				00000857.81250000 - MHz						
				00000855.53750000 - MHz						
				00000857.88750000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000855.38750000 - MHz						
				00000858.36250000 - MHz						
				00000858.78750000 - MHz						
				00000858.81250000 - MHz						
				00000858.86250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000855.16250000 - MHz						
				00000859.33750000 - MHz						
				00000859.38750000 - MHz						
				00000859.78750000 - MHz						
				00000855.06250000 - MHz						
				00000859.81250000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000854.93750000 - MHz						
				00000860.28750000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000860.78750000 - MHz						
				00000860.81250000 - MHz						
				00000860.83750000 - MHz						
				00000860.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000	MHZ	32-08-57.N		086-46-48.W	113	
D062881	SOUTHERN COMPANY	WPFR848	LOWNDESBORO	LOWNDES		AL			M
		00000854.76250000	- MHZ		32-15-53.N		086-37-12.W		
		00000854.78750000	- MHZ						
		00000854.81250000	- MHZ						
		00000854.83750000	- MHZ						
		00000854.86250000	- MHZ						
		00000854.88750000	- MHZ						
		00000854.91250000	- MHZ						
		00000859.91250000	- MHZ						
		00000855.01250000	- MHZ						
		00000855.03750000	- MHZ						
		00000859.38750000	- MHZ						
		00000855.11250000	- MHZ						
		00000855.13750000	- MHZ						
		00000858.91250000	- MHZ						
		00000855.18750000	- MHZ						
		00000855.26250000	- MHZ						
		00000855.28750000	- MHZ						
		00000855.31250000	- MHZ						
		00000855.33750000	- MHZ						
		00000855.36250000	- MHZ						
		00000858.28750000	- MHZ						
		00000855.43750000	- MHZ						
		00000855.51250000	- MHZ						
		00000857.78750000	- MHZ						
		00000855.56250000	- MHZ						
		00000855.58750000	- MHZ						
		00000857.28750000	- MHZ						
		00000855.63750000	- MHZ						
		00000855.66250000	- MHZ						
		00000855.68750000	- MHZ						
		00000855.76250000	- MHZ						
		00000855.78750000	- MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.81250000 - MHz		32-15-53.N		086-37-12.W		
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000855.61250000 - MHz						
			00000856.91250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.53750000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000855.38750000 - MHz						
			00000857.91250000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.86250000 - MHz						
			00000855.16250000 - MHz						
			00000858.88750000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.06250000 - MHz						
			00000859.36250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000859.78750000 - MHz		32-15-53.N	086-37-12.W		
			00000859.81250000 - MHz					
			00000854.93750000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
D062882	SOUTHERN COMPANY	WPCW892	ONEONTA	BLOUNT		AL		M
			00000861.96250000 - MHz		33-56-25.N	086-30-52.W	113	
			00000862.96250000 - MHz					
			00000863.96250000 - MHz					
			00000864.96250000 - MHz					
			00000865.96250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062882	SOUTHERN COMPANY	WPCW892	ONEONTA	BLOUNT		AL		M
			00000854.83750000 - MHz		33-56-25.N	086-30-52.W		
			00000854.91250000 - MHz					
			00000860.78750000 - MHz					
			00000855.08750000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000855.33750000 - MHz					
			00000855.36250000 - MHz					
			00000859.81250000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					
			00000859.33750000 - MHz					
			00000855.61250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.63750000 - MHz		33-56-25.N		086-30-52.W		
			00000858.83750000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.88750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.78750000 - MHz						
			00000855.66250000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000855.58750000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.43750000 - MHz						
			00000859.78750000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000859.91250000 - MHz		33-56-25.N	086-30-52.W		
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000855.03750000 - MHz					
			00000860.38750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
D062883	SOUTHERN COMPANY	WPFR695	MONTEVALLO	SHELBY		AL		M
			00000854.83750000 - MHz		33-06-03.N	086-51-46.W		113
			00000854.88750000 - MHz					
			00000860.81250000 - MHz					
			00000854.93750000 - MHz					
			00000855.03750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000859.81250000 - MHz					
			00000855.28750000 - MHz					
			00000855.33750000 - MHz					
			00000859.28750000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000858.81250000 - MHz					
			00000855.58750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					
			00000857.81250000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000855.91250000 - MHz		33-06-03.N	086-51-46.W		113
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.81250000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000855.78750000 - MHz					
			00000857.38750000 - MHz					
			00000857.88750000 - MHz					
			00000857.91250000 - MHz					
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000855.53750000 - MHz					
			00000858.78750000 - MHz					
			00000858.86250000 - MHz					
			00000858.88750000 - MHz					
			00000855.36250000 - MHz					
			00000858.91250000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000855.26250000 - MHz					
			00000859.38750000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000854.91250000 - MHz					
			00000860.78750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000860.91250000 - MHz		33-06-03.N		086-51-46.W	113	
				00000806.00000000 - 00000821.00000000 MHz						
D062883	SOUTHERN COMPANY	WPFR695	ALABASTER		SHELBY		AL			M
				00000854.83750000 - MHz		33-10-11.N		086-46-03.W		
				00000860.81250000 - MHz						
				00000854.91250000 - MHz						
				00000854.93750000 - MHz						
				00000855.03750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						
				00000859.81250000 - MHz						
				00000855.26250000 - MHz						
				00000855.28750000 - MHz						
				00000859.28750000 - MHz						
				00000855.36250000 - MHz						
				00000855.38750000 - MHz						
				00000858.81250000 - MHz						
				00000855.53750000 - MHz						
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000857.81250000 - MHz						
				00000855.78750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.81250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.28750000 - MHz		33-10-11.N		086-46-03.W		
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.76250000 - MHz						
			00000857.38750000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.78750000 - MHz						
			00000858.86250000 - MHz						
			00000858.88750000 - MHz						
			00000855.33750000 - MHz						
			00000858.91250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.18750000 - MHz						
			00000859.38750000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000854.88750000 - MHz						
			00000860.78750000 - MHz						
			00000860.91250000 - MHz						
D062883	SOUTHERN COMPANY	WPFR695	JEMISON	CHILTON		AL			M
			00000854.83750000 - MHz		32-59-01.N		086-39-59.W		
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.93750000 - MHz		32-59-01.N		086-39-59.W		
			00000855.03750000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000859.91250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000859.36250000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000858.88750000 - MHz						
			00000855.43750000 - MHz						
			00000855.53750000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000857.88750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.68750000 - MHz						
			00000857.81250000 - MHz						
			00000857.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.28750000 - MHz		32-59-01.N	086-39-59.W		
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000858.78750000 - MHz					
			00000855.38750000 - MHz					
			00000858.81250000 - MHz					
			00000858.91250000 - MHz					
			00000859.28750000 - MHz					
			00000855.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.38750000 - MHz					
			00000859.81250000 - MHz					
			00000855.16250000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
D062884	SOUTHERN COMPANY	WPFR682	BURNSVILLE	DALLAS		AL		M
		00000806.00000000 - 00000821.00000000	MHz		32-31-36.N	086-55-50.W	113	
			00000854.81250000 - MHz					
			00000854.83750000 - MHz					
			00000860.36250000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000859.88750000 - MHz					
			00000855.03750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.18750000 - MHz		32-31-36.N	086-55-50.W	113	
			00000855.26250000 - MHz					
			00000858.88750000 - MHz					
			00000855.33750000 - MHz					
			00000855.36250000 - MHz					
			00000858.38750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000857.91250000 - MHz					
			00000855.56250000 - MHz					
			00000855.58750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000856.81250000 - MHz					
			00000855.78750000 - MHz					
			00000855.81250000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000855.76250000 - MHz					
			00000856.78750000 - MHz					
			00000856.83750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000857.81250000 - MHz					
			00000855.53750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000857.88750000 - MHz		32-31-36.N	086-55-50.W	113	
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000855.38750000 - MHz					
			00000858.36250000 - MHz					
			00000858.78750000 - MHz					
			00000858.81250000 - MHz					
			00000855.28750000 - MHz					
			00000858.86250000 - MHz					
			00000858.91250000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000859.78750000 - MHz					
			00000854.93750000 - MHz					
			00000859.81250000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000854.86250000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000860.81250000 - MHz					
			00000854.76250000 - MHz					
			00000865.91250000 - MHz					
D062884	SOUTHERN COMPANY	WPFR682	SUMMERFIELD	DALLAS				
			00000854.76250000 - MHz		32-31-28.N	087-02-58.W		M
			00000854.81250000 - MHz					
			00000854.83750000 - MHz					
			00000854.86250000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000859.81250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		32-31-28.N		087-02-58.W		
			00000855.13750000 - MHz						
			00000859.33750000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000858.86250000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000857.88750000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000857.33750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000855.63750000 - MHz						
			00000857.28750000 - MHz						
			00000857.36250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.38750000 - MHz		32-31-28.N		087-02-58.W		
			00000855.56250000 - MHz						
			00000857.81250000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000855.28750000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000855.16250000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.03750000 - MHz						
			00000859.78750000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.81250000 - MHz						
D062885	SOUTHERN COMPANY	WPDY563	PRATTVILLE	AUTAUGA		AL			M
			00000854.76250000 - MHz		32-28-46.N		086-28-08.W	113	
			00000854.81250000 - MHz						
			00000860.81250000 - MHz						
			00000854.86250000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.03750000 -	MHZ	32-28-46.N		086-28-08.W	113	
				00000855.06250000 -	MHZ					
				00000859.88750000 -	MHZ					
				00000855.13750000 -	MHZ					
				00000855.16250000 -	MHZ					
				00000859.38750000 -	MHZ					
				00000855.26250000 -	MHZ					
				00000855.28750000 -	MHZ					
				00000858.91250000 -	MHZ					
				00000855.33750000 -	MHZ					
				00000855.36250000 -	MHZ					
				00000855.38750000 -	MHZ					
				00000855.43750000 -	MHZ					
				00000855.51250000 -	MHZ					
				00000855.53750000 -	MHZ					
				00000858.33750000 -	MHZ					
				00000855.58750000 -	MHZ					
				00000855.61250000 -	MHZ					
				00000857.81250000 -	MHZ					
				00000855.66250000 -	MHZ					
				00000855.68750000 -	MHZ					
				00000857.36250000 -	MHZ					
				00000855.78750000 -	MHZ					
				00000855.81250000 -	MHZ					
				00000855.86250000 -	MHZ					
				00000855.88750000 -	MHZ					
				00000855.91250000 -	MHZ					
				00000855.93750000 -	MHZ					
				00000856.28750000 -	MHZ					
				00000856.33750000 -	MHZ					
				00000856.36250000 -	MHZ					
				00000856.38750000 -	MHZ					
				00000856.61250000 -	MHZ					
				00000856.78750000 -	MHZ					
				00000856.81250000 -	MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.83750000 - MHz		32-28-46.N		086-28-08.W	113	
			00000856.91250000 - MHz						
			00000857.28750000 - MHz						
			00000855.76250000 - MHz						
			00000857.33750000 - MHz						
			00000857.38750000 - MHz						
			00000857.61250000 - MHz						
			00000855.63750000 - MHz						
			00000857.78750000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000855.56250000 - MHz						
			00000858.28750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.61250000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.86250000 - MHz						
			00000855.31250000 - MHz						
			00000858.88750000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.18750000 - MHz						
			00000859.36250000 - MHz						
			00000859.61250000 - MHz						
			00000859.78750000 - MHz						
			00000855.11250000 - MHz						
			00000859.81250000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.61250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.83750000 - MHz		32-28-46.N		086-28-08.W	113	
			00000860.78750000 - MHz						
			00000860.91250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062886	FLETCHER FARMS INC	WNUD557	SPOKANE	SPOKANE		WA			N
			00000456.06250000 - MHz		47-42-26.N		117-19-46.W	40	
			00000857.06250000 - MHz						
			00000858.06250000 - MHz						
			00000859.06250000 - MHz						
			00000860.06250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062887	SOUTHERN COMPANY	WPFR926	KELLERMAN	TUSCALOOSA		AL			M
			00000854.88750000 - MHz		33-27-38.N		087-21-32.W	113	
			00000854.91250000 - MHz						
			00000860.36250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000858.36250000 - MHz						
			00000855.61250000 - MHz						
			00000855.62500000 - MHz						
			00000855.63750000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.28750000 - MHz		33-27-38.N		087-21-32.W	113	
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000855.43750000 - MHz						
			00000858.33750000 - MHz						
			00000858.38750000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062887	SOUTHERN COMPANY	WPFR926	WINDHAM SPRINGS	TUSCALOOSA		AL			M
			00000854.88750000 - MHz		33-28-49.N		087-23-22.W		
			00000860.36250000 - MHz						
			00000854.93750000 - MHz						
			00000855.11250000 - MHz						
			00000859.36250000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000858.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.91250000 - MHz		33-28-49.N		087-23-22.W		
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000855.36250000 - MHz						
			00000858.33750000 - MHz						
			00000858.38750000 - MHz						
			00000859.28750000 - MHz						
			00000855.13750000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000860.28750000 - MHz						
			00000854.91250000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
D062888	SOUTHERN COMPANY	WPFR927	WOODSTOCK	BIBB		AL			M
			00000854.88750000 - MHz		33-12-29.N		087-09-21.W	113	
			00000860.38750000 - MHz						
			00000854.93750000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000857.38750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.66250000 - MHz		33-12-29.N	087-09-21.W	113	
			00000855.68750000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000855.63750000 - MHz					
			00000857.36250000 - MHz					
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000855.38750000 - MHz					
			00000858.36250000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000854.91250000 - MHz					
			00000860.36250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062888	SOUTHERN COMPANY	WPFR927	VANCE	VANCE		AL		M
			00000860.38750000 - MHz		33-12-31.N	087-12-19.W		
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000859.38750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000858.38750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.36250000 - MHz		33-12-31.N		087-12-19.W		
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000855.18750000 - MHz						
			00000858.36250000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.11250000 - MHz						
			00000859.36250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000854.88750000 - MHz						
			00000860.36250000 - MHz						
D062888	SOUTHERN COMPANY	WPR927	BUCKSVILLE	JEFFERSON		AL			M
			00000854.88750000 - MHz		33-19-33.N		087-03-48.W		
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		33-19-33.N	087-03-48.W		
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000859.28750000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000858.28750000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000855.61250000 - MHz					
			00000857.38750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000855.36250000 - MHz					
			00000858.38750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062889	SOUTHERN COMPANY	WPFR752	EUTAW	GREENE		AL			M
			00000854.83750000 - MHz		32-56-58.N		087-50-06.W	113	
			00000854.86250000 - MHz						
			00000864.26250000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.01250000 - MHz						
			00000855.03750000 - MHz						
			00000855.08750000 - MHz						
			00000855.11250000 - MHz						
			00000860.38750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000860.28750000 - MHz						
			00000855.28750000 - MHz						
			00000855.33750000 - MHz						
			00000859.81250000 - MHz						
			00000855.38750000 - MHz						
			00000855.41250000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000858.88750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000858.38750000 - MHz						
			00000855.76250000 - MHz						
			00000855.86250000 - MHz						
			00000858.28750000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.41250000 - MHz		32-56-58.N		087-50-06.W	113	
			00000856.78750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						
			00000855.91250000 - MHz						
			00000857.88750000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000855.68750000 - MHz						
			00000858.36250000 - MHz						
			00000858.41250000 - MHz						
			00000858.81250000 - MHz						
			00000855.58750000 - MHz						
			00000858.83750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000859.31250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.36250000 - MHz						
			00000859.41250000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000855.26250000 - MHz						
			00000859.91250000 - MHz						
			00000860.31250000 - MHz						
			00000860.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.13750000 - MHz		32-56-58.N	087-50-06.W	113	
			00000860.36250000 - MHz					
			00000860.41250000 - MHz					
			00000860.81250000 - MHz					
			00000860.88750000 - MHz					
			00000860.91250000 - MHz					
			00000861.26250000 - MHz					
			00000862.26250000 - MHz					
			00000854.88750000 - MHz					
			00000863.26250000 - MHz					
			00000865.26250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062889	SOUTHERN COMPANY	WPFR752	KNOXVILLE	GREENE		AL		M
			00000854.83750000 - MHz		32-59-36.N	087-47-28.W		
			00000854.86250000 - MHz					
			00000860.81250000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000860.31250000 - MHz					
			00000855.03750000 - MHz					
			00000855.08750000 - MHz					
			00000859.83750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000855.33750000 - MHz					
			00000858.88750000 - MHz					
			00000855.38750000 - MHz					
			00000855.41250000 - MHz					
			00000858.36250000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000857.88750000 - MHz		32-59-36.N		087-47-28.W		
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000855.63750000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.86250000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.78750000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000855.56250000 - MHz						
				00000857.83750000 - MHz						
				00000858.28750000 - MHz						
				00000858.31250000 - MHz						
				00000855.43750000 - MHz						
				00000858.33750000 - MHz						
				00000858.38750000 - MHz						
				00000858.81250000 - MHz						
				00000855.36250000 - MHz						
				00000858.83750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000859.36250000 - MHz		32-59-36.N		087-47-28.W		
				00000859.38750000 - MHz						
				00000855.11250000 - MHz						
				00000859.81250000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000855.01250000 - MHz						
				00000860.28750000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000854.88750000 - MHz						
				00000860.38750000 - MHz						
				00000860.88750000 - MHz						
				00000860.91250000 - MHz						
D062890	SOUTHERN COMPANY	WPCJ581	HOLT		TUSCALOOSA		AL			M
				00000854.83750000 - MHz		33-13-59.N		087-28-22.W	113	
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000860.53750000 - MHz						
				00000855.03750000 - MHz						
				00000855.08750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						
				00000855.18750000 - MHz						
				00000859.81250000 - MHz						
				00000855.28750000 - MHz						
				00000855.33750000 - MHz						
				00000859.33750000 - MHz						
				00000855.38750000 - MHz						
				00000855.43750000 - MHz						
				00000858.83750000 - MHz						
				00000855.53750000 - MHz						
				00000855.56250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.58750000 - MHz		33-13-59.N		087-28-22.W	113	
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000857.88750000 - MHz						
			00000855.76250000 - MHz						
			00000855.86250000 - MHz						
			00000857.38750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.53750000 - MHz						
			00000856.78750000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000855.88750000 - MHz						
			00000857.36250000 - MHz						
			00000857.53750000 - MHz						
			00000857.81250000 - MHz						
			00000855.68750000 - MHz						
			00000857.83750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.53750000 - MHz						
			00000855.51250000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.36250000 - MHz		33-13-59.N		087-28-22.W	113	
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.26250000 - MHz						
			00000859.53750000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000854.93750000 - MHz						
			00000860.38750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062890	SOUTHERN COMPANY	WPCJ581	TUSCAL00SA	TUSCAL00SA		AL			M
			00000854.83750000 - MHz		33-12-44.N		087-34-00.W		
			00000854.88750000 - MHz						
			00000860.38750000 - MHz						
			00000854.93750000 - MHz						
			00000855.03750000 - MHz						
			00000859.91250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000858.91250000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000858.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.51250000 - MHz		33-12-44.N		087-34-00.W		
				00000855.53750000 - MHz						
				00000857.91250000 - MHz						
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.78750000 - MHz						
				00000856.83750000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000857.83750000 - MHz						
				00000855.56250000 - MHz						
				00000857.88750000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000855.43750000 - MHz						
				00000858.36250000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000855.33750000 - MHz						
				00000858.88750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		33-12-44.N		087-34-00.W		
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.83750000 - MHz						
			00000855.08750000 - MHz						
			00000859.88750000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000854.91250000 - MHz						
			00000860.36250000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
D062891	SOUTHERN COMPANY	WPFR931	STEELE	SAINT CLAIR		AL			M
			00000854.88750000 - MHz		33-58-32.N		086-12-02.W	113	
			00000854.91250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000860.28750000 - MHz						
			00000855.36250000 - MHz						
			00000855.43750000 - MHz						
			00000859.28750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000858.28750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.28750000 - MHz		33-58-32.N		086-12-02.W	113	
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.68750000 - MHz						
			00000857.38750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.61250000 - MHz						
			00000858.38750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.18750000 - MHz						
			00000859.38750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062891	SOUTHERN COMPANY	WPFR931	STEELE	SAINT CLAIR		AL			M
			00000854.88750000 - MHz		33-58-32.N		086-12-05.W		
			00000854.91250000 - MHz						
			00000855.18750000 - MHz						
			00000855.43750000 - MHz						
			00000859.38750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000858.38750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.36250000 - MHz		33-58-32.N		086-12-05.W		
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000855.86250000 - MHz						
			00000858.36250000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.63750000 - MHz						
			00000859.36250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
D062892	SOUTHERN COMPANY	WPFR840	VERNON	LAMAR		AL			M
			00000854.83750000 - MHz		33-47-45.N		088-07-03.W	113	
			00000860.91250000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.01250000 - MHz						
			00000855.03750000 - MHz						
			00000855.06250000 - MHz						
			00000860.31250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000859.83750000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000859.36250000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.41250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.43750000 - MHz		33-47-45.N		088-07-03.W	113	
			00000855.51250000 - MHz						
			00000858.41250000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000858.31250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.78750000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000855.61250000 - MHz						
			00000858.28750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000858.33750000 - MHz		33-47-45.N		088-07-03.W	113	
				00000858.36250000 - MHz						
				00000855.53750000 - MHz						
				00000858.38750000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000859.31250000 - MHz						
				00000855.28750000 - MHz						
				00000859.33750000 - MHz						
				00000859.38750000 - MHz						
				00000859.41250000 - MHz						
				00000855.16250000 - MHz						
				00000859.81250000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000855.08750000 - MHz						
				00000860.28750000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000860.41250000 - MHz						
				00000860.81250000 - MHz						
				00000860.83750000 - MHz						
				00000854.86250000 - MHz						
				00000860.88750000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
D062892	SOUTHERN COMPANY	WPFR840	SULLIGENT		LAMAR		AL			M
				00000854.88750000 - MHz		33-57-01.N		088-09-20.W		
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.18750000 - MHz		33-57-01.N		088-09-20.W		
				00000855.36250000 - MHz						
				00000855.38750000 - MHz						
				00000859.38750000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000859.28750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000858.33750000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000857.28750000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000858.28750000 - MHz						
				00000855.91250000 - MHz						
				00000858.31250000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000855.68750000 - MHz						
				00000858.41250000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						
				00000855.61250000 - MHz						
				00000859.36250000 - MHz						
				00000859.41250000 - MHz						
				00000860.28750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000860.31250000 - MHz		33-57-01.N		088-09-20.W		
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.41250000 - MHz						
D062893	SOUTHERN COMPANY	WPFR849	HALEYVILLE	WINSTON		AL			M
			00000854.83750000 - MHz		34-14-11.N		087-36-13.W	113	
			00000860.91250000 - MHz						
			00000855.03750000 - MHz						
			00000855.06250000 - MHz						
			00000855.11250000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000859.91250000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000858.91250000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.88750000 - MHz						
			00000858.28750000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.83750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.88750000 - MHz		34-14-11.N		087-36-13.W	113	
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000857.83750000 - MHz						
				00000857.86250000 - MHz						
				00000857.88750000 - MHz						
				00000855.91250000 - MHz						
				00000857.91250000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000858.86250000 - MHz						
				00000855.58750000 - MHz						
				00000858.88750000 - MHz						
				00000859.28750000 - MHz						
				00000859.33750000 - MHz						
				00000855.51250000 - MHz						
				00000859.36250000 - MHz						
				00000859.81250000 - MHz						
				00000859.83750000 - MHz						
				00000855.28750000 - MHz						
				00000859.88750000 - MHz						
				00000860.28750000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000860.81250000 - MHz						
				00000860.83750000 - MHz						
				00000855.01250000 - MHz						
				00000860.86250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000 MHz		34-14-11.N	087-36-13.W	113	
D062893	SOUTHERN COMPANY	WPFR849	DELMAR	WINSTON		AL		M
		00000854.83750000	- MHz		34-10-29.N	087-34-55.W		
		00000855.01250000	- MHz					
		00000855.03750000	- MHz					
		00000855.06250000	- MHz					
		00000855.11250000	- MHz					
		00000855.18750000	- MHz					
		00000855.26250000	- MHz					
		00000860.28750000	- MHz					
		00000855.33750000	- MHz					
		00000855.36250000	- MHz					
		00000859.81250000	- MHz					
		00000855.53750000	- MHz					
		00000855.56250000	- MHz					
		00000859.28750000	- MHz					
		00000855.61250000	- MHz					
		00000855.63750000	- MHz					
		00000855.66250000	- MHz					
		00000855.68750000	- MHz					
		00000855.76250000	- MHz					
		00000855.88750000	- MHz					
		00000858.33750000	- MHz					
		00000856.28750000	- MHz					
		00000856.33750000	- MHz					
		00000856.36250000	- MHz					
		00000856.38750000	- MHz					
		00000856.83750000	- MHz					
		00000856.88750000	- MHz					
		00000857.28750000	- MHz					
		00000857.33750000	- MHz					
		00000857.36250000	- MHz					
		00000857.38750000	- MHz					
		00000857.81250000	- MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.83750000 - MHz		34-10-29.N		087-34-55.W		
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000855.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.81250000 - MHz						
			00000858.83750000 - MHz						
			00000858.86250000 - MHz						
			00000858.88750000 - MHz						
			00000855.58750000 - MHz						
			00000858.91250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.51250000 - MHz						
			00000859.38750000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000855.28750000 - MHz						
			00000859.91250000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.81250000 - MHz						
			00000860.83750000 - MHz						
			00000860.86250000 - MHz						
			00000860.91250000 - MHz						
D062894	KNISLEY, EDDIE G	WNWJ537	KANSAS CITY	JACKSON		MO			A
			00000806.00000000 - 00000821.00000000 MHz		39-04-15.N		094-34-57.W	113	
			00000852.31250000 - MHz						
			00000855.81250000 - MHz						
			00000856.91250000 - MHz						
			00000861.01250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000861.68750000 - MHz		39-04-15.N		094-34-57.W	113	
				00000861.81250000 - MHz						
				00000862.68750000 - MHz						
				00000862.81250000 - MHz						
				00000863.81250000 - MHz						
				00000864.81250000 - MHz						
				00000864.93750000 - MHz						
				00000865.81250000 - MHz						
				00000852.26250000 - MHz						
				00000865.93750000 - MHz						
D062895	SOUTHERN COMPANY	WPBV337	HOKES BLUFF		ETOWAH		AL			M
		00000806.00000000 -	00000821.00000000	MHz		33-57-16.N		085-51-42.W	113	
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000860.68750000 - MHz						
				00000855.03750000 - MHz						
				00000855.08750000 - MHz						
				00000860.33750000 - MHz						
				00000855.18750000 - MHz						
				00000855.31250000 - MHz						
				00000855.38750000 - MHz						
				00000855.43750000 - MHz						
				00000855.51250000 - MHz						
				00000855.63750000 - MHz						
				00000859.36250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000858.91250000 - MHz						
				00000855.86250000 - MHz						
				00000855.91250000 - MHz						
				00000858.68750000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000856.36250000 - MHz		33-57-16.N	085-51-42.W		113
			00000856.38750000 - MHz					
			00000856.41250000 - MHz					
			00000856.68750000 - MHz					
			00000856.81250000 - MHz					
			00000856.91250000 - MHz					
			00000857.28750000 - MHz					
			00000857.31250000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000857.41250000 - MHz					
			00000857.68750000 - MHz					
			00000857.78750000 - MHz					
			00000857.81250000 - MHz					
			00000857.91250000 - MHz					
			00000858.28750000 - MHz					
			00000858.31250000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000855.93750000 - MHz					
			00000858.41250000 - MHz					
			00000858.78750000 - MHz					
			00000858.81250000 - MHz					
			00000855.78750000 - MHz					
			00000858.83750000 - MHz					
			00000859.28750000 - MHz					
			00000859.31250000 - MHz					
			00000855.66250000 - MHz					
			00000859.33750000 - MHz					
			00000859.38750000 - MHz					
			00000859.68750000 - MHz					
			00000859.78750000 - MHz					
			00000859.83750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.91250000 - MHz		33-57-16.N	085-51-42.W	113	
			00000860.28750000 - MHz					
			00000855.11250000 - MHz					
			00000860.31250000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000854.93750000 - MHz					
			00000860.41250000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000854.83750000 - MHz					
			00000860.91250000 - MHz					
D062895	SOUTHERN COMPANY	WPBV337	PIEDMONT	CALHOUN		AL		M
			00000854.91250000 - MHz		33-54-18.N	085-37-08.W		
			00000855.08750000 - MHz					
			00000855.38750000 - MHz					
			00000860.28750000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					
			00000856.31250000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000857.28750000 - MHz					
			00000857.31250000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000858.28750000 - MHz					
			00000858.31250000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000859.28750000 - MHz					
			00000859.31250000 - MHz					
			00000859.33750000 - MHz					
			00000855.43750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.36250000 - MHz		33-54-18.N	085-37-08.W		
			00000860.31250000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
D062895	SOUTHERN COMPANY	WPBV337	GADSDEN	ETOWAH		AL		M
			00000854.83750000 - MHz		34-02-14.N	086-00-00.W		
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000860.36250000 - MHz					
			00000855.08750000 - MHz					
			00000855.11250000 - MHz					
			00000859.83750000 - MHz					
			00000855.31250000 - MHz					
			00000855.38750000 - MHz					
			00000859.33750000 - MHz					
			00000855.51250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					
			00000855.78750000 - MHz					
			00000858.33750000 - MHz					
			00000855.91250000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.81250000 - MHz					
			00000856.91250000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.38750000 - MHz		34-02-14.N		086-00-00.W		
			00000857.78750000 - MHz						
			00000857.81250000 - MHz						
			00000857.91250000 - MHz						
			00000855.86250000 - MHz						
			00000858.28750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.83750000 - MHz						
			00000858.91250000 - MHz						
			00000855.43750000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.18750000 - MHz						
			00000859.78750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000855.03750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
D062896	SOUTHERN COMPANY	WPFR882	CENTER POINT	JEFFERSON		AL			M
			00000854.83750000 - MHz		33-36-41.N		086-39-19.W	113	
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000860.78750000 - MHz						
			00000855.03750000 - MHz						
			00000855.08750000 - MHz						
			00000855.11250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000855.13750000 - MHz		33-36-41.N	086-39-19.W		113
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000859.81250000 - MHz					
			00000855.28750000 - MHz					
			00000855.33750000 - MHz					
			00000859.33750000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000858.83750000 - MHz					
			00000855.53750000 - MHz					
			00000855.58750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000857.88750000 - MHz					
			00000855.78750000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.81250000 - MHz					
			00000856.83750000 - MHz					
			00000856.88750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000857.81250000 - MHz					
			00000855.76250000 - MHz					
			00000857.83750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000857.91250000 - MHz		33-36-41.N	086-39-19.W	113	
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000858.78750000 - MHz					
			00000855.51250000 - MHz					
			00000858.81250000 - MHz					
			00000858.88750000 - MHz					
			00000858.91250000 - MHz					
			00000855.36250000 - MHz					
			00000859.28750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000855.26250000 - MHz					
			00000859.78750000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000854.93750000 - MHz					
			00000860.38750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062896	SOUTHERN COMPANY	WPFR882	GARDENDALE	JEFFERSON		AL		M
			00000854.83750000 - MHz		33-41-18.N	086-49-31.W		
			00000860.81250000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000860.33750000 - MHz					
			00000855.08750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		33-41-18.N		086-49-31.W		
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000858.88750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000858.38750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000857.91250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.66250000 - MHZ		33-41-18.N	086-49-31.W		
			00000857.88750000 - MHZ					
			00000858.28750000 - MHZ					
			00000858.33750000 - MHZ					
			00000855.58750000 - MHZ					
			00000858.36250000 - MHZ					
			00000858.78750000 - MHZ					
			00000858.81250000 - MHZ					
			00000855.43750000 - MHZ					
			00000858.83750000 - MHZ					
			00000858.91250000 - MHZ					
			00000859.28750000 - MHZ					
			00000859.33750000 - MHZ					
			00000859.36250000 - MHZ					
			00000859.38750000 - MHZ					
			00000859.78750000 - MHZ					
			00000859.81250000 - MHZ					
			00000859.83750000 - MHZ					
			00000859.88750000 - MHZ					
			00000859.91250000 - MHZ					
			00000855.03750000 - MHZ					
			00000860.28750000 - MHZ					
			00000860.36250000 - MHZ					
			00000860.38750000 - MHZ					
			00000854.88750000 - MHZ					
			00000860.78750000 - MHZ					
			00000860.91250000 - MHZ					
D062896	SOUTHERN COMPANY	WPFR882	IRONDALE	JEFFERSON		AL		M
			00000854.83750000 - MHZ		33-31-57.N	086-41-14.W		
			00000854.88750000 - MHZ					
			00000854.91250000 - MHZ					
			00000854.93750000 - MHZ					
			00000855.03750000 - MHZ					
			00000855.08750000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		33-31-57.N		086-41-14.W		
			00000859.91250000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.78750000 - MHz						
			00000855.28750000 - MHz						
			00000855.33750000 - MHz						
			00000859.28750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000858.33750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000857.83750000 - MHz						
			00000855.78750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.76250000 - MHz						
			00000857.81250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.88750000 - MHz		33-31-57.N		086-41-14.W		
			00000857.91250000 - MHz						
			00000855.63750000 - MHz						
			00000858.28750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.83750000 - MHz						
			00000858.88750000 - MHz						
			00000855.36250000 - MHz						
			00000858.91250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.26250000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.83750000 - MHz						
			00000855.13750000 - MHz						
			00000859.88750000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
D062896	SOUTHERN COMPANY	WPFR882	BRANCHVILLE	SAINT CLAIR		AL			M
			00000854.83750000 - MHz		33-36-20.N		086-25-09.W		
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000860.38750000 - MHz						
			00000855.03750000 - MHz						
			00000855.08750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		33-36-20.N		086-25-09.W		
			00000855.13750000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000859.78750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000859.28750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000858.81250000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000857.83750000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.86250000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.28750000 - MHZ		33-36-20.N	086-25-09.W		
			00000858.33750000 - MHZ					
			00000858.36250000 - MHZ					
			00000858.38750000 - MHZ					
			00000855.58750000 - MHZ					
			00000858.78750000 - MHZ					
			00000858.83750000 - MHZ					
			00000858.88750000 - MHZ					
			00000855.43750000 - MHZ					
			00000858.91250000 - MHZ					
			00000859.33750000 - MHZ					
			00000859.36250000 - MHZ					
			00000855.28750000 - MHZ					
			00000859.38750000 - MHZ					
			00000859.81250000 - MHZ					
			00000859.83750000 - MHZ					
			00000859.88750000 - MHZ					
			00000859.91250000 - MHZ					
			00000860.28750000 - MHZ					
			00000860.33750000 - MHZ					
			00000854.93750000 - MHZ					
			00000860.36250000 - MHZ					
			00000860.78750000 - MHZ					
			00000860.81250000 - MHZ					
			00000860.91250000 - MHZ					
D062898	SOUTHERN COMPANY	WPFR924	SPRINGVILLE	SAINT CLAIR		AL		M
			00000854.88750000 - MHZ		33-44-51.N	086-32-08.W	113	
			00000860.38750000 - MHZ					
			00000854.93750000 - MHZ					
			00000855.11250000 - MHZ					
			00000859.38750000 - MHZ					
			00000855.18750000 - MHZ					
			00000855.36250000 - MHZ					
			00000858.38750000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.61250000 - MHZ		33-44-51.N		086-32-08.W	113	
			00000855.63750000 - MHZ						
			00000855.66250000 - MHZ						
			00000855.68750000 - MHZ						
			00000855.86250000 - MHZ						
			00000855.88750000 - MHZ						
			00000855.91250000 - MHZ						
			00000856.28750000 - MHZ						
			00000856.33750000 - MHZ						
			00000856.36250000 - MHZ						
			00000856.38750000 - MHZ						
			00000857.28750000 - MHZ						
			00000857.33750000 - MHZ						
			00000857.36250000 - MHZ						
			00000857.38750000 - MHZ						
			00000858.28750000 - MHZ						
			00000858.33750000 - MHZ						
			00000855.43750000 - MHZ						
			00000858.36250000 - MHZ						
			00000859.28750000 - MHZ						
			00000859.33750000 - MHZ						
			00000855.13750000 - MHZ						
			00000859.36250000 - MHZ						
			00000860.28750000 - MHZ						
			00000860.33750000 - MHZ						
			00000854.91250000 - MHZ						
			00000860.36250000 - MHZ						
			00000806.00000000 - 00000821.00000000 MHZ						
D062898	SOUTHERN COMPANY	WPFR924	SPRINGVILLE	SAINT CLAIR		AL			M
			00000854.88750000 - MHZ		33-49-43.N		086-25-11.W		
			00000854.91250000 - MHZ						
			00000854.93750000 - MHZ						
			00000855.11250000 - MHZ						
			00000855.13750000 - MHZ						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.18750000 - MHz		33-49-43.N	086-25-11.W		
			00000855.36250000 - MHz					
			00000859.28750000 - MHz					
			00000855.43750000 - MHz					
			00000855.61250000 - MHz					
			00000858.28750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000855.63750000 - MHz					
			00000857.38750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000855.38750000 - MHz					
			00000858.38750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
D062899	SOUTHERN COMPANY	WPFR811	CHULAFINNEE	CLEBURNE		AL		M
			00000854.83750000 - MHz		33-29-14.N	085-48-56.W	113	
			00000860.91250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.91250000 - MHz		33-29-14.N		085-48-56.W	113	
			00000854.93750000 - MHz						
			00000860.36250000 - MHz						
			00000855.11250000 - MHz						
			00000855.16250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.58750000 - MHz						
			00000859.33750000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000858.83750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.81250000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.81250000 - MHz						
			00000857.86250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.78750000 - MHz						
			00000855.78750000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.63750000 - MHz		33-29-14.N	085-48-56.W	113	
			00000859.28750000 - MHz					
			00000859.36250000 - MHz					
			00000859.78750000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000860.28750000 - MHz					
			00000855.08750000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000854.88750000 - MHz					
			00000860.81250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062899	SOUTHERN COMPANY	WPFR811	LINCOLN	TALLADEGA		AL		M
			00000854.83750000 - MHz		33-34-51.N	086-08-37.W		
			00000854.88750000 - MHz					
			00000860.78750000 - MHz					
			00000854.93750000 - MHz					
			00000855.08750000 - MHz					
			00000860.28750000 - MHz					
			00000855.16250000 - MHz					
			00000855.38750000 - MHz					
			00000859.78750000 - MHz					
			00000855.51250000 - MHz					
			00000855.58750000 - MHz					
			00000855.63750000 - MHz					
			00000855.68750000 - MHz					
			00000855.76250000 - MHz					
			00000855.78750000 - MHz					
			00000858.78750000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.33750000 - MHz		33-34-51.N		086-08-37.W		
			00000856.36250000 - MHz						
			00000856.81250000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.81250000 - MHz						
			00000857.86250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000855.91250000 - MHz						
			00000858.36250000 - MHz						
			00000858.81250000 - MHz						
			00000858.83750000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000855.43750000 - MHz						
			00000859.36250000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000855.11250000 - MHz						
			00000859.91250000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000854.91250000 - MHz						
			00000860.38750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						

