

Agenda Report Tabular

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
861	9/24/2026	46GEAP860267212	ABM	CALIFORNIA, STATE OF	Add Frequencies	Alta Dena	34-10-54.5	118-10-6.8			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
E		1	FB/FX1	332.2	7.6	4		360	360	30	60
858.5875	856.5625	811.5625									
20K0F3E							WSJV648				

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
862	9/24/2026	46GEAP860267208	ABM	CALIFORNIA, STATE OF	Add Frequencies	PalmDale	34-18-58.7	118-0-31.5

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
E		1	FB/FX1	1613	16.8	6		360	360	30	106
859.7375	858.5875	814.7375									
20K0F3E							WPWF769				

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
863	10/2/2026	46GEAP860267251	ABM	CALIFORNIA, STATE OF	Modify loc 4 add frequencies	Los Angeles	34-2-15.5	118-17-1.4			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
E		1	FB/FX1	63.1	10.7	4		360	360	35	70
858.5875	858.7375										
20K0F3E								WQTU526			

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ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
881	10/5/2026	CAP26092218009859		CALIFORNIA, STATE OF	modify location 1 add 853.03	Los Angeles	34-2-15.5	118-17-1.4

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
E		1	FB/FX1	62.8	10.7	4		360	360	35	70
853.0375	806.0375										
16K0F3E								WPSF315			

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
864	10/2/2026	46YWAP460267264	ABM	KERN, COUNTY OF	new FB8 system	Bodfish	35-27-4.4	118-35-13.5			
New/Existing (NorE)	AOP kM or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	1	FB8/FX1/MO8	2304	21.3	9		360	360	7	14
453.275	453.5375	453.5625	460.1375	460.4125	458.275	458.5375	458.5625	465.1375	465.4125		
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
865	10/2/2026	46YWAP460267264	ABM	KERN, COUNTY OF	new FB8 system	Caliente	35-19-25.0	118-31-24.0			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	1	FB8/FX1/MO8	1032	54.9	0		360	360	48	10
453.275	453.5375	453.5625	460.1375	460.4125	458.275	458.5375	458.5625	465.1375	465.4125		
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
866	10/2/2026	46YWAP460267264	ABM	KERN, COUNTY OF	new FB8 system	Caliente	35-22-56.1	118-24-44.4

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New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	1	FB8/FX1/MO8	1305	30.1	0		360	360	45	11
453.275	453.5375	453.5625	460.1375	460.4125	458.275	458.5375	458.5625	465.1375	465.4125		
8K10F1D	8K10F1E		8K70D1W		9K80D7W						

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
867	10/2/2026	46YWAP460267266	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	California City	35-2-15.1	118-0-13.7			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	858	58	3		360	360	39	18
453.2000	453.6125	460.1500	460.2375	460.3625	460.4375						
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
868	10/2/2026	46YWAP460267266	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	California City	34-52-9.5	118-7-5.5

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	858	58	3		360	360	42	19
453.2000	453.6125	460.1500	460.2375	460.3625	460.4375						
8K10F1D	8K10F1E		8K70D1W		9K80D7W						

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
869	10/2/2026	46YWAP460267267	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Pine Mountain Club	34-51-7.8	119-12-21.3

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	2003	41.2	0		360	360	47	11

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453.3875	453.8375	453.175	460.6375						
8K10F1D	8K10F1E	8K70D1W	9K80D7W						

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
870	10/2/2026	46YWAP460267267	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Pine Mountain Club	34-51-36.0	119-6-9.0			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	2055	39.7	7		220	70	47	11
453.3875	453.8375	453.175	460.6375								
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
871	10/2/2026	46YWAP460267267	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Maricopa	34-51-7.8	119-12-21.3			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1364.9	27.5	9		360	360	18	21
453.3875	453.8375	453.175	460.6375								
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
872	10/2/2026	46YWAP460267267	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Pine Mountain Club	34-51-7.8	119-12-21.3

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1939	27.5	7		300	70	11	21
453.3875	453.8375	453.175	460.6375								
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

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ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
873	10/2/2026	46YWAP460267268	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Frazier Park	34-49-22.3	118-57-49.2			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1545	33.6	0		360	360	38	10
453.5375	460.125	460.2	453.125	453.3625							
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
874	10/2/2026	46YWAP460267268	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Gorman	34-48-13.7	118-57-49.2			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1480	36.2	0		360	360	38	10
453.5375	460.125	460.2	453.125	453.3625							
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude			
875	10/2/2026	46YWAP460267268	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Grapevine	34-54-11.0	118-54-15.3			
New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1464	27.5	9		152	178	9	14
453.5375	460.125	460.2	453.125	453.3625							
8K10F1D		8K10F1E		8K70D1W		9K80D7W					

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
876	10/2/2026	46YWAP460267269	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Boron	35-0-12.8	117-39-4.3

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New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	747	39.7	0		360	360	54	10
4460.3125	453.5500	453.6625	460.075	460.1250	460.2250						
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
877	10/2/2026	46YWAP460267269	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	RandsBurg	35-28-38.8	117-42-1.2

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1332	33.6	7		349	70	10	9
460.3125	453.5500	453.6625	460.075	460.1250	460.2250						
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
878	10/2/2026	46YWAP460267269	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Ridgecreast	35-40-41.2	117-36-47.3

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	797.1	21.3	0		0	360	50	10
460.3125	453.5500	453.6625	460.075	460.1250	460.2250						
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
879	10/2/2026	46YWAP460267269	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	California City	35-12-43.8	117-45-14.6

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	996	24.4	5		270	180	55	36

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460.3125	453.5500	453.6625	460.075	460.1250	460.2250					
8K10F1D	8K10F1E	8K70D1W	9K80D7W							

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
880	10/2/2026	46YWAP460267269	ABM	KERN, COUNTY OF	new FB8 system Note MO sid	Randsberg	35-21-4.2	117-40-26.9

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	C	2000	FB8/FX1/MO8	1435	30.1	9		0	360	100	150
460.3125	453.5500	453.6625	460.075	460.1250	460.2250						
8K10F1D	8K10F1E	8K70D1W	9K80D7W								

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
882	10/8/2026	CAP26100817009890		San Bernardino, County OF	Add New location includes M	Ft. Irwin	35-16-58.3	116-33-22.6

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	60	15000	FB/FB2/MO/FX	1535	18	3		360	360	100	200
771.08125	771.61875	771.84375	772.25625	772.59375	772.83125						
8K10F1D	8K10F1E	8K70D1W									

ID1	Date	Coordination Numbe	Statu	Agency Nam	Description	Site Nam	Latitud	Longitude
883	10/8/2026	CAP26100816009888		San Bernardino, County OF	Add New location includes M	Trona	35-53-52.6	117-17-18.1

New/Existing (NorE)	AOP km or C or	Number of unit	Typ	Elevation M	Ant Height Meter	Ant Gain dB	Ant Downtil	Ant Direction	Beamwidth Degree	Powe	ERP
N	60	15000	FB/FB2/MO/FX	1199	18	3		360	360	100	200
852.9125	853.6375	853.9375	858.3875	860.1375	860.7125						
8K10F1D	8K10F1E										

