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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

National Center for Earthquake Research
345 Middlefield Road
Menlo Park, California 94025

STRONG-MOTION SEISMOGRAPH
STATION LISTING

June 30, 1973

by

V. Perez and S. C. Schwartz

73-221

Open-file Report
1973

This report is preliminary and has
not been edited or reviewed for
conformity with Geological Survey
standards and nomenclature.

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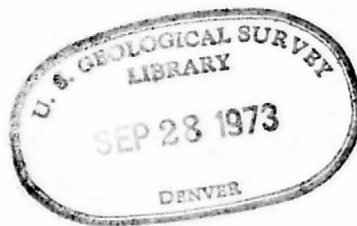
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STRONG-MOTION INSTRUMENT STATION DATA

JUNE 30, 1973

Introduction

This report consists of a listing as of June 30, 1973, of the instrument data for the strong-motion seismograph stations within the Cooperative Network maintained by the Seismic Engineering Branch, USGS. The stations are grouped into 12 regions as indicated in Table I, and the data are presented in that order. Within each region, the data are arranged numerically by station number. Table I also lists the total instruments in each region. Figure I illustrates how the U. S. is divided into regions 1 through 11, region 12 being Central and South America. Figures 2 through 13 show the instrument locations in each individual region.

The different instrument models, their corresponding abbreviations used in the station listing and the totals for each type are shown in Table II. The various cooperating agencies and institutions which have purchased the instruments in the Network are listed in Table III along with their respective instrument totals.

The first column of the listing gives the permanent station number assigned to that site without regard to the instrument type and past or future changes. Column 2 gives the station name and a brief description of the station location. The third column has the station coordinates to

the nearest 0.01 degrees of latitude and longitude. Column 4 gives the instrument type, owner abbreviation (see Table III) and serial number.

The remaining columns give the instrument constants required to interpret the records. Component refers to the sensing direction of the accelerometers relative to an axis perpendicular to the recording paper motion. The components are designated V, L and T, or in the case of the MO-2, V, B and A, which indicate vertical, longitudinal and transverse, respectively. The serial numbers of the individual accelerometers are also listed under "component." Orientation refers to the true direction of the seismometer pendulum displacement for an upward trace motion on the record. The trace deflection is upward when it is away from the observer (toward the top of the record) as viewed with the record progressing from left to right, emulsion side up. Pendulum direction is the direction of motion of the pendulum with respect to the observer when facing in the direction of the seismometers from the recorder. The pendulum direction for each of the instruments used in the Network are indicated in Table IV. Sensitivity is defined as centimeters of trace deflection from rest position for a static acceleration of $1g$. When sensitivity is given in tenths only, it is the nominal sensitivity determined by the manufacturer. The

sensitivity determined by Seismic Engineering Branch calibration is given to the nearest hundredth. Period refers to the free period of the seismometer in seconds. Critical damping is the internal pendulum damping given in terms of fraction of critical. The accelerometers in the Network are set at a nominal damping ratio of 10 to 1, approximately equivalent to 60% critical damping.

Table V is an alphabetical index to the listing, divided into the 12 regions. Within regions 1 through 11, the stations are listed alphabetically by city or by structure in the case of prominent structures (major dams, etc.). Region 12 is indexed by country.

TABLE I

REGION NO.	REGION	TOTAL
01	SOUTHERN CALIFORNIA	510
02	NORTHERN CALIFORNIA	239
03	NEVADA	9
04	NORTHWESTERN STATES	56
05	MOUNTAIN STATES	24
06	SOUTHWESTERN STATES	15
07	CENTRAL STATES	19
08	SOUTHEASTERN STATES	22
09	NORTHEASTERN STATES	15
10	ALASKA	17
11	HAWAII	4
12	CENTRAL AND SOUTH AMERICA	9