D062899	SOUTHERN COMPANY	WPFR811	ANNISTON	CALHOUN		AL			M
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NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000854.83750000 - MHz		33-38-40.N		085-50-49.W		
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000854.93750000 - MHz						
				00000855.08750000 - MHz						
				00000855.11250000 - MHz						
				00000860.28750000 - MHz						
				00000855.38750000 - MHz						
				00000855.43750000 - MHz						
				00000859.78750000 - MHz						
				00000855.58750000 - MHz						
				00000855.63750000 - MHz						
				00000858.91250000 - MHz						
				00000855.76250000 - MHz						
				00000855.78750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.81250000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.81250000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.78750000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000855.68750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.88750000 - MHz		33-38-40.N	085-50-49.W		
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000855.51250000 - MHz					
			00000859.36250000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000855.16250000 - MHz					
			00000859.91250000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
D062899	SOUTHERN COMPANY	WPFR811	ARBAC00CHEE	CLEBURNE		AL		M
			00000855.08750000 - MHz		33-32-41.N	085-28-11.W		
			00000860.33750000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000855.16250000 - MHz					
			00000860.28750000 - MHz					
			00000860.36250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D062899	SOUTHERN COMPANY	WPFR811	TALLADEGA	TALLADEGA		AL			M
			00000854.83750000 - MHz		33-27-44.N		086-07-25.W		
			00000860.81250000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000855.11250000 - MHz						
			00000855.16250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.58750000 - MHz						
			00000859.28750000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000858.81250000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.81250000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000855.78750000 - MHz						
			00000858.78750000 - MHz						
			00000858.83750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.88750000 - MHz		33-27-44.N	086-07-25.W		
			00000855.63750000 - MHz					
			00000858.91250000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.78750000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000859.91250000 - MHz					
			00000855.08750000 - MHz					
			00000860.28750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000854.88750000 - MHz					
			00000860.78750000 - MHz					
			00000860.91250000 - MHz					
D062900	SOUTHERN COMPANY	WPCW891	HOOVER	JEFFERSON		AL		M
			00000858.81250000 - MHz		33-23-43.N	086-48-00.W	113	
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000858.33750000 - MHz					
			00000855.03750000 - MHz					
			00000855.08750000 - MHz					
			00000857.83750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000855.33750000 - MHz					
			00000856.81250000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000856.28750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.53750000 - MHz		33-23-43.N		086-48-00.W	113	
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.78750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.51250000 - MHz						
				00000855.91250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000855.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.83750000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000855.11250000 - MHz						
				00000857.81250000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000854.93750000 - MHz						
				00000858.28750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000854.83750000 - MHz						
				00000858.78750000 - MHz						
				00000858.83750000 - MHz						
				00000865.48750000 - MHz						
				00000858.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		33-23-43.N		086-48-00.W	113	
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.78750000 - MHz						
			00000859.81250000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
			00000861.48750000 - MHz						
			00000862.48750000 - MHz						
			00000863.48750000 - MHz						
			00000858.88750000 - MHz						
			00000864.48750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062900	SOUTHERN COMPANY	WPCW891	HOOVER	JEFFERSON		AL			M
			00000854.83750000 - MHz		33-23-40.N		086-48-03.W		
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000860.38750000 - MHz						
			00000855.03750000 - MHz						
			00000855.08750000 - MHz						
			00000859.91250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.28750000 - MHz		33-23-40.N		086-48-03.W		
				00000855.33750000 - MHz						
				00000859.28750000 - MHz						
				00000855.38750000 - MHz						
				00000855.43750000 - MHz						
				00000858.81250000 - MHz						
				00000855.53750000 - MHz						
				00000855.58750000 - MHz						
				00000858.33750000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.78750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000857.83750000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000855.61250000 - MHz						
				00000858.28750000 - MHz						
				00000858.36250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.38750000 - MHz		33-23-40.N	086-48-03.W		
			00000855.51250000 - MHz					
			00000858.78750000 - MHz					
			00000858.83750000 - MHz					
			00000858.88750000 - MHz					
			00000855.36250000 - MHz					
			00000858.91250000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000859.83750000 - MHz					
			00000855.11250000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000854.93750000 - MHz					
			00000860.36250000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000860.91250000 - MHz					
D062900	SOUTHERN COMPANY	WPCW891	PELHAM	SHELBY		AL		M
			00000854.83750000 - MHz		33-17-51.N	086-46-22.W		
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000860.36250000 - MHz					
			00000855.03750000 - MHz					
			00000855.11250000 - MHz					
			00000859.88750000 - MHz					
			00000855.16250000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.33750000 - MHz		33-17-51.N		086-46-22.W		
			00000855.36250000 - MHz						
			00000858.88750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000858.36250000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000857.88750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.63750000 - MHz						
			00000857.81250000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000855.53750000 - MHz						
			00000858.33750000 - MHz						
			00000858.38750000 - MHz						
			00000858.78750000 - MHz						
			00000855.38750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000858.81250000 - MHz		33-17-51.N		086-46-22.W		
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.78750000 - MHz						
			00000855.13750000 - MHz						
			00000859.81250000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
D062901	SOUTHERN COMPANY	WPFR923	INVERNESS	SHELBY		AL			M
			00000854.88750000 - MHz		33-23-26.N		086-39-57.W	113	
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.33750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.33750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000856.28750000 - MHz		33-23-26.N	086-39-57.W	113	
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000855.61250000 - MHz					
			00000858.28750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000855.36250000 - MHz					
			00000859.28750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062902	SOUTHERN COMPANY	WPFR925	ARKADELPHIA	CULLMAN		AL		M
			00000854.91250000 - MHz		33-52-18.N	086-55-20.W	113	
			00000854.93750000 - MHz					
			00000860.36250000 - MHz					
			00000855.18750000 - MHz					
			00000855.36250000 - MHz					
			00000855.43750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000858.36250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000856.28750000 - MHz		33-52-18.N	086-55-20.W	113	
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000858.28750000 - MHz					
			00000855.68750000 - MHz					
			00000858.33750000 - MHz					
			00000858.38750000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000860.28750000 - MHz					
			00000855.11250000 - MHz					
			00000860.33750000 - MHz					
			00000860.38750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062902	SOUTHERN COMPANY	WPFR925	HAYDEN	BLOUNT		AL		M
			00000854.91250000 - MHz		33-53-34.N	086-50-09.W		
			00000854.93750000 - MHz					
			00000855.18750000 - MHz					
			00000855.36250000 - MHz					
			00000855.43750000 - MHz					
			00000855.61250000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.33750000 - MHz		33-53-34.N		086-50-09.W		
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
D062902	SOUTHERN COMPANY	WPFR925	SUMITON	WALKER		AL			M
			00000854.91250000 - MHz		33-45-25.N		087-01-32.W		
			00000860.36250000 - MHz						
			00000855.11250000 - MHz						
			00000855.18750000 - MHz						
			00000859.36250000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000856.36250000 - MHz		33-45-25.N		087-01-32.W		
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000859.28750000 - MHz						
			00000855.36250000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
D062903	SOUTHERN COMPANY	WPCE840	LIVINGSTON	SUMTER		AL			M
			00000854.86250000 - MHz		32-36-07.N		088-09-45.W	113	
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.11250000 - MHz						
			00000861.03750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000860.33750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000859.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.86250000 - MHz		32-36-07.N		088-09-45.W	113	
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000858.33750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000857.28750000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000858.28750000 - MHz						
				00000856.28750000 - MHz						
				00000858.31250000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000858.41250000 - MHz						
				00000859.28750000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						
				00000855.61250000 - MHz						
				00000859.36250000 - MHz						
				00000859.41250000 - MHz						
				00000860.28750000 - MHz						
				00000855.36250000 - MHz						
				00000860.31250000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000855.13750000 - MHz						
				00000860.41250000 - MHz						
				00000862.03750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000863.03750000 - MHZ		32-36-07.N	088-09-45.W		113
			00000864.03750000 - MHZ					
			00000865.03750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
D062903	SOUTHERN COMPANY	WPCE840	BOLIGEE	GREENE		AL		M
			00000854.86250000 - MHZ		32-49-43.N	088-01-48.W		
			00000854.88750000 - MHZ					
			00000854.91250000 - MHZ					
			00000854.93750000 - MHZ					
			00000855.11250000 - MHZ					
			00000855.13750000 - MHZ					
			00000855.16250000 - MHZ					
			00000859.38750000 - MHZ					
			00000855.36250000 - MHZ					
			00000855.38750000 - MHZ					
			00000859.28750000 - MHZ					
			00000855.61250000 - MHZ					
			00000855.63750000 - MHZ					
			00000858.33750000 - MHZ					
			00000855.68750000 - MHZ					
			00000855.86250000 - MHZ					
			00000855.91250000 - MHZ					
			00000855.93750000 - MHZ					
			00000856.28750000 - MHZ					
			00000856.31250000 - MHZ					
			00000856.33750000 - MHZ					
			00000856.36250000 - MHZ					
			00000856.38750000 - MHZ					
			00000856.41250000 - MHZ					
			00000857.28750000 - MHZ					
			00000857.31250000 - MHZ					
			00000857.33750000 - MHZ					
			00000857.36250000 - MHZ					
			00000857.38750000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.41250000 - MHz		32-49-43.N		088-01-48.W		
			00000858.28750000 - MHz						
			00000855.66250000 - MHz						
			00000858.31250000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.41250000 - MHz						
			00000859.31250000 - MHz						
			00000859.33750000 - MHz						
			00000855.18750000 - MHz						
			00000859.36250000 - MHz						
			00000859.41250000 - MHz						
			00000860.28750000 - MHz						
			00000860.31250000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000860.41250000 - MHz						
D062904	SOUTHERN COMPANY	WPFR749	CENTREVILLE	BIBB		AL			M
			00000854.88750000 - MHz		32-56-40.N		087-08-10.W	113	
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000859.33750000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.86250000 - MHz		32-56-40.N	087-08-10.W	113	
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000858.28750000 - MHz					
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000855.18750000 - MHz					
			00000859.28750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000855.11250000 - MHz					
			00000860.28750000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D062904	SOUTHERN COMPANY	WPFR749	BRENT	BIBB		AL		M
			00000854.88750000 - MHz		32-55-29.N	087-12-00.W		
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000859.33750000 - MHz					
			00000855.36250000 - MHz					
			00000855.38750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000858.33750000 - MHz		32-55-29.N		087-12-00.W		
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000857.28750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.28750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.18750000 - MHz						
			00000859.28750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
D062905	SOUTHERN COMPANY	WPFR694	MARION	PERRY		AL			M
			00000854.76250000 - MHz		32-40-06.N		087-20-17.W	113	
			00000860.91250000 - MHz						
			00000854.83750000 - MHz						
			00000854.88750000 - MHz						
			00000860.36250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.93750000 - MHz		32-40-06.N		087-20-17.W	113	
			00000855.03750000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.36250000 - MHz						
			00000855.28750000 - MHz						
			00000855.33750000 - MHz						
			00000858.88750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.38750000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000857.36250000 - MHz						
			00000855.76250000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000857.28750000 - MHz						
			00000855.68750000 - MHz						
			00000857.33750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.38750000 - MHz		32-40-06.N		087-20-17.W	113	
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000857.91250000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000855.51250000 - MHz						
			00000858.36250000 - MHz						
			00000858.78750000 - MHz						
			00000858.81250000 - MHz						
			00000855.36250000 - MHz						
			00000858.86250000 - MHz						
			00000858.91250000 - MHz						
			00000859.28750000 - MHz						
			00000855.26250000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000859.78750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000854.91250000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000854.81250000 - MHz						
			00000860.81250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D062906	SOUTHERN COMPANY	WPCE847	HAMILTON	MARION		AL			M
			00000854.88750000 - MHz		34-07-39.N		087-57-45.W	113	
			00000855.11250000 - MHz						
			00000864.03750000 - MHz						
			00000855.16250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.18750000 - MHz		34-07-39.N		087-57-45.W	113	
			00000860.41250000 - MHz						
			00000855.38750000 - MHz						
			00000855.61250000 - MHz						
			00000860.31250000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000858.41250000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000858.28750000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000856.28750000 - MHz						
			00000858.38750000 - MHz						
			00000859.28750000 - MHz						
			00000859.31250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.41250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.63750000 - MHZ		34-07-39.N	087-57-45.W	113	
			00000860.28750000 - MHZ					
			00000860.33750000 - MHZ					
			00000860.36250000 - MHZ					
			00000855.36250000 - MHZ					
			00000860.38750000 - MHZ					
			00000861.03750000 - MHZ					
			00000862.03750000 - MHZ					
			00000855.13750000 - MHZ					
			00000863.03750000 - MHZ					
			00000865.03750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
D062906	SOUTHERN COMPANY	WPCE847	WINFIELD	MARION		AL		M
			00000854.88750000 - MHZ		33-56-13.N	087-52-30.W		
			00000855.11250000 - MHZ					
			00000855.13750000 - MHZ					
			00000860.33750000 - MHZ					
			00000855.18750000 - MHZ					
			00000855.36250000 - MHZ					
			00000859.38750000 - MHZ					
			00000855.61250000 - MHZ					
			00000855.66250000 - MHZ					
			00000855.68750000 - MHZ					
			00000855.86250000 - MHZ					
			00000855.88750000 - MHZ					
			00000855.91250000 - MHZ					
			00000858.33750000 - MHZ					
			00000856.31250000 - MHZ					
			00000856.33750000 - MHZ					
			00000856.36250000 - MHZ					
			00000856.38750000 - MHZ					
			00000856.41250000 - MHZ					
			00000857.28750000 - MHZ					
			00000857.31250000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000857.33750000 - MHZ		33-56-13.N	087-52-30.W		
			00000857.36250000 - MHZ					
			00000857.38750000 - MHZ					
			00000857.41250000 - MHZ					
			00000858.28750000 - MHZ					
			00000856.28750000 - MHZ					
			00000858.31250000 - MHZ					
			00000858.36250000 - MHZ					
			00000858.38750000 - MHZ					
			00000858.41250000 - MHZ					
			00000859.28750000 - MHZ					
			00000859.31250000 - MHZ					
			00000859.33750000 - MHZ					
			00000855.38750000 - MHZ					
			00000859.36250000 - MHZ					
			00000859.41250000 - MHZ					
			00000860.28750000 - MHZ					
			00000855.16250000 - MHZ					
			00000860.31250000 - MHZ					
			00000860.36250000 - MHZ					
			00000860.38750000 - MHZ					
			00000860.41250000 - MHZ					
D063016	MINAHAN, FELICE	WPDK552	FREDERICKSBURG			VA		M
			00000853.51250000 - MHZ		38-16-21.N	077-29-50.W	113	
			00000806.00000000 - 00000821.00000000 MHZ					
D063016	MINAHAN, FELICE	WPDK552				VA		M
			00000806.00000000 - 00000821.00000000 MHZ		- - .	- - .		
D063106	LMR INTERNATIONAL INC	WPIJ344	INDEPENDENT HILL	PRINCE WILLIAM		VA		A
			00000852.36250000 - MHZ		38-39-24.N	077-26-00.W	113	
			00000853.26250000 - MHZ					
			00000854.33750000 - MHZ					
			00000854.71250000 - MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000 MHz		38-39-24.N		077-26-00.W	113	
D063108	GILINSKY, DEBORAH L		HOMER	CORTLAND		NY			N
		00000851.91250000	- MHz		42-38-54.N		076-09-55.W	113	
		00000852.91250000	- MHz						
		00000853.91250000	- MHz						
		00000854.91250000	- MHz						
		00000855.91250000	- MHz						
		00000806.00000000	- 00000821.00000000 MHz						
D063108	GILINSKY, DEBORAH L					NY			N
		00000806.00000000	- 00000821.00000000 MHz		- - .		- - .		
D063109	MEAD, BRIAN	WPGJ682	LUBBOCK	LUBBOCK		TX			N
		00000851.06250000	- MHz		33-31-33.N		101-52-07.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D063109	MEAD, BRIAN	WPGJ682				NY			N
		00000806.00000000	- 00000821.00000000 MHz		- - .		- - .		
D063131	STEWART JR, EARL W	KNRT580	FLATWOODS	BRAXTON		WV			M
		00000861.91250000	- MHz		38-42-40.N		080-40-55.W	113	
		00000806.00000000	- 00000821.00000000 MHz						
D063132	MC GLOTHIN, LORI A	KNRT608	MALDEN	KANAWHA		WV			M
		00000862.83750000	- MHz		38-16-58.N		081-31-53.W	113	
		00000863.83750000	- MHz						
		00000864.78750000	- MHz						
		00000864.83750000	- MHz						
		00000865.78750000	- MHz						
		00000806.00000000	- 00000821.00000000 MHz						
D063133	DOLPHIN COMMUNICATIONS INC	KNRT598	MALDEN	KANAWHA		WV			M
		00000862.53750000	- MHz		38-16-58.N		081-31-53.W	113	
		00000863.53750000	- MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000864.33750000 - MHz		38-16-58.N		081-31-53.W	113	
			00000864.53750000 - MHz						
			00000865.33750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063134	STEWART, KEVIN M	KNRT602	MALDEN	KANAWHA		WV			M
			00000864.16250000 - MHz		38-16-58.N		081-31-53.W	113	
			00000865.13750000 - MHz						
			00000865.16250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063135	MC GLOTHIN, JAMES H	KNRT579	FLATWOODS	BRAXTON		WV			M
			00000865.56250000 - MHz		38-42-40.N		080-40-55.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D063136	STEWART, DEBRA L	KNRT605	MALDEN	KANAWHA		WV			M
			00000862.33750000 - MHz		38-16-58.N		081-31-53.W	113	
			00000863.28750000 - MHz						
			00000863.33750000 - MHz						
			00000864.28750000 - MHz						
			00000865.28750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063137	SARP, PATRICIA	KNRT607	MALDEN	KANAWHA		WV			M
			00000862.61250000 - MHz		38-16-58.N		081-31-53.W	113	
			00000863.61250000 - MHz						
			00000864.61250000 - MHz						
			00000865.61250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063142	STEWART JR, EARL W	KNRT599	MALDEN	KANAWHA		WV			M
			00000862.13750000 - MHz		38-16-58.N		081-31-53.W	113	
			00000864.13750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063143	STEWART, CRAIG A	KNRT601	MALDEN 00000864.06250000 - MHz 00000865.06250000 - MHz 00000806.00000000 - 00000821.00000000 MHz	KANAWHA	38-16-58.N	WV	081-31-53.W	113	M
D063144	SARP, JOHN	KNRT581	FLATWOODS 00000861.03750000 - MHz 00000862.03750000 - MHz 00000863.18750000 - MHz 00000864.18750000 - MHz 00000865.18750000 - MHz 00000806.00000000 - 00000821.00000000 MHz	BRAXTON	38-42-40.N	WV	080-40-55.W	113	M
D063145	MC GLOTHIN, MARY K	KNRT604	MALDEN 00000862.76250000 - MHz 00000863.76250000 - MHz 00000863.78750000 - MHz 00000806.00000000 - 00000821.00000000 MHz	KANAWHA	38-16-58.N	WV	081-31-53.W	113	M
D063147	FOUGNIES, CATHY	WNQI709	HILO 00000861.71250000 - MHz 00000862.71250000 - MHz 00000863.71250000 - MHz 00000864.71250000 - MHz 00000865.71250000 - MHz 00000806.00000000 - 00000821.00000000 MHz	HAWAII	19-43-51.N	HI	155-04-11.W	113	N
D063168	MOORHEAD JR, FRED M	WQA445	HOUSTON 00000854.08750000 - MHz 00000806.00000000 - 00000821.00000000 MHz	HARRIS	29-45-00.N	TX	095-29-00.W	113	M
D063175	BOGALUSA COMMUNICATIONS INC	KNRT310	SULPHUR 00000861.18750000 - MHz 00000862.18750000 - MHz 00000863.18750000 - MHz	CALCASIEU	30-10-52.N	LA	093-21-30.W	112	M

