

Department of Interior U.S. Geological Service

SERIAL NUMBER	FREQUENCY	SERVICE TYPE	SYSTEM NAME	BUREAU	TRANSMITTER STATE	TRANSMITTER GEOGRAPHIC LOCATION	TRANSMITTER LATITUDE	TRANSMITTER LONGITUDE	RECEIVER STATE	RECEIVER GEOGRAPHIC LOCATION	RECEIVER LATITUDE	RECEIVER LONGITUDE	RELOCATION TIMELINE (MONTHS)
I 000000	M0000.00000	FX	EHZ SEIS-MENLO	GG	CA	TAMALPIS NORTH	375527N	1223648W	CA	MT TAMALPAIS	375527N	1223648W	36
I 000000	M0000.00000	FX	EHZ SEIS-MENLO	GG	CA	MT TAMALPAIS	375527N	1223648W	CA	TAMALPAIS NORTH	375527N	1223648W	36
I 000000	M0000.00000	FX	EHZ SEIS-MENLO	GG	CA	TAMALPAIS EAST	375527N	1223648W	CA	MT TAMALPAIS	375527N	1223648W	36
I 000000	M0000.00000	FX	EHZ SEIS-MENLO	GG	CA	MT TAMALPAIS	375527N	1223648W	CA	MT TAMALPAIS EAST	375527N	1223648W	36
I 026503	M1755.00000	FX	EHZ SEIS-MENLO	GG	CA	GEYSER PEAK	384552N	1225039W	CA	SONOMA PEAK	382055N	1223438W	36
I 026504	M1715.00000	FX	EHZ SEIS-MENLO	GG	CA	SONOMA PEAK	382055N	1223438W	CA	GEYSER PEAK	384552N	1225039W	36
I 026505	M1795.00000	FX	EHZ SEIS-MENLO	GG	CA	SONOMA PEAK	382055N	1223438W	CA	MT TAMALPAIS	375527N	1223648W	36
I 026506	M1835.00000	FX	EHZ SEIS-MENLO	GG	CA	MT TAMALPAIS	375527N	1223648W	CA	SONOMA PEAK	382055N	1223438W	36
I 026507	M1725.00000	FX	EHZ SEIS-MENLO	GG	CA	MT TAMALPAIS	375527N	1223648W	CA	VOLLMER PEAK	375302N	1221319W	36
I 026508	M1765.00000	FX	EHZ SEIS-MENLO	GG	CA	VOLLMER PEAK	375302N	1221319W	CA	MT TAMALPAIS	375527N	1223648W	36
I 030001	M1713.50000	FX	EHZ SEIS-MENLO	GG	CA	FREMONT PEAK	364523N	1213006W	CA	CRYSTAL PEAK	370649N	1215010W	36
I 036512	M1735.00000	FX	EHZ SEIS-MENLO	GG	CA	VOLLMER PEAK	375302N	1221319W	CA	MENLO PARK	372720N	1220956W	36
I 036514	M1815.00000	FX	EHZ SEIS-MENLO	GG	CA	MENLO PARK	372720N	1220956W	CA	VOLLMER PEAK	375302N	1221319W	36
I 991920	M1763.00000	FX	EHZ SEIS-MENLO	GG	CA	CRYSTAL PEAK	370649N	1215010W	CA	FREMONT PEAK	364523N	1213006W	36
I 991921	M1785.00000	FX	EHZ SEIS-MENLO	GG	CA	CRYSTAL PEAK	370649N	1215010W	CA	MENLO PARK	372720N	1220956W	36
I 991922	M1844.00000	FX	EHZ SEIS-MENLO	GG	CA	MENLO PARK	372720N	1220956W	CA	CRYSTAL PEAK	370649N	1215010W	36

FREQUENCY ASSIGNMENTS HIGHLIGHTED IN **BLUE** ARE RELOCATING TO OTHER SERVICES USING RELOCATION FUNDS.

FREQUENCY ASSIGNMENTS WITH "ZEROS" FOR SERIAL NUMBERS AND "ZEROS" FOR FREQUENCIES ARE NEW REPEATER ASSIGNMENTS REQUIRED DUE TO THE SYSTEM MOVING TO A HIGHER BAND

FREQUENCY ASSIGNMENTS HIGHLIGHTED IN **TAN** HAVE BEEN DELETED SINCE 6/14/2006

FREQUENCY ASSIGNMENTS HIGHLIGHTED IN **LIGHT RED** HAVE BEEN MODIFIED SINCE 6/14/2006

FREQUENCY ASSIGNMENTS HIGHLIGHTED IN **DARK GRAY** HAVE BEEN DELETED AS INDICATED