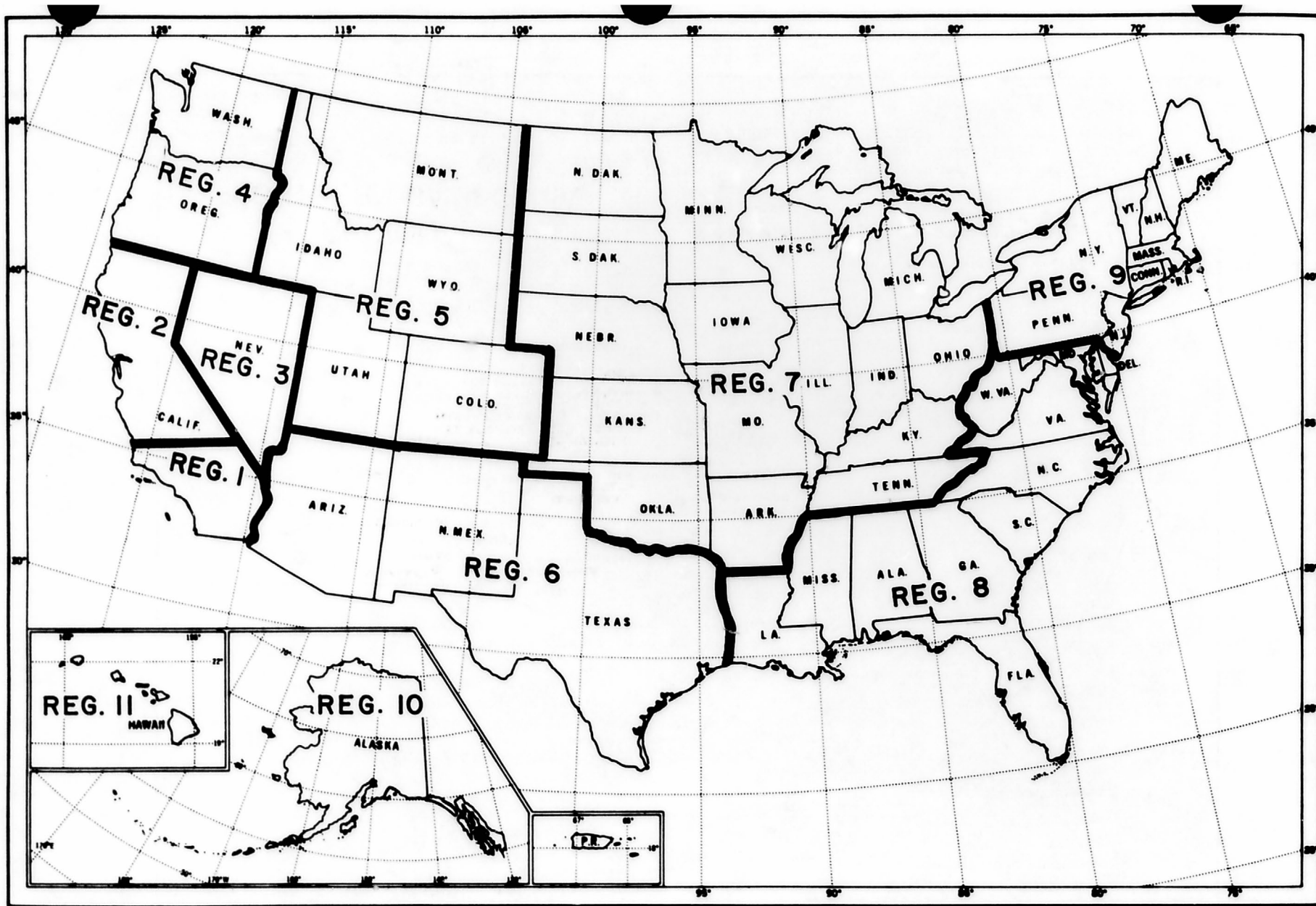