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000864.18750000 - MHZ		30-10-52.N		093-21-30.W	112	
			00000865.18750000 - MHZ						
			00000806.00000000 - 00000821.00000000 MHZ						
D063176	BOLAY MOBILECOM INC	WPBW387	OKLAHOMA CITY	OKLAHOMA		OK			M
			00000857.11250000 - MHZ		35-33-26.N		097-28-31.W	113	
			00000858.11250000 - MHZ						
			00000864.78750000 - MHZ						
			00000865.78750000 - MHZ						
			00000806.00000000 - 00000821.00000000 MHZ						
D063176	BOLAY MOBILECOM INC	WPBW387				OK			M
			00000806.00000000 - 00000821.00000000 MHZ		- - .		- - .		
D063208	VENOSH, STANLEY	WPDD400	SHREVEPORT	CADDO		LA			M
			00000851.23750000 - MHZ		32-28-25.N		093-46-10.W	113	
			00000806.00000000 - 00000821.00000000 MHZ						
D063209	HAVEN, GEORGE W	WPFZ924	BINGHAMTON	BROOME		NY			M
			00000852.26250000 - MHZ		42-03-44.N		075-56-37.W	113	
			00000806.00000000 - 00000821.00000000 MHZ						
D063210	MILLER, ROBERT	WPIJ926	KEY WEST	MONROE		FL			M
			00000854.73750000 - MHZ		24-33-18.N		081-48-07.W	112	
			00000806.00000000 - 00000821.00000000 MHZ						
D063211	MILLER, ESTHER	WPEY408	CHAMPAIGN	CHAMPAIGN		IL			M
			00000854.26250000 - MHZ		40-10-51.N		088-19-04.W	113	
			00000806.00000000 - 00000821.00000000 MHZ						
D063212	SHAVER, DAN:SHAVER, MILDRED	WPHI630	ALBANY	ALBANY		NY			M
			00000852.23750000 - MHZ		42-38-16.N		073-59-47.W	112	
			00000806.00000000 - 00000821.00000000 MHZ						
D063257	NEXTEL WESTERN ACQUISITION CORP	WPEQ812	DES MOINES	POLK		IA			A

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000852.01250000 - MHz		41-35-21.N		093-32-17.W	113	
			00000854.31250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063258	NEXTEL WESTERN ACQUISITION CORP	WPES973	CEDAR RAPIDS	LINN		IA			A
			00000851.31250000 - MHz		41-57-48.N		091-40-13.W	113	
			00000851.36250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063355	CASTANIAS, RICHARD	WPEK445	INDIANAPOLIS	MARION		IN			N
			00000854.21250000 - MHz		39-46-11.N		086-09-26.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D063356	CASTANIAS, JANET C	WPEC431	INDIANAPOLIS	MARION		IN			N
			00000853.71250000 - MHz		39-46-11.N		086-09-26.W	113	
			00000806.00000000 - 00000821.00000000 MHz						
D063361	G L M COMMUNICATIONS INC	KNJK775	WARRENSVILLE TWP	CUYAHOGA		OH			M
			00000851.96250000 - MHz		41-26-53.N		081-30-16.W	48	
			00000861.06250000 - MHz						
			00000862.01250000 - MHz						
			00000863.03750000 - MHz						
			00000863.18750000 - MHz						
			00000865.18750000 - MHz						
			00000865.33750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063361	G L M COMMUNICATIONS INC	KNJK775				OH			M
			00000806.00000000 - 00000821.00000000 MHz		- - .		- - .		
D063364	A & B ELECTRONICS INC		MELISSA	COLLIN		TX			N
			00000861.16250000 - MHz		33-15-49.N		096-35-54.W	112	
			00000862.16250000 - MHz						
			00000863.16250000 - MHz						
			00000864.16250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000865.16250000 - MHZ		33-15-49.N	096-35-54.W		112
			00000806.00000000 - 00000821.00000000 MHZ					
D063375	SALGOT, CHRISTOPHER F	WNYS247	TONTA VILLAGE	GILA		AZ		M, R
			00000861.48750000 - MHZ		34-17-23.N	111-11-26.W		113
			00000862.48750000 - MHZ					
			00000863.48750000 - MHZ					
			00000806.00000000 - 00000821.00000000 MHZ					
D063434	SOUTHERN COMPANY	WPFR751	FAYETTE	FAYETTE		AL		M
			00000854.83750000 - MHZ		33-40-21.N	087-51-39.W		113
			00000854.86250000 - MHZ					
			00000854.88750000 - MHZ					
			00000854.91250000 - MHZ					
			00000854.93750000 - MHZ					
			00000860.38750000 - MHZ					
			00000855.03750000 - MHZ					
			00000855.08750000 - MHZ					
			00000860.28750000 - MHZ					
			00000855.13750000 - MHZ					
			00000855.16250000 - MHZ					
			00000859.81250000 - MHZ					
			00000855.26250000 - MHZ					
			00000855.28750000 - MHZ					
			00000855.33750000 - MHZ					
			00000855.36250000 - MHZ					
			00000855.38750000 - MHZ					
			00000855.41250000 - MHZ					
			00000858.88750000 - MHZ					
			00000855.51250000 - MHZ					
			00000855.53750000 - MHZ					
			00000858.38750000 - MHZ					
			00000855.58750000 - MHZ					
			00000855.61250000 - MHZ					
			00000858.28750000 - MHZ					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.66250000 - MHz		33-40-21.N		087-51-39.W	113	
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.78750000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						
			00000855.63750000 - MHz						
			00000857.91250000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000855.56250000 - MHz						
			00000858.36250000 - MHz						
			00000858.41250000 - MHz						
			00000858.81250000 - MHz						
			00000855.43750000 - MHz						
			00000858.83750000 - MHz						
			00000858.91250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000859.28750000 - MHz		33-40-21.N	087-51-39.W	113	
			00000859.31250000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000855.18750000 - MHz					
			00000859.41250000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000855.11250000 - MHz					
			00000859.91250000 - MHz					
			00000860.31250000 - MHz					
			00000860.33750000 - MHz					
			00000855.01250000 - MHz					
			00000860.36250000 - MHz					
			00000860.41250000 - MHz					
			00000860.81250000 - MHz					
			00000860.86250000 - MHz					
			00000860.91250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063434	SOUTHERN COMPANY	WPFR751	FAYETTE	FAYETTE		AL		M
			00000860.91250000 - MHz		33-40-10.N	087-47-11.W		
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000860.36250000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.08750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000859.36250000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000858.91250000 - MHz		33-40-10.N		087-47-11.W		
				00000855.36250000 - MHz						
				00000855.38750000 - MHz						
				00000858.38750000 - MHz						
				00000855.43750000 - MHz						
				00000855.51250000 - MHz						
				00000855.53750000 - MHz						
				00000855.56250000 - MHz						
				00000855.58750000 - MHz						
				00000855.61250000 - MHz						
				00000857.38750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.78750000 - MHz						
				00000856.83750000 - MHz						
				00000856.88750000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000855.63750000 - MHz						
				00000857.36250000 - MHz						
				00000857.81250000 - MHz						
				00000857.83750000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000855.41250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000858.36250000 - MHz		33-40-10.N		087-47-11.W		
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000855.33750000 - MHz						
				00000858.88750000 - MHz						
				00000859.28750000 - MHz						
				00000859.28750000 - MHz						
				00000855.18750000 - MHz						
				00000859.33750000 - MHz						
				00000859.38750000 - MHz						
				00000859.81250000 - MHz						
				00000859.83750000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000860.28750000 - MHz						
				00000854.93750000 - MHz						
				00000860.33750000 - MHz						
				00000860.38750000 - MHz						
				00000860.81250000 - MHz						
				00000854.83750000 - MHz						
				00000860.86250000 - MHz						
D063434	SOUTHERN COMPANY	WPFR751	MILLPORT		LAMAR		AL			M
				00000854.83750000 - MHz		33-36-15.N		088-01-21.W		
				00000860.86250000 - MHz						
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000860.36250000 - MHz						
				00000855.01250000 - MHz						
				00000855.03750000 - MHz						
				00000855.08750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						
				00000859.41250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.26250000 - MHz		33-36-15.N		088-01-21.W		
			00000855.28750000 - MHz						
			00000859.31250000 - MHz						
			00000855.36250000 - MHz						
			00000855.38750000 - MHz						
			00000858.83750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000855.61250000 - MHz						
			00000857.91250000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000857.41250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.78750000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000855.76250000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.83750000 - MHz		33-36-15.N		088-01-21.W		
			00000855.63750000 - MHz						
			00000857.88750000 - MHz						
			00000858.28750000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.41250000 - MHz						
			00000855.41250000 - MHz						
			00000858.81250000 - MHz						
			00000858.88750000 - MHz						
			00000858.91250000 - MHz						
			00000855.33750000 - MHz						
			00000859.28750000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000855.18750000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.83750000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.31250000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.41250000 - MHz						
			00000854.86250000 - MHz						
			00000860.81250000 - MHz						
			00000860.91250000 - MHz						
D063518	PETERSEN, JEFFREY P	KNRR433	BLACK EAGLE	JUDITH BASIN		MT			A
			00000861.58750000 - MHz		47-32-11.N		111-16-52.W	113	