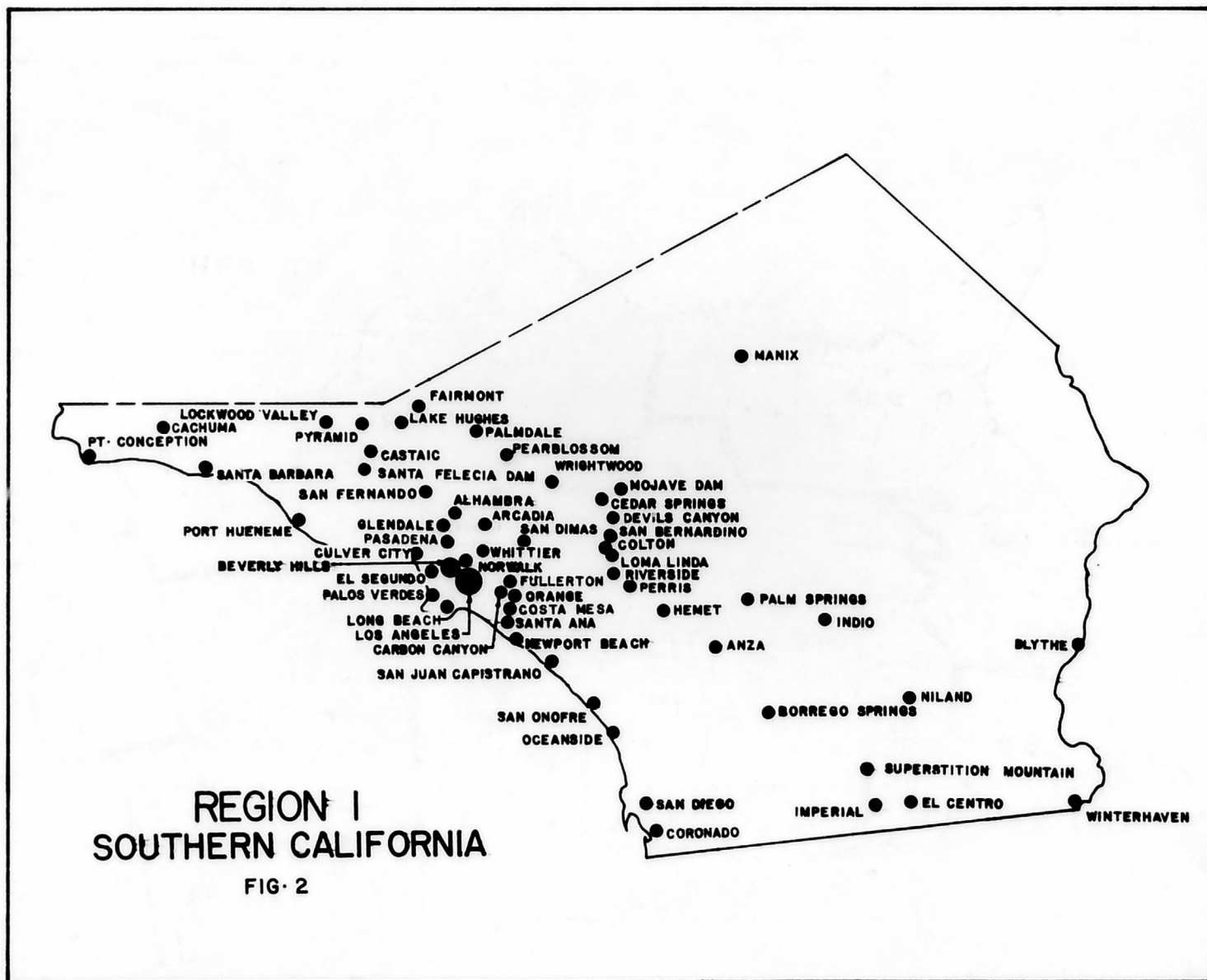