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000861.61250000 - MHz		47-32-11.N	111-16-52.W		113
			00000862.58750000 - MHz					
			00000862.61250000 - MHz					
			00000863.13750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063519	SEIDEL, JOHN	KNRR546	BLACK EAGLE	JUDITH BASIN		MT		M
			00000861.63750000 - MHz		47-32-11.N	111-16-52.W		113
			00000861.76250000 - MHz					
			00000862.63750000 - MHz					
			00000862.76250000 - MHz					
			00000863.18750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063520	BURTON JR, GERALD B	KNRR396	BLACK EAGLE	JUDITH BASIN		MT		M
			00000861.51250000 - MHz		47-32-11.N	111-16-52.W		113
			00000861.53750000 - MHz					
			00000861.56250000 - MHz					
			00000862.51250000 - MHz					
			00000862.53750000 - MHz					
			00000862.56250000 - MHz					
			00000863.03750000 - MHz					
			00000863.08750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063521	COMMERCIAL ELECTRONICS CONSULTING	WPEN559	TULSA	TULSA		OK		N
			00000861.78750000 - MHz		36-03-15.N	095-55-33.W		113
			00000862.78750000 - MHz					
			00000863.78750000 - MHz					
			00000864.78750000 - MHz					
			00000865.78750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063521	COMMERCIAL ELECTRONICS CONSULTING	WPEN559				OK		N
			00000806.00000000 - 00000821.00000000 MHz		- - .	- - .		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063522	SOUTHERN COMPANY	WPFR810	TURNERVILLE	MOBILE		AL			M
			00000854.91250000 - MHz		30-58-18.N		088-07-13.W	113	
			00000854.93750000 - MHz						
			00000855.08750000 - MHz						
			00000860.83750000 - MHz						
			00000855.26250000 - MHz						
			00000855.36250000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000855.91250000 - MHz						
			00000859.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.83750000 - MHz						
			00000858.86250000 - MHz						
			00000856.33750000 - MHz						
			00000858.88750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.86250000 - MHz						
			00000859.88750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.11250000 - MHz		30-58-18.N		088-07-13.W	113	
				00000860.38750000 - MHz						
				00000860.86250000 - MHz						
				00000860.88750000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						
D063523	SOUTHERN COMPANY	WPFR890	BREWTON		ESCAMBIA		AL			M
				00000854.86250000 - MHz		31-11-42.N		087-07-45.W	113	
				00000854.88750000 - MHz						
				00000860.83750000 - MHz						
				00000855.01250000 - MHz						
				00000855.03750000 - MHz						
				00000855.08750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000855.16250000 - MHz						
				00000859.86250000 - MHz						
				00000855.38750000 - MHz						
				00000855.41250000 - MHz						
				00000859.33750000 - MHz						
				00000855.53750000 - MHz						
				00000855.56250000 - MHz						
				00000858.83750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000856.81250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.28750000 - MHz		31-11-42.N		087-07-45.W	113	
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						
			00000858.28750000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.63750000 - MHz						
			00000858.41250000 - MHz						
			00000858.88750000 - MHz						
			00000859.28750000 - MHz						
			00000855.43750000 - MHz						
			00000859.31250000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000855.18750000 - MHz						
			00000859.41250000 - MHz						
			00000859.88750000 - MHz						
			00000860.28750000 - MHz						
			00000860.31250000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000860.38750000 - MHz						
			00000854.91250000 - MHz						
			00000860.41250000 - MHz						
			00000860.88750000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063523	SOUTHERN COMPANY	WPFR890	LENOX	CONECUH		AL			M

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000854.86250000 - MHz		31-20-22.N		087-07-18.W		
				00000854.88750000 - MHz						
				00000854.91250000 - MHz						
				00000855.01250000 - MHz						
				00000860.33750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000859.86250000 - MHz						
				00000855.18750000 - MHz						
				00000855.38750000 - MHz						
				00000859.33750000 - MHz						
				00000855.43750000 - MHz						
				00000855.53750000 - MHz						
				00000855.56250000 - MHz						
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000858.31250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000856.81250000 - MHz						
				00000857.28750000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000857.88750000 - MHz						
				00000855.86250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000858.28750000 - MHz		31-20-22.N	087-07-18.W		
			00000858.33750000 - MHz					
			00000858.36250000 - MHz					
			00000858.38750000 - MHz					
			00000858.41250000 - MHz					
			00000858.88750000 - MHz					
			00000859.28750000 - MHz					
			00000855.41250000 - MHz					
			00000859.31250000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000855.16250000 - MHz					
			00000859.41250000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000855.03750000 - MHz					
			00000860.31250000 - MHz					
			00000860.36250000 - MHz					
			00000860.38750000 - MHz					
			00000860.41250000 - MHz					
			00000860.83750000 - MHz					
D063524	SOUTHERN COMPANY	WPCJ586	MONTGOMERY	MONTGOMERY		AL		M
			00000854.76250000 - MHz		32-24-30.N	086-15-29.W	113	
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000863.26250000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000860.36250000 - MHz					
			00000855.13750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.16250000 - MHz		32-24-30.N	086-15-29.W	113	
			00000859.88750000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000859.36250000 - MHz					
			00000855.33750000 - MHz					
			00000855.36250000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					
			00000858.38750000 - MHz					
			00000855.58750000 - MHz					
			00000855.61250000 - MHz					
			00000857.91250000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000857.78750000 - MHz					
			00000855.78750000 - MHz					
			00000855.81250000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000855.93750000 - MHz					
			00000856.28750000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.78750000 - MHz					
			00000856.81250000 - MHz					
			00000856.83750000 - MHz					
			00000856.86250000 - MHz					
			00000856.91250000 - MHz					
			00000857.28750000 - MHz					
			00000857.33750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000857.36250000 - MHz		32-24-30.N		086-15-29.W	113	
				00000855.76250000 - MHz						
				00000857.38750000 - MHz						
				00000857.81250000 - MHz						
				00000857.86250000 - MHz						
				00000855.63750000 - MHz						
				00000857.88750000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000855.56250000 - MHz						
				00000858.36250000 - MHz						
				00000858.78750000 - MHz						
				00000858.81250000 - MHz						
				00000858.86250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000855.31250000 - MHz						
				00000859.33750000 - MHz						
				00000859.38750000 - MHz						
				00000859.78750000 - MHz						
				00000855.18750000 - MHz						
				00000859.81250000 - MHz						
				00000859.91250000 - MHz						
				00000860.28750000 - MHz						
				00000855.11250000 - MHz						
				00000860.33750000 - MHz						
				00000860.38750000 - MHz						
				00000860.78750000 - MHz						
				00000860.81250000 - MHz						
				00000860.83750000 - MHz						
				00000860.91250000 - MHz						
				00000861.26250000 - MHz						
				00000854.83750000 - MHz						
				00000862.26250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000864.26250000 - MHz		32-24-30.N	086-15-29.W		113
			00000865.26250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063524	SOUTHERN COMPANY	WPCJ586	MONTGOMERY	MONTGOMERY		AL		M
			00000860.91250000 - MHz		32-22-39.N	086-17-47.W		
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000860.38750000 - MHz					
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000859.38750000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000858.91250000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000858.78750000 - MHz					
			00000855.33750000 - MHz					
			00000855.36250000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000855.51250000 - MHz					
			00000855.53750000 - MHz					
			00000857.81250000 - MHz					
			00000855.58750000 - MHz					
			00000855.61250000 - MHz					
			00000857.33750000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000856.83750000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.78750000 -	MHZ	32-22-39.N		086-17-47.W		
				00000855.81250000 -	MHZ					
				00000855.86250000 -	MHZ					
				00000855.88750000 -	MHZ					
				00000855.91250000 -	MHZ					
				00000855.93750000 -	MHZ					
				00000856.28750000 -	MHZ					
				00000856.33750000 -	MHZ					
				00000856.36250000 -	MHZ					
				00000856.38750000 -	MHZ					
				00000856.78750000 -	MHZ					
				00000855.76250000 -	MHZ					
				00000856.81250000 -	MHZ					
				00000856.86250000 -	MHZ					
				00000856.91250000 -	MHZ					
				00000855.63750000 -	MHZ					
				00000857.28750000 -	MHZ					
				00000857.36250000 -	MHZ					
				00000857.38750000 -	MHZ					
				00000855.56250000 -	MHZ					
				00000857.78750000 -	MHZ					
				00000857.86250000 -	MHZ					
				00000857.88750000 -	MHZ					
				00000857.91250000 -	MHZ					
				00000858.28750000 -	MHZ					
				00000858.33750000 -	MHZ					
				00000858.36250000 -	MHZ					
				00000855.31250000 -	MHZ					
				00000858.38750000 -	MHZ					
				00000858.81250000 -	MHZ					
				00000858.86250000 -	MHZ					
				00000855.18750000 -	MHZ					
				00000858.88750000 -	MHZ					
				00000859.28750000 -	MHZ					
				00000859.33750000 -	MHZ					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.11250000 - MHz		32-22-39.N		086-17-47.W		
			00000859.36250000 - MHz						
			00000859.78750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000854.83750000 - MHz						
			00000860.36250000 - MHz						
			00000860.78750000 - MHz						
			00000860.81250000 - MHz						
			00000854.76250000 - MHz						
			00000860.83750000 - MHz						
D063524	SOUTHERN COMPANY	WPCJ586	WETUMPKA	ELMORE		AL			M
			00000860.91250000 - MHz		32-32-05.N		086-11-40.W		
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000860.36250000 - MHz						
			00000855.03750000 - MHz						
			00000855.06250000 - MHz						
			00000859.88750000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000855.31250000 - MHz						
			00000858.81250000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000858.33750000 - MHz						
			00000855.53750000 - MHz						
			00000855.58750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000857.86250000 - MHz		32-32-05.N		086-11-40.W		
				00000855.63750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000855.76250000 - MHz						
				00000855.81250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.91250000 - MHz						
				00000857.28750000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000855.61250000 - MHz						
				00000857.81250000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000855.51250000 - MHz						
				00000858.28750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000855.36250000 - MHz						
				00000858.78750000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.28750000 - MHz						
				00000859.33750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000859.36250000 - MHz		32-32-05.N		086-11-40.W		
			00000859.38750000 - MHz						
			00000855.11250000 - MHz						
			00000859.81250000 - MHz						
			00000859.91250000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.78750000 - MHz						
			00000854.83750000 - MHz						
			00000860.81250000 - MHz						
D063524	SOUTHERN COMPANY	WPCJ586	SNOWDOWN	MONTGOMERY		AL			M
			00000860.91250000 - MHz		32-13-44.N		086-15-47.W		
			00000854.78750000 - MHz						
			00000854.81250000 - MHz						
			00000860.38750000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000859.91250000 - MHz						
			00000855.01250000 - MHz						
			00000855.03750000 - MHz						
			00000855.06250000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000858.91250000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000858.78750000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000858.28750000 - MHz						
			00000855.43750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.51250000 -	MHZ	32-13-44.N		086-15-47.W		
				00000855.53750000 -	MHZ					
				00000855.56250000 -	MHZ					
				00000855.58750000 -	MHZ					
				00000855.61250000 -	MHZ					
				00000857.28750000 -	MHZ					
				00000855.66250000 -	MHZ					
				00000855.68750000 -	MHZ					
				00000855.76250000 -	MHZ					
				00000855.78750000 -	MHZ					
				00000855.81250000 -	MHZ					
				00000855.86250000 -	MHZ					
				00000855.88750000 -	MHZ					
				00000855.91250000 -	MHZ					
				00000855.93750000 -	MHZ					
				00000856.28750000 -	MHZ					
				00000856.33750000 -	MHZ					
				00000856.36250000 -	MHZ					
				00000856.38750000 -	MHZ					
				00000856.78750000 -	MHZ					
				00000856.81250000 -	MHZ					
				00000856.83750000 -	MHZ					
				00000856.86250000 -	MHZ					
				00000855.63750000 -	MHZ					
				00000856.91250000 -	MHZ					
				00000857.33750000 -	MHZ					
				00000857.36250000 -	MHZ					
				00000857.38750000 -	MHZ					
				00000857.78750000 -	MHZ					
				00000857.81250000 -	MHZ					
				00000857.88750000 -	MHZ					
				00000855.38750000 -	MHZ					
				00000857.91250000 -	MHZ					
				00000858.33750000 -	MHZ					
				00000858.36250000 -	MHZ					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.31250000 - MHz		32-13-44.N	086-15-47.W		
			00000858.38750000 - MHz					
			00000858.81250000 - MHz					
			00000858.86250000 - MHz					
			00000855.18750000 - MHz					
			00000858.88750000 - MHz					
			00000859.28750000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000859.78750000 - MHz					
			00000859.81250000 - MHz					
			00000854.93750000 - MHz					
			00000859.88750000 - MHz					
			00000860.28750000 - MHz					
			00000860.33750000 - MHz					
			00000854.83750000 - MHz					
			00000860.36250000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000854.76250000 - MHz					
			00000860.83750000 - MHz					
D063525	SOUTHERN COMPANY	WPFR827	DAWSON	TERRELL		GA		M
			00000854.78750000 - MHz		31-46-08.N	084-21-34.W	113	
			00000854.81250000 - MHz					
			00000860.88750000 - MHz					
			00000854.86250000 - MHz					
			00000854.91250000 - MHz					
			00000860.78750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000860.33750000 - MHz					
			00000855.08750000 - MHz					
			00000855.11250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.13750000 - MHz		31-46-08.N		084-21-34.W	113	
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000855.26250000 - MHz						
			00000859.38750000 - MHz						
			00000855.31250000 - MHz						
			00000855.33750000 - MHz						
			00000858.91250000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000858.41250000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000857.81250000 - MHz						
			00000855.88750000 - MHz						
			00000855.93750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.88750000 - MHz						
			00000856.91250000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.81250000 - MHz						
			00000857.41250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000857.83750000 - MHz		31-46-08.N		084-21-34.W	113	
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000858.31250000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000855.53750000 - MHz						
				00000858.38750000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000855.41250000 - MHz						
				00000858.88750000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						
				00000855.28750000 - MHz						
				00000859.36250000 - MHz						
				00000859.41250000 - MHz						
				00000859.81250000 - MHz						
				00000859.83750000 - MHz						
				00000859.86250000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000855.06250000 - MHz						
				00000860.31250000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000854.93750000 - MHz						
				00000860.41250000 - MHz						
				00000860.81250000 - MHz						
				00000860.83750000 - MHz						
				00000854.83750000 - MHz						
				00000860.86250000 - MHz						
				00000860.91250000 - MHz						
				00000806.00000000 - 00000821.00000000 MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063525	SOUTHERN COMPANY	WPFR827	DAWSON	TERRELL		GA			M
			00000854.78750000 - MHz		31-49-37.N		084-24-56.W		
			00000854.81250000 - MHz						
			00000860.86250000 - MHz						
			00000854.91250000 - MHz						
			00000855.01250000 - MHz						
			00000860.41250000 - MHz						
			00000855.06250000 - MHz						
			00000855.08750000 - MHz						
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.81250000 - MHz						
			00000855.28750000 - MHz						
			00000855.31250000 - MHz						
			00000859.33750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000858.83750000 - MHz						
			00000855.58750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000855.81250000 - MHz						
			00000857.88750000 - MHz						
			00000855.93750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000856.88750000 - MHz		31-49-37.N		084-24-56.W		
				00000856.91250000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000857.81250000 - MHz						
				00000855.88750000 - MHz						
				00000857.83750000 - MHz						
				00000857.91250000 - MHz						
				00000858.31250000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000858.38750000 - MHz						
				00000858.41250000 - MHz						
				00000855.56250000 - MHz						
				00000858.81250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000855.43750000 - MHz						
				00000859.31250000 - MHz						
				00000859.36250000 - MHz						
				00000859.38750000 - MHz						
				00000855.26250000 - MHz						
				00000859.41250000 - MHz						
				00000859.83750000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000860.31250000 - MHz						
				00000860.33750000 - MHz						
				00000860.36250000 - MHz						
				00000855.03750000 - MHz						
				00000860.38750000 - MHz						
				00000860.78750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000860.81250000 - MHz		31-49-37.N		084-24-56.W		
			00000854.83750000 - MHz						
			00000860.83750000 - MHz						
			00000860.88750000 - MHz						
			00000860.91250000 - MHz						
D063526	SOUTHERN COMPANY	WPCE846	EUFAULA	BARBOUR		AL			M
			00000854.78750000 - MHz		31-53-24.N		085-08-52.W	113	
			00000865.26250000 - MHz						
			00000854.83750000 - MHz						
			00000854.88750000 - MHz						
			00000854.91250000 - MHz						
			00000855.01250000 - MHz						
			00000855.03750000 - MHz						
			00000855.06250000 - MHz						
			00000860.81250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000860.33750000 - MHz						
			00000855.26250000 - MHz						
			00000855.28750000 - MHz						
			00000859.81250000 - MHz						
			00000855.33750000 - MHz						
			00000855.38750000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000858.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000857.88750000 - MHz						
			00000855.76250000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.88750000 - MHz		31-53-24.N		085-08-52.W	113	
				00000855.93750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						
				00000856.86250000 - MHz						
				00000856.91250000 - MHz						
				00000857.31250000 - MHz						
				00000857.33750000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000855.68750000 - MHz						
				00000857.81250000 - MHz						
				00000857.91250000 - MHz						
				00000858.33750000 - MHz						
				00000855.58750000 - MHz						
				00000858.36250000 - MHz						
				00000858.81250000 - MHz						
				00000858.88750000 - MHz						
				00000858.91250000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						
				00000859.36250000 - MHz						
				00000855.31250000 - MHz						
				00000859.38750000 - MHz						
				00000859.88750000 - MHz						
				00000859.91250000 - MHz						
				00000855.18750000 - MHz						
				00000860.31250000 - MHz						
				00000860.36250000 - MHz						
				00000860.38750000 - MHz						
				00000855.11250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000860.78750000 - MHz		31-53-24.N	085-08-52.W	113	
			00000860.83750000 - MHz					
			00000860.86250000 - MHz					
			00000860.91250000 - MHz					
			00000861.26250000 - MHz					
			00000862.26250000 - MHz					
			00000863.26250000 - MHz					
			00000854.81250000 - MHz					
			00000864.26250000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D063526	SOUTHERN COMPANY	WPCE846	EUFULA	BARBOUR		AL		M
			00000854.78750000 - MHz		31-56-01.N	085-12-22.W		
			00000860.86250000 - MHz					
			00000854.83750000 - MHz					
			00000854.88750000 - MHz					
			00000860.38750000 - MHz					
			00000855.01250000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000855.16250000 - MHz					
			00000859.36250000 - MHz					
			00000855.26250000 - MHz					
			00000855.28750000 - MHz					
			00000858.88750000 - MHz					
			00000855.38750000 - MHz					
			00000855.43750000 - MHz					
			00000858.33750000 - MHz					
			00000855.53750000 - MHz					
			00000855.56250000 - MHz					
			00000855.58750000 - MHz					
			00000855.63750000 - MHz					
			00000855.66250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.68750000 - MHz		31-56-01.N		085-12-22.W		
			00000855.76250000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.93750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000856.91250000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.81250000 - MHz						
			00000857.88750000 - MHz						
			00000855.51250000 - MHz						
			00000857.91250000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.31250000 - MHz						
			00000858.81250000 - MHz						
			00000858.91250000 - MHz						
			00000859.31250000 - MHz						
			00000855.18750000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000859.81250000 - MHz						
			00000859.88750000 - MHz						
			00000859.91250000 - MHz						
			00000860.31250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000860.33750000 - MHz		31-56-01.N	085-12-22.W		
			00000854.91250000 - MHz					
			00000860.36250000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000854.81250000 - MHz					
			00000860.83750000 - MHz					
			00000860.91250000 - MHz					
D063527	SOUTHERN COMPANY	WPCE839	OPP	COVINGTON		AL		M
			00000854.86250000 - MHz		31-14-08.N	086-17-05.W	113	
			00000854.88750000 - MHz					
			00000854.91250000 - MHz					
			00000854.93750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000860.41250000 - MHz					
			00000855.18750000 - MHz					
			00000855.38750000 - MHz					
			00000860.31250000 - MHz					
			00000855.43750000 - MHz					
			00000855.61250000 - MHz					
			00000859.36250000 - MHz					
			00000855.66250000 - MHz					
			00000855.68750000 - MHz					
			00000855.86250000 - MHz					
			00000855.88750000 - MHz					
			00000855.91250000 - MHz					
			00000855.93750000 - MHz					
			00000858.31250000 - MHz					
			00000856.31250000 - MHz					
			00000856.33750000 - MHz					
			00000856.36250000 - MHz					
			00000856.38750000 - MHz					
			00000856.41250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.28750000 - MHz		31-14-08.N		086-17-05.W	113	
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000857.41250000 - MHz						
			00000856.28750000 - MHz						
			00000858.28750000 - MHz						
			00000858.33750000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000858.41250000 - MHz						
			00000859.28750000 - MHz						
			00000859.31250000 - MHz						
			00000855.63750000 - MHz						
			00000859.33750000 - MHz						
			00000859.38750000 - MHz						
			00000859.41250000 - MHz						
			00000855.41250000 - MHz						
			00000860.28750000 - MHz						
			00000860.33750000 - MHz						
			00000860.36250000 - MHz						
			00000855.16250000 - MHz						
			00000860.38750000 - MHz						
			00000861.66250000 - MHz						
			00000862.66250000 - MHz						
			00000863.66250000 - MHz						
			00000864.66250000 - MHz						
			00000865.66250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063527	SOUTHERN COMPANY	WPCE839	OPP	COVINGTON		AL			M
			00000854.86250000 - MHz		31-17-56.N		086-12-31.W		
			00000860.38750000 - MHz						
			00000854.91250000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000854.93750000 - MHz		31-17-56.N		086-12-31.W		
			00000855.11250000 - MHz						
			00000855.13750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.33750000 - MHz						
			00000855.41250000 - MHz						
			00000855.43750000 - MHz						
			00000858.38750000 - MHz						
			00000855.63750000 - MHz						
			00000855.66250000 - MHz						
			00000858.28750000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000857.28750000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000857.36250000 - MHz						
			00000857.38750000 - MHz						
			00000855.68750000 - MHz						
			00000857.41250000 - MHz						
			00000858.31250000 - MHz						
			00000858.33750000 - MHz						
			00000855.61250000 - MHz						
			00000858.36250000 - MHz						
			00000858.41250000 - MHz						
			00000859.28750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000855.38750000 - MHz		31-17-56.N	086-12-31.W		
			00000859.31250000 - MHz					
			00000859.36250000 - MHz					
			00000859.38750000 - MHz					
			00000859.41250000 - MHz					
			00000860.28750000 - MHz					
			00000860.31250000 - MHz					
			00000860.33750000 - MHz					
			00000854.88750000 - MHz					
			00000860.36250000 - MHz					
			00000860.41250000 - MHz					
D063528	SOUTHERN COMPANY	WPFR730	WEBB	HOUSTON		AL		M
			00000854.76250000 - MHz		31-15-06.N	085-17-21.W	113	
			00000854.78750000 - MHz					
			00000854.81250000 - MHz					
			00000860.36250000 - MHz					
			00000854.86250000 - MHz					
			00000854.88750000 - MHz					
			00000859.86250000 - MHz					
			00000854.93750000 - MHz					
			00000855.03750000 - MHz					
			00000855.06250000 - MHz					
			00000855.08750000 - MHz					
			00000855.11250000 - MHz					
			00000855.13750000 - MHz					
			00000859.28750000 - MHz					
			00000855.18750000 - MHz					
			00000855.26250000 - MHz					
			00000858.81250000 - MHz					
			00000855.31250000 - MHz					
			00000855.33750000 - MHz					
			00000858.33750000 - MHz					
			00000855.41250000 - MHz					
			00000855.43750000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000855.51250000 - MHz		31-15-06.N		085-17-21.W	113	
			00000855.53750000 - MHz						
			00000855.56250000 - MHz						
			00000855.58750000 - MHz						
			00000857.38750000 - MHz						
			00000855.66250000 - MHz						
			00000855.68750000 - MHz						
			00000857.28750000 - MHz						
			00000855.78750000 - MHz						
			00000855.81250000 - MHz						
			00000855.86250000 - MHz						
			00000855.88750000 - MHz						
			00000855.91250000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						
			00000856.36250000 - MHz						
			00000856.38750000 - MHz						
			00000856.41250000 - MHz						
			00000856.78750000 - MHz						
			00000856.81250000 - MHz						
			00000856.83750000 - MHz						
			00000856.86250000 - MHz						
			00000856.88750000 - MHz						
			00000855.76250000 - MHz						
			00000856.91250000 - MHz						
			00000857.31250000 - MHz						
			00000857.33750000 - MHz						
			00000855.63750000 - MHz						
			00000857.36250000 - MHz						
			00000857.41250000 - MHz						
			00000857.81250000 - MHz						
			00000857.83750000 - MHz						
			00000857.88750000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
			00000857.91250000 - MHz		31-15-06.N		085-17-21.W	113	
			00000858.28750000 - MHz						
			00000855.38750000 - MHz						
			00000858.31250000 - MHz						
			00000858.36250000 - MHz						
			00000858.38750000 - MHz						
			00000855.28750000 - MHz						
			00000858.41250000 - MHz						
			00000858.83750000 - MHz						
			00000858.86250000 - MHz						
			00000855.16250000 - MHz						
			00000858.88750000 - MHz						
			00000859.31250000 - MHz						
			00000859.33750000 - MHz						
			00000859.36250000 - MHz						
			00000859.38750000 - MHz						
			00000859.41250000 - MHz						
			00000859.81250000 - MHz						
			00000854.91250000 - MHz						
			00000859.83750000 - MHz						
			00000860.28750000 - MHz						
			00000860.31250000 - MHz						
			00000854.83750000 - MHz						
			00000860.33750000 - MHz						
			00000860.38750000 - MHz						
			00000860.41250000 - MHz						
			00000806.00000000 - 00000821.00000000 MHz						
D063528	SOUTHERN COMPANY	WPFR730	WEBB	HOUSTON		AL			M
			00000854.78750000 - MHz		31-15-17.N		085-15-47.W		
			00000860.38750000 - MHz						
			00000854.83750000 - MHz						
			00000854.86250000 - MHz						
			00000860.28750000 - MHz						
			00000854.93750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.03750000 - MHz		31-15-17.N		085-15-47.W		
				00000855.06250000 - MHz						
				00000855.08750000 - MHz						
				00000855.11250000 - MHz						
				00000855.13750000 - MHz						
				00000859.28750000 - MHz						
				00000855.18750000 - MHz						
				00000855.26250000 - MHz						
				00000858.41250000 - MHz						
				00000855.31250000 - MHz						
				00000855.33750000 - MHz						
				00000858.31250000 - MHz						
				00000855.41250000 - MHz						
				00000855.43750000 - MHz						
				00000855.51250000 - MHz						
				00000855.53750000 - MHz						
				00000855.56250000 - MHz						
				00000855.58750000 - MHz						
				00000857.33750000 - MHz						
				00000855.66250000 - MHz						
				00000855.68750000 - MHz						
				00000856.88750000 - MHz						
				00000855.81250000 - MHz						
				00000855.86250000 - MHz						
				00000855.88750000 - MHz						
				00000855.91250000 - MHz						
				00000855.93750000 - MHz						
				00000856.28750000 - MHz						
				00000856.31250000 - MHz						
				00000856.33750000 - MHz						
				00000856.36250000 - MHz						
				00000856.38750000 - MHz						
				00000856.41250000 - MHz						
				00000856.81250000 - MHz						
				00000856.83750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
				00000855.76250000 - MHz		31-15-17.N		085-15-47.W		
				00000856.86250000 - MHz						
				00000856.91250000 - MHz						
				00000857.28750000 - MHz						
				00000855.63750000 - MHz						
				00000857.31250000 - MHz						
				00000857.36250000 - MHz						
				00000857.38750000 - MHz						
				00000857.41250000 - MHz						
				00000857.83750000 - MHz						
				00000857.88750000 - MHz						
				00000857.91250000 - MHz						
				00000855.38750000 - MHz						
				00000858.28750000 - MHz						
				00000858.33750000 - MHz						
				00000858.36250000 - MHz						
				00000855.28750000 - MHz						
				00000858.38750000 - MHz						
				00000858.81250000 - MHz						
				00000858.83750000 - MHz						
				00000855.16250000 - MHz						
				00000858.88750000 - MHz						
				00000859.31250000 - MHz						
				00000859.33750000 - MHz						
				00000859.36250000 - MHz						
				00000859.38750000 - MHz						
				00000859.41250000 - MHz						
				00000859.81250000 - MHz						
				00000854.91250000 - MHz						
				00000859.83750000 - MHz						
				00000860.31250000 - MHz						
				00000860.33750000 - MHz						
				00000854.81250000 - MHz						
				00000860.36250000 - MHz						
				00000860.41250000 - MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
D063529	SOUTHERN COMPANY	WPBV329	TIFTON	TIFT		GA			M
			00000854.78750000 - MHz		31-28-33.N		083-32-37.W	113	
			00000860.91250000 - MHz						
			00000854.83750000 - MHz						
			00000854.86250000 - MHz						
			00000854.91250000 - MHz						
			00000854.93750000 - MHz						
			00000855.01250000 - MHz						
			00000855.03750000 - MHz						
			00000860.38750000 - MHz						
			00000855.08750000 - MHz						
			00000855.11250000 - MHz						
			00000860.28750000 - MHz						
			00000855.16250000 - MHz						
			00000855.18750000 - MHz						
			00000859.81250000 - MHz						
			00000855.31250000 - MHz						
			00000855.33750000 - MHz						
			00000855.36250000 - MHz						
			00000855.43750000 - MHz						
			00000855.51250000 - MHz						
			00000855.53750000 - MHz						
			00000859.28750000 - MHz						
			00000855.58750000 - MHz						
			00000855.63750000 - MHz						
			00000858.81250000 - MHz						
			00000855.68750000 - MHz						
			00000855.76250000 - MHz						
			00000858.38750000 - MHz						
			00000855.88750000 - MHz						
			00000855.93750000 - MHz						
			00000856.28750000 - MHz						
			00000856.31250000 - MHz						
			00000856.33750000 - MHz						