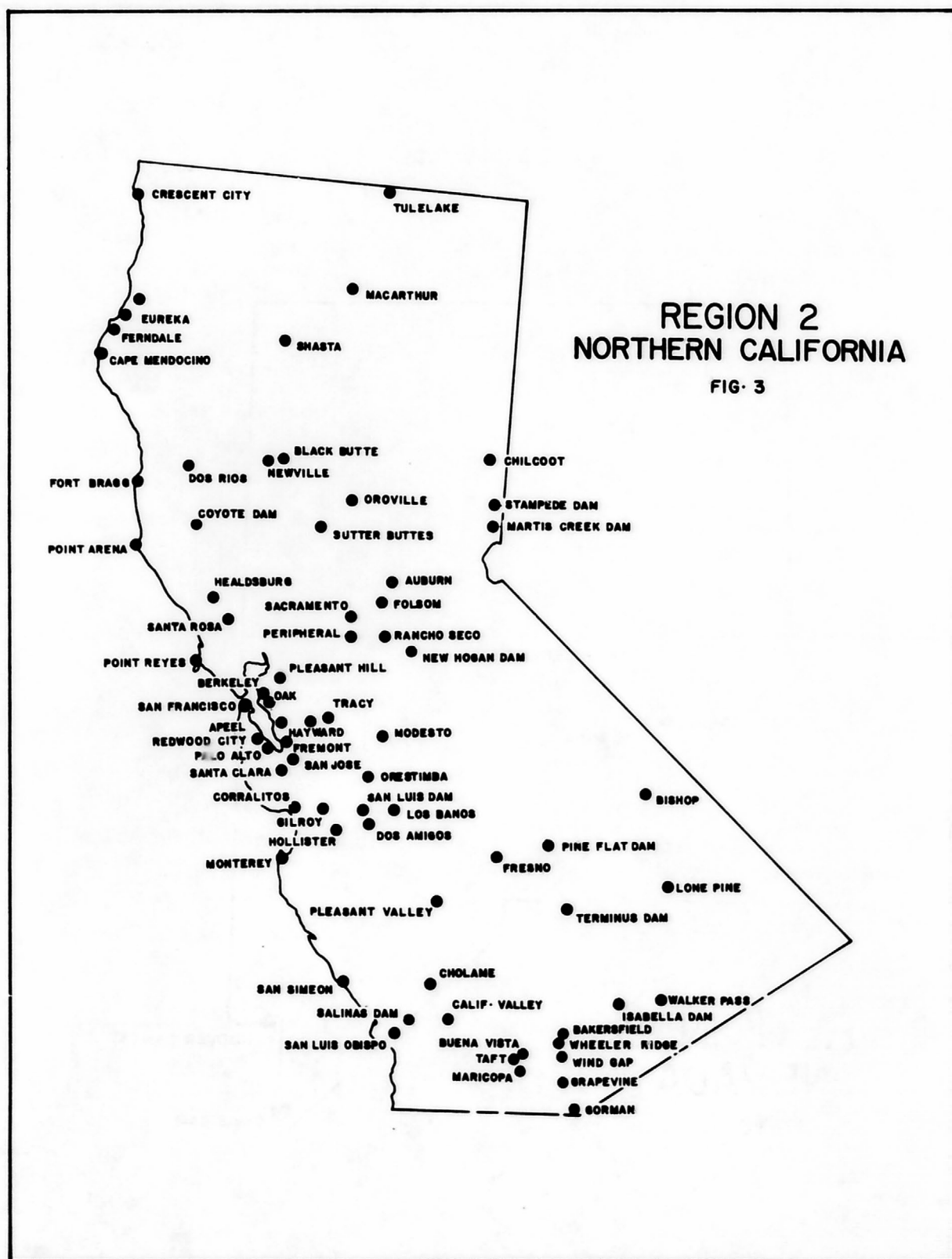