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000856.36250000 - MHz		31-28-33.N	083-32-37.W		113
			00000857.83750000 - MHz					
			00000856.41250000 - MHz					
			00000856.53750000 - MHz					
			00000856.88750000 - MHz					
			00000856.91250000 - MHz					
			00000857.28750000 - MHz					
			00000857.31250000 - MHz					
			00000857.33750000 - MHz					
			00000857.36250000 - MHz					
			00000857.38750000 - MHz					
			00000857.41250000 - MHz					
			00000857.53750000 - MHz					
			00000857.78750000 - MHz					
			00000856.38750000 - MHz					
			00000857.81250000 - MHz					
			00000857.86250000 - MHz					
			00000857.88750000 - MHz					
			00000857.91250000 - MHz					
			00000858.28750000 - MHz					
			00000858.31250000 - MHz					
			00000858.33750000 - MHz					
			00000855.78750000 - MHz					
			00000858.36250000 - MHz					
			00000858.41250000 - MHz					
			00000858.53750000 - MHz					
			00000855.66250000 - MHz					
			00000858.78750000 - MHz					
			00000858.83750000 - MHz					
			00000858.88750000 - MHz					
			00000855.56250000 - MHz					
			00000858.91250000 - MHz					
			00000859.31250000 - MHz					
			00000859.33750000 - MHz					
			00000859.36250000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION	PURPOSE RADIUS
			00000859.38750000 - MHz		31-28-33.N	083-32-37.W		113
			00000859.41250000 - MHz					
			00000859.53750000 - MHz					
			00000855.28750000 - MHz					
			00000859.78750000 - MHz					
			00000859.83750000 - MHz					
			00000859.88750000 - MHz					
			00000855.13750000 - MHz					
			00000859.91250000 - MHz					
			00000860.31250000 - MHz					
			00000860.33750000 - MHz					
			00000855.06250000 - MHz					
			00000860.36250000 - MHz					
			00000860.41250000 - MHz					
			00000860.53750000 - MHz					
			00000860.78750000 - MHz					
			00000860.81250000 - MHz					
			00000860.83750000 - MHz					
			00000860.86250000 - MHz					
			00000854.81250000 - MHz					
			00000860.88750000 - MHz					
			00000806.00000000 - 00000821.00000000 MHz					
D064042	SMITH, MICHAEL B	WNWT218	FAYETTEVILLE	WASHINGTON		AR		M
			00000851.63750000 - MHz		36-04-20.N	094-08-20.W		80
			00000861.11250000 - MHz					
			00000861.71250000 - MHz					
			00000862.11250000 - MHz					
			00000862.71250000 - MHz					
			00000863.11250000 - MHz					
			00000863.71250000 - MHz					
			00000864.11250000 - MHz					
			00000864.71250000 - MHz					
			00000865.11250000 - MHz					
			00000865.71250000 - MHz					

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
		00000806.00000000	- 00000821.00000000	MHz	36-04-20.N		094-08-20.W	80	
D064042	SMITH, MICHAEL B	WNWT218				AR			M
		00000806.00000000	- 00000821.00000000	MHz	- - .		- - .		
D064049	SMART SMR OF NEW YORK INC	WNCF341	NEW YORK	NEW YORK		NY			A
			00000852.51250000	- MHz	40-42-43.N		074-00-49.W	113	
		00000806.00000000	- 00000821.00000000	MHz					
R179484	PARKINSON ELECTRONICS CO	WNNE731	KANSAS CITY	JACKSON		MO			R
			00000935.51250000	- MHz	39-06-04.N		094-36-43.W	113	
			00000935.52500000	- MHz					
			00000935.53750000	- MHz					
			00000935.55000000	- MHz					
			00000935.56250000	- MHz					
			00000935.57500000	- MHz					
			00000935.58750000	- MHz					
			00000935.60000000	- MHz					
			00000935.61250000	- MHz					
			00000935.62500000	- MHz					
		00000896.00000000	- 00000901.00000000	MHz					
R179484	PARKINSON ELECTRONICS CO	WNNE731	INDEPENDENCE	JACKSON		MO			R
			00000935.51250000	- MHz	39-07-23.N		094-23-24.W		
			00000935.52500000	- MHz					
			00000935.53750000	- MHz					
			00000935.55000000	- MHz					
			00000935.56250000	- MHz					
			00000935.57500000	- MHz					
			00000935.58750000	- MHz					
			00000935.60000000	- MHz					
			00000935.61250000	- MHz					
			00000935.62500000	- MHz					
R179484	PARKINSON ELECTRONICS CO	WNNE731	SAINT JOSEPH	BUCHANAN		MO			R

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE LONGITUDE	CLASS OF STATION RADIUS	PURPOSE
			00000935.51250000 - MHz		39-44-05.N	094-47-26.W		
			00000935.52500000 - MHz					
			00000935.53750000 - MHz					
			00000935.55000000 - MHz					
			00000935.56250000 - MHz					
			00000935.57500000 - MHz					
			00000935.58750000 - MHz					
			00000935.60000000 - MHz					
			00000935.61250000 - MHz					
			00000935.62500000 - MHz					
R179484	PARKINSON ELECTRONICS CO	WNNE731	TOPEKA	SHAWNEE		KS		R
			00000935.51250000 - MHz		39-02-56.N	095-40-32.W		
			00000935.52500000 - MHz					
			00000935.53750000 - MHz					
			00000935.55000000 - MHz					
			00000935.56250000 - MHz					
			00000935.57500000 - MHz					
			00000935.58750000 - MHz					
			00000935.60000000 - MHz					
			00000935.61250000 - MHz					
			00000935.62500000 - MHz					
R179484	PARKINSON ELECTRONICS CO	WNNE731	LAWRENCE	DOUGLAS		KS		R
			00000935.51250000 - MHz		38-57-56.N	095-15-40.W		
			00000935.52500000 - MHz					
			00000935.53750000 - MHz					
			00000935.55000000 - MHz					
			00000935.56250000 - MHz					
			00000935.57500000 - MHz					
			00000935.58750000 - MHz					
			00000935.60000000 - MHz					
			00000935.61250000 - MHz					
			00000935.62500000 - MHz					

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R179484	PARKINSON ELECTRONICS CO	WNNE731	CAMDENTON	CAMDEN		MO			R
			00000935.51250000 - MHz		38-01-13.N		092-45-27.W		
			00000935.52500000 - MHz						
			00000935.53750000 - MHz						
			00000935.55000000 - MHz						
			00000935.56250000 - MHz						
			00000935.57500000 - MHz						
			00000935.58750000 - MHz						
			00000935.60000000 - MHz						
			00000935.61250000 - MHz						
			00000935.62500000 - MHz						
R179547	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC	WNYK321	PITTSBURGH	ALLEGHENY		PA			R
			00000861.16250000 MHz		40-24-54.N		080-02-20.W		
			00000862.16250000 MHz						
			00000863.16250000 MHz						
			00000864.16250000 MHz						
			00000865.16250000 MHz						
R179551	F M COMMUNICATIONS INC	WZZ535	CONROE	MONTGOMERY		TX			R
			00000853.08750000 MHz		30-18-33.N		095-28-55.W		
R179553	NEXTEL OF TEXAS INC	WNNG724	GAINSVILLE	COOKE		TX			R
			00000861.23750000 MHz		33-37-38.N		097-04-50.W		
			00000862.23750000 MHz						
			00000863.23750000 MHz						
			00000864.23750000 MHz						
			00000865.23750000 MHz						
R179554	NEXTEL OF TEXAS INC	WNNG676	SWEETWATER	NOLAN		TX			R
			00000861.21250000 MHz		32-25-51.N		100-16-51.W		
			00000862.21250000 MHz						
			00000863.21250000 MHz						
			00000864.21250000 MHz						
			00000865.21250000 MHz						

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R179555	NEXTEL OF TEXAS INC	KNGR789	SHERMAN 00000861.31250000 MHZ 00000862.31250000 MHZ 00000863.31250000 MHZ 00000864.31250000 MHZ 00000865.31250000 MHZ 00000806.00000000 - 00000821.00000000 MHZ	GRAYSON	33-40-34.N	TX	096-35-04.W	113	R
R179556	ONECOMM CORPORATION NA	KNGR392	EASTSOUND 00000851.73750000 MHZ 00000852.48750000 MHZ 00000853.23750000 MHZ 00000853.98750000 MHZ 00000854.73750000 MHZ 00000863.01250000 MHZ 00000865.48750000 MHZ 00000865.63750000 MHZ	SAN JUAN	48-40-48.N	WA	122-50-24.W		R
R179558	NEXTEL OF TEXAS INC	WNAF840	FORT WORTH 00000851.68750000 MHZ 00000856.18750000 MHZ 00000856.58750000 MHZ 00000857.18750000 MHZ 00000857.58750000 MHZ 00000858.18750000 MHZ 00000858.58750000 MHZ 00000859.18750000 MHZ 00000859.58750000 MHZ 00000860.18750000 MHZ 00000860.58750000 MHZ	TARRANT	32-45-30.N	TX	097-19-56.W		R
R179561	F M COMMUNICATIONS INC	WZZ533	HOCKLEY 00000853.06250000 MHZ	WALLER	30-06-14.N	TX	095-50-13.W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R179607	NEXTEL LICENSE HOLDINGS 2 INC	WNHA665	SANTA MARIA	SANTA BARBARA		CA			R
			00000861.38750000 MHz		34-54-36.N		120-11-08.W	113	
			00000861.43750000 MHz						
			00000861.83750000 MHz						
			00000862.38750000 MHz						
			00000862.43750000 MHz						
			00000862.83750000 MHz						
			00000863.38750000 MHz						
			00000863.43750000 MHz						
			00000863.83750000 MHz						
			00000864.38750000 MHz						
			00000864.43750000 MHz						
			00000864.83750000 MHz						
			00000865.38750000 MHz						
			00000865.43750000 MHz						
			00000865.83750000 MHz						
			00000806.00000000 - 00000821.00000000 MHz						
R179608	NEXTEL LICENSE HOLDINGS 1 INC	WNHA484	FELDA	HENDRY		FL			R
			00000856.56250000 MHz		26-33-20.N		081-32-53.W	113	
			00000857.56250000 MHz						
			00000858.56250000 MHz						
			00000859.56250000 MHz						
			00000860.56250000 MHz						
			00000806.00000000 - 00000821.00000000 MHz						
R179609	NEXTEL LICENSE HOLDINGS 2 INC	WNHJ706	CLAYTON	ST LOUIS		MO			R
			00000856.61250000 MHz		38-38-51.N		090-20-13.W		
			00000857.61250000 MHz						
			00000858.61250000 MHz						
			00000859.61250000 MHz						
			00000860.61250000 MHz						
R179610	NEXTEL COMMUNICATIONS OF THE MID-ATLANTIC	WNNM270	MARSHFIELD	PLYMOUTH		MA			R
			00000851.76250000 MHz		42-06-40.N		070-42-14.W		

NUMBER AREA OF	APPLICANT OPERATION	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
R179611	NEXTEL LICENSE HOLDINGS 2 INC	WNHJ723	MINOT 00000862.61250000 MHZ 00000863.36250000 MHZ 00000864.11250000 MHZ 00000864.86250000 MHZ 00000865.61250000 MHZ	WARD	48-16-45.N	ND	101-21-10.W		R
R179612	NEXTEL LICENSE HOLDINGS 2 INC	WNXW306	ESCONDIDO 00000857.92500000 MHZ 00000863.30000000 MHZ 00000864.30000000 MHZ 00000864.35000000 MHZ 00000865.30000000 MHZ 00000865.35000000 MHZ 00000806.00000000 - 00000821.00000000 MHZ	SAN DIEGO	33-22-26.N	CA	116-56-55.W	113	R
R179612	NEXTEL LICENSE HOLDINGS 2 INC	WNXW306	POWAY 00000857.92500000 MHZ	SAN DIEGO	33-00-31.N	CA	116-58-11.W		R

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
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Commercial Mobile Radio Service - Specialized Mobile Radio *Miscellaneous*

S000172 PAGING NETWORK OF AMERICA INC

Granted 12/19/96: Assignment of Authorization from Motorola SMR Inc to Paging Network of America Inc for 900 MHz SMR MTA-Based Call Sign KNNX578 for market area YSM003M and for Call Sign KNNX596 for market area YSM001J.

S000218 PITTENCRIEFF COMMUNICATIONS INC

RECEIPT: TRANSFER OF CONTROL FOR 76 CMRS SMR LICENSES (WPEA386 LEAD SMR CALL SIGN).

S000219 COMMUNICATIONS ENTERPRISES INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JAMES D EMERY AND KENNETH E SCHAEFLE TO COMMUNICATIONS ENTERPRISES INC FOR CALL SIGN WPHX790.

S000220 A & B ELECTRONICS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ALBERT D & BETTY R HARKINS DBA HARCOM COMMUNICATIONS TO A & B ELECTRONICS INC FOR CALL SIGNS KRU677, WNNG670 AND WPBE451.

S000221 A & B ELECTRONICS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PERMIAN CLEAR CHANNEL COMMUNICATIONS INC TO A & B ELECTRONICS INC FOR CALL SIGNS WNUR998, KNBP764, KNRT440, WNDX339, KNID666, WNQU905 AND WNXV502.

S000222 A & B ELECTRONICS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM LAS MORAS COMMUNICATIONS INC TO A & B ELECTRONICS INC FOR CALL SIGNS WNHJ752, KNRT316 AND KNRT315.

S000224 E GAR DAVIS

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ERIC REECE TO E GAR DAVIS FOR CALL SIGN WPDV563.

S000225 A & B ELECTRONICS INC

RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MATTHEW HOLLEY TO A & B ELECTRONICS INC FOR CALL SIGN WNQS470.

S000226 A & B ELECTRONICS INC

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM GARY EHRLICH TO A & B ELECTRONICS INC FOR CALL SIGN WPHQ533.									
S000227	A & B ELECTRONICS INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM S E & E PARAFFIN SERVICE COMPANY TO A & B ELECTRONICS INC FOR CALL SIGNS WNSX919, WNVL315 AND WPHQ534.									
S000228	A & B ELECTRONICS INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM GARY EHRLICH TO A & B ELECTRONICS INC FOR CALL SIGNS KNRQ420, KNRQ242 AND KNRQ238.									
S000229	A & B ELECTRONICS INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM BIS MAN MOBILE PHONE INC TO A & B ELECTRONICS INC FOR CALL SIGNS KNRV417, KNRV422, KNRV424, KNRV421, KNRV423, KNRV426, KNRV418, KNRV419, KNRV420, KNRV415, KNRV416 AND KNRV425.									
S000231	PITTENCRIEFF COMMUNICATIONS INC									
RECEIPT:	TRANSFER OF CONTROL FROM VIKING AMUSEMENT CORP TO PITTENCRIEFF COMMUNICATIONS INC FOR CALL SIGNS WNNH914, WNCN712, WNSX892, WNSX896 AND WNSX937.									
S000239	ONECOMM CORPORATION NA									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM LARRY LATTIN TO ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPBJ675.									
S000240	A & B ELECTRONICS INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM RICHARD L JENKINS TO A & B ELECTRONICS INC FOR CALL SIGNS KNJE697, WPAI703 AND WNSX881.									
S000241	MELANIE HAGER									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM JIMMIE G PARNELL (THE ESTATE OF) TO MELANIE HAGER FOR CALL SIGN WPIN277.									
S000242	PAGING NETWORK OF AMERICA INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM JEFF SCOTT COFSKY DBA COMMUNICATIONS & ELECTRONICS TO PAGING NETWORK OF AMERICA INC FOR CALL SIGN WNKM905.									
S000243	COMMUNICATIONS LICENSE HOLDINGS I INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM JERRY YORK INC TO									

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
	COMMUNICATIONS LICENSE HOLDINGS I INC FOR CALL SIGNS WNID267 AND WPHY348.									
S000244	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM TAMELA EZELL TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WPCW894.									
S000245	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM A & H COMMUNICATIONS TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WPEE749.									
S000246	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JARVIS H KING DBA AUTOFONE TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WNPk507.									
S000247	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JARVIS H KING DBA AUTOFONE CELLPAGE TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WNYU476.									
S000248	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CELLULARPLUS INC TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WNQS449.									
S000249	WALTER GALLINGHOUSE & HAROLD O'DELL									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CELLULAR PLUS INC TO WALTER GALLINGHOUSE & HAROLD O'DELL DBA CELLULARPLUS OF SOUTHWEST MISSISSIPPI FOR CALL SIGN WNVH432.									
S000250	MOBEX GEM INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MOBEX IDAHO INC TO MOBEX GEM INC FOR CALL SIGN WPCB272.									
S000251	MOBEX UMN INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM EAST TEXAS COMMUNICATIONS LP TO MOBEX UMN INC FOR CALL SIGN WNSK944.									
S000252	SKITRONICS INC									
	RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM DAVID A SPRING TO SKITRONICS INC FOR CALL SIGN KNRU360.									

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
S000253	COMELEC SERVICES								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PALMER COMMUNICATIONS INCORPORATED DBA ILLOWA COMMUNICATIONS TO COMELEC SERVICES DBA ILLOWA COMMUNICATIONS FOR CALL SIGNS KSW465, WNKE847, WNLQ808, WPDY556, WPDV791, WPJN226, WPCE788, KNRV503, KNRV504, KNRV505, KNRV506 AND FOR PENDING APPLICATIONS 687263, 687266, 687267 AND 687515.									
S000254	HARVEY W BOLIN & SUSAN D BOLIN								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MICHAEL G WOOD TO HARVEY W BOLIN & SUSAN D BOLIN DBA BOLIN COMMUNICATION SYSTEMS FOR CALL SIGN WPCW899.									
S000255	MATSON DEVELOPMENT COMPANY								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JOHN A CARTER TO MATSON DEVELOPMENT COMPANY FOR CALL SIGN WPIR298.									
S000256	SMART SMR OF CALIFORNIA INC								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JOSEPH LUNDY JR TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPIG325.									
S000257	SMART SMR OF CALIFORNIA INC								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM RICHARD P SCHEID TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPIH403.									
S000258	FCI 900 INC								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM NATIONAL MOBILE DATA NETWORK INC TO FCI 900 INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPIQ258.									
S000259	ONECOMM CORPORATION NA								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM NICOMM INC TO ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNXI249.									
S000260	ONECOMM CORPORATION NA								
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM BARBARA J HIORT TO ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNWJ590.									
S000261	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC								

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM ERMANO DILORENZO TO									
	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL									
	COMMUNICATIONS FOR CALL SIGN WNXI296.									
S000262	ONECOMM CORPORATION NA									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM SCOTT T BROCK TO									
	ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL SIGN									
	KNRT898.									
S000263	ONECOMM CORPORATION NA									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM JAMES E GASPER AND L									
	DANIEL HOLT TO ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS									
	FOR CALL SIGN KNRP928.									
S000264	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM EDWIN L THOMPSON SR									
	DBA REED ENTERPRISES TO NEXTEL COMMUNICATIONS OF THE MID									
	ATLANTIC INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGNS WNQL282,									
	WNJA838, WNQP646, WNVJ751 AND WNSN239.									
S000265	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM MERLE W JACOBSON TO									
	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL									
	COMMUNICATIONS FOR CALL SIGN WPHN717.									
S000266	ONECOMM CORPORATION NA									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM FREDERICK W HIORT JR									
	TO ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL									
	SIGNS KSI606, WNSS913 AND KQJ852.									
S000267	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM NANCY F CORCORAN TO									
	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL									
	COMMUNICATIONS FOR CALL SIGN WPFK418.									
S000268	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM JOHNSON TRUNKING INC									
	TO NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL									
	COMMUNICATIONS FOR CALL SIGN WNMD403.									
S000269	ONECOMM CORPORATION NA									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM AFM PARTNERS INC TO									
	ONECOMM CORPORATION NA DBA NEXTEL COMMUNICATIONS FOR CALL SIGN									

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
WPDV912.										
S000271	JAMES J CULLEN									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM KATHERINE D STEELE AND NORMAN DUNAGIN TO JAMES J CULLEN FOR CALL SIGN KNRT769.										
S000273	BUSINESS ADVISORS CORPORATION									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MAGNOLIA COMMUNICATIONS TO BUSINESS ADVISORS CORPORATION FOR CALL SIGN WPIR491.										
S000275	DONALD N WOODWARD									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM RICHARD H KNIGHT TO DONALD N WOODWARD FOR CALL SIGN WNHA510.										
S000276	SMART SMR OF CALIFORNIA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CARRIER COMMUNICATIONS AND ELECTRONICS TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGNS WNJA839, WPCM497 AND WPDV904.										
S000277	VCF INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM KEVIN WICHMAN TO VCF INC DBA VALLEY COMMUNICATIONS FOR CALL SIGN WPGG290.										
S000278	SMART SMR OF CALIFORNIA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM COMM PACT RADIO TELEPHONE CO TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNUR321.										
S000279	SMART SMR OF CALIFORNIA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ANDREW B MOE TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPIU334.										
S000280	SMART SMR OF CALIFORNIA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JIM DOERING AND LYNDIA DOERING TO SMART SMR OF CALIFORNIA INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN KKJ913.										
S000281	SMART SMR OF NEW YORK INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JEM COMMUNICATIONS TO SMART SMR OF NEW YORK INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNXI299.										

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
S000282	SMART SMR OF NEW YORK INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM K COTONE TO SMART SMR OF NEW YORK INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN KNNH464.										
S000283	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MARK A KRAMM TO NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WPFN757.										
S000284	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CHARLES HATTEN TO NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNVN284.										
S000285	NEXTEL COMMUNICATIONS OF THE MID ATLANTIC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MARK HATTEN TO NEXTEL COMMUNICATIONS OF THE MID ATLANTIC INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN WNMN319.										
S000286	NEXTEL LICENSE HOLDINGS 1 INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MARILYN BIRK TO NEXTEL LICENSE HOLDINGS 1 INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN KNRR867.										
S000287	ATLANTIC COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM WAVESOURCE INCORPORATED TO ATLANTIC COMMUNICATIONS INC FOR CALL SIGN WNNW287.										
S000288	ATLANTIC COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM RADIO COMMUNICATIONS MANAGEMENT INC TO ATLANTIC COMMUNICATIONS INC FOR CALL SIGN WNNC444.										
S000289	ATLANTIC COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM J & L TOWERS TO ATLANTIC COMMUNICATIONS INC FOR CALL SIGN WNNP541.										
S000290	ATLANTIC COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM RADIO COMMUNICATIONS MANAGEMENT INC TO ATLANTIC COMMUNICATIONS INC FOR CALL SIGN WPCE727.										

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
S000291	PEC INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JIM WHEELER DBA SMR ILLINOIS TO PEC INC FOR CALL SIGN WNH204.										
S000292	SMART SMR OF NEW YORK INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM A & M ELECTRONICS TO SMART SMR OF NEW YORK INC DBA NEXTEL COMMUNICATIONS FOR CALL SIGN KNBP728.										
S000293	MOBILECOM ONE LLC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM DANIEL T POHLMAN TO MOBILECOM ONE LLC FOR CALL SIGN WPEI680.										
S000306	COMELEC SERVICES									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PALMER COMMUNICATIONS INCORPORATED DBA ILLOWA COMMUNICATIONS TO COMELEC SERVICES DBA ILLOWA COMMUNICATIONS FOR 900 MHZ SMR MTA-BASED CALL SIGNS KNNX708, KNNX709 AND KNNX710 FOR MARKET AREAS YSM032S, YSM032N AND YSM032M.										
S000307	CAPITAL TWO WAY LTD									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM EVEREST COMMUNICATIONS INC & CAPITAL TWO WAY COMMUNICATIONS INC TO CAPITAL TWO WAY LTD FOR 900 MHZ SMR MTA-BASED CALL SIGNS KNNY226 AND KNNY227 FOR MARKET AREAS YSM007G AND YSM033T.										
S000308	COLUMBIA COMMUNICATIONS INC									
RECEIPT: TRANSFER OF CONTROL FOR 3 SMR LICENSES (KNBP741, WNQY313 AND WNCX472) AND FOR 21 BUSINESS LICENSES (KNNU203 LEAD CALL SIGN) ALSO SEE S000309.										
S000310	PAGING NETWORK OF AMERICA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JOHNSON COMMUNICATIONS CORP TO PAGING NETWORK OF AMERICA INC FOR CALL SIGN WNVE284.										
S000311	PAGING NETWORK OF AMERICA INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM JOHN BRYANT TO PAGING NETWORK OF AMERICA INC FOR CALL SIGN WNIX555.										
S000312	RAGAN COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM DOROTHY G RAGAN TO RAGAN COMMUNICATIONS INC FOR CALL SIGN WPHJ218.										

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
S000313	RAGAN COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM PEC COMMUNICATIONS INC TO RAGAN COMMUNICATIONS INC FOR CALL SIGN WPHA800.										
S000314	RAGAN COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ROSS V BEEDLE TO RAGAN COMMUNICATIONS INC FOR CALL SIGN WPHE400.										
S000315	RAGAN COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM MICHAEL S RAGAN TO RAGAN COMMUNICATIONS INC FOR CALL SIGN WPHE399.										
S000316	RAGAN COMMUNICATIONS INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM RICHARD F RAGAN TO RAGAN COMMUNICATIONS INC FOR CALL SIGN WPHA796.										
S000317	DENNIS R DICKSON									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ADVANCED NETWORK SERVICES INC TO DENNIS R DICKSON FOR CALL SIGN KNRT968.										
S000318	DENNIS R DICKSON									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM ADVANCED NETWORK SERVICES INC TO DENNIS R DICKSON FOR CALL SIGN KNRS971.										
S000319	REPEATER COMMUNICATIONS CORP									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM REDLAND STONE PRODUCTS COMPANY TO REPEATER COMMUNICATIONS CORP FOR CALL SIGN WPBW432.										
S000320	EARLS DISTRIBUTING INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM CARL JEFFERS TO EARLS DISTRIBUTING INC FOR CALL SIGN WPIH309.										
S000321	EARLS DISTRIBUTING INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM KWOK LEE TO EARLS DISTRIBUTING INC FOR CALL SIGN WPHT374.										
S000322	EARLS DISTRIBUTING INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM DAVID KEEN TO EARLS DISTRIBUTING INC FOR CALL SIGN WPHQ753.										
S000323	EARLS DISTRIBUTING INC									
RECEIPT: ASSIGNMENT OF AUTHORIZATION FROM DAVID WOLFENSPERGER TO EARLS DISTRIBUTING INC FOR CALL SIGN WPHQ754.										
S000324	LOUISE BALL									

NUMBER AREA OF OPERATION	APPLICANT	CALLSIGN	CITY	FREQUENCY	COUNTY	LATITUDE	STATE	CLASS OF LONGITUDE	STATION RADIUS	PURPOSE
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM MINNIE ADDISON TO									
	LOUISE BALL FOR CALL SIGN WNXV507.									
S000325	NELSON REPEATER SERVICE INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM PETER R EDGAR TO									
	NELSON REPEATER SERVICE INC FOR CALL SIGN WQP233.									
S000326	SPECTRUM RESOURCES OF THE NORTHEAST INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FOR 32 SMR CALL SIGNS									
	(KNRU333 LEAD CALL SIGN).									
S000327	NEXTEL COMMUNICATIONS									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM NEW ENGLAND MOBILE TO									
	NEXTEL COMMUNICATIONS FOR CALL SIGNS WFPF890 AND WNIX479.									
S000328	MOBILECOM ONE LLC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM DANIEL T POHLMAN DBA									
	AUTOMATED BUSINESS COMMUNICATIONS TO MOBILECOM ONE LLC FOR CALL									
	SIGNS WNHX990 AND KNBU453.									
S000329	MOBILECOM ONE LLC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM THOMAS W POHLMAN AND									
	EUNICE M POHLMAN DBA ET COMMUNICATIONS CO TO MOBILECOM ONE LLC									
	FOR CALL SIGNS WNDW503, WNPW385 AND WQS988.									
S000330	SRI INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FOR 71 SMR CALL SIGNS									
	(KNRT774 LEAD CALL SIGN).									
S000331	GRAYBILL ELECTRONICS INC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM L ENGEL TO GRAYBILL									
	ELECTRONICS INC FOR CALL SIGN WPHJ229.									
S000332	MOBILECOM ONE LLC									
RECEIPT:	ASSIGNMENT OF AUTHORIZATION FROM ET COMMUNICATIONS CO									
	TO MOBILECOM ONE LLC FOR CALL SIGN KNRP257.									