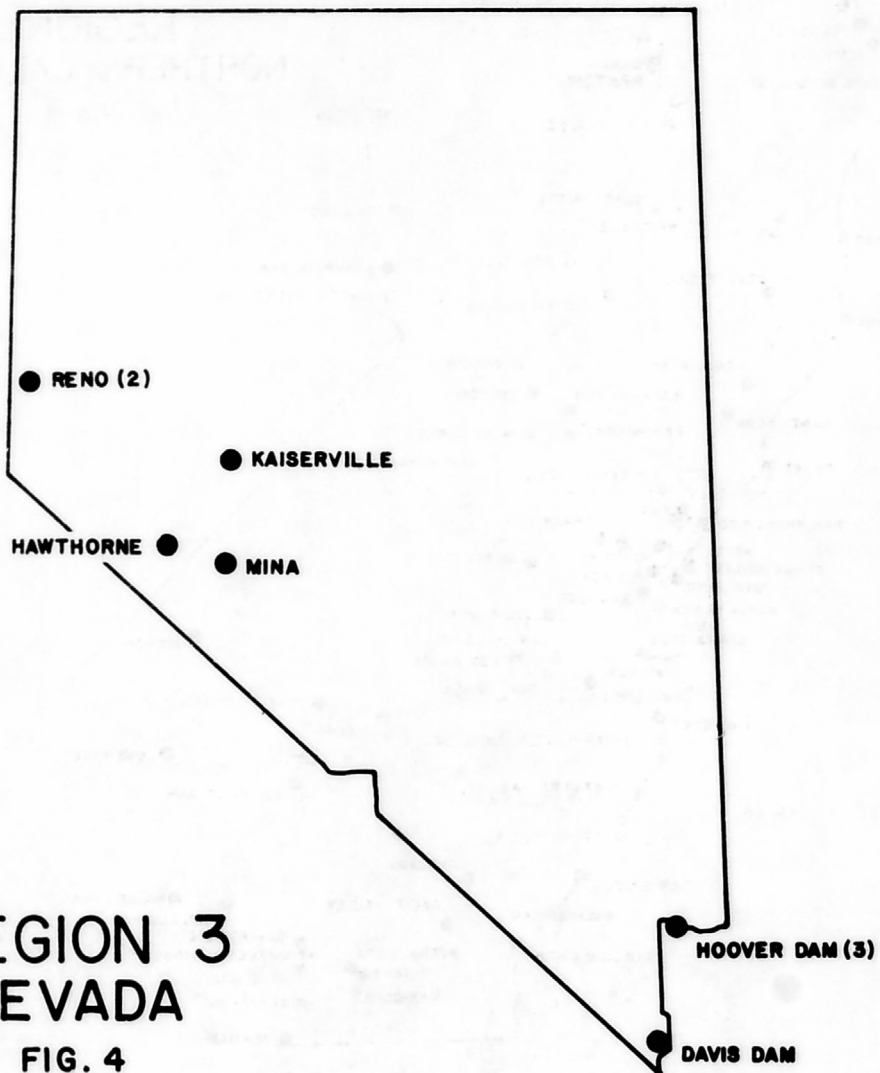
FIG. I THE ELEVEN U.S. REGIONS

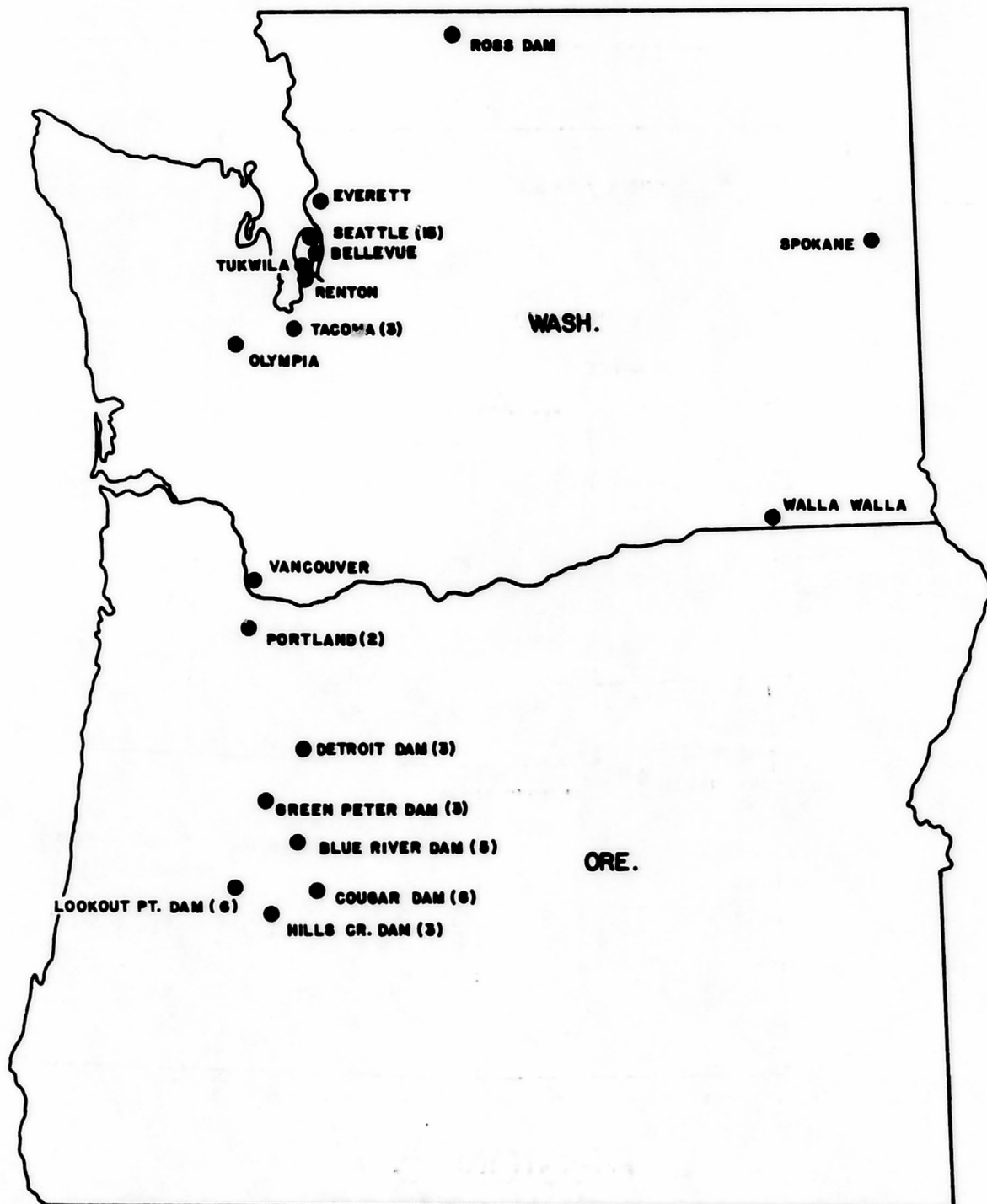




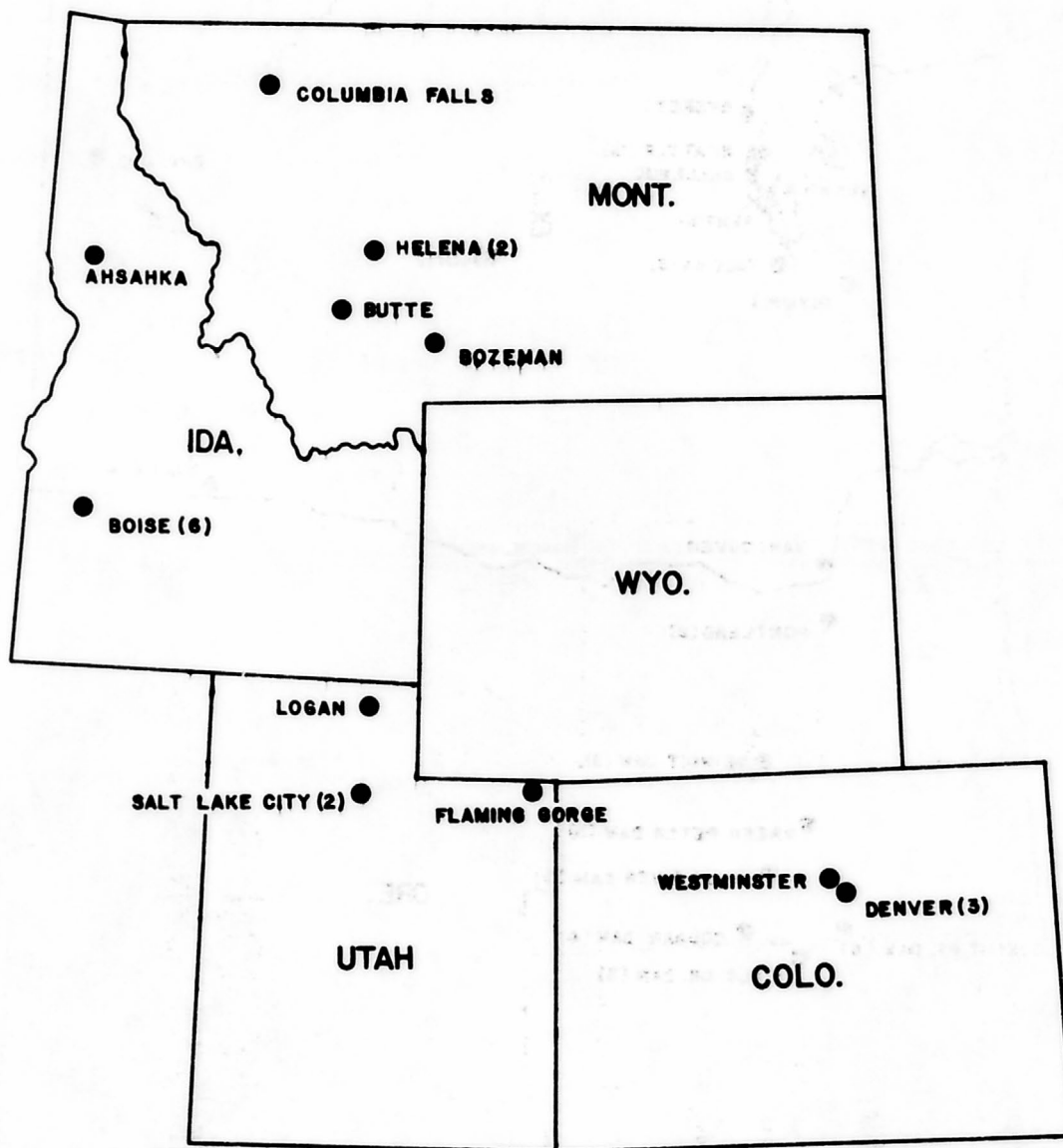
**REGION 3
NEVADA**

FIG. 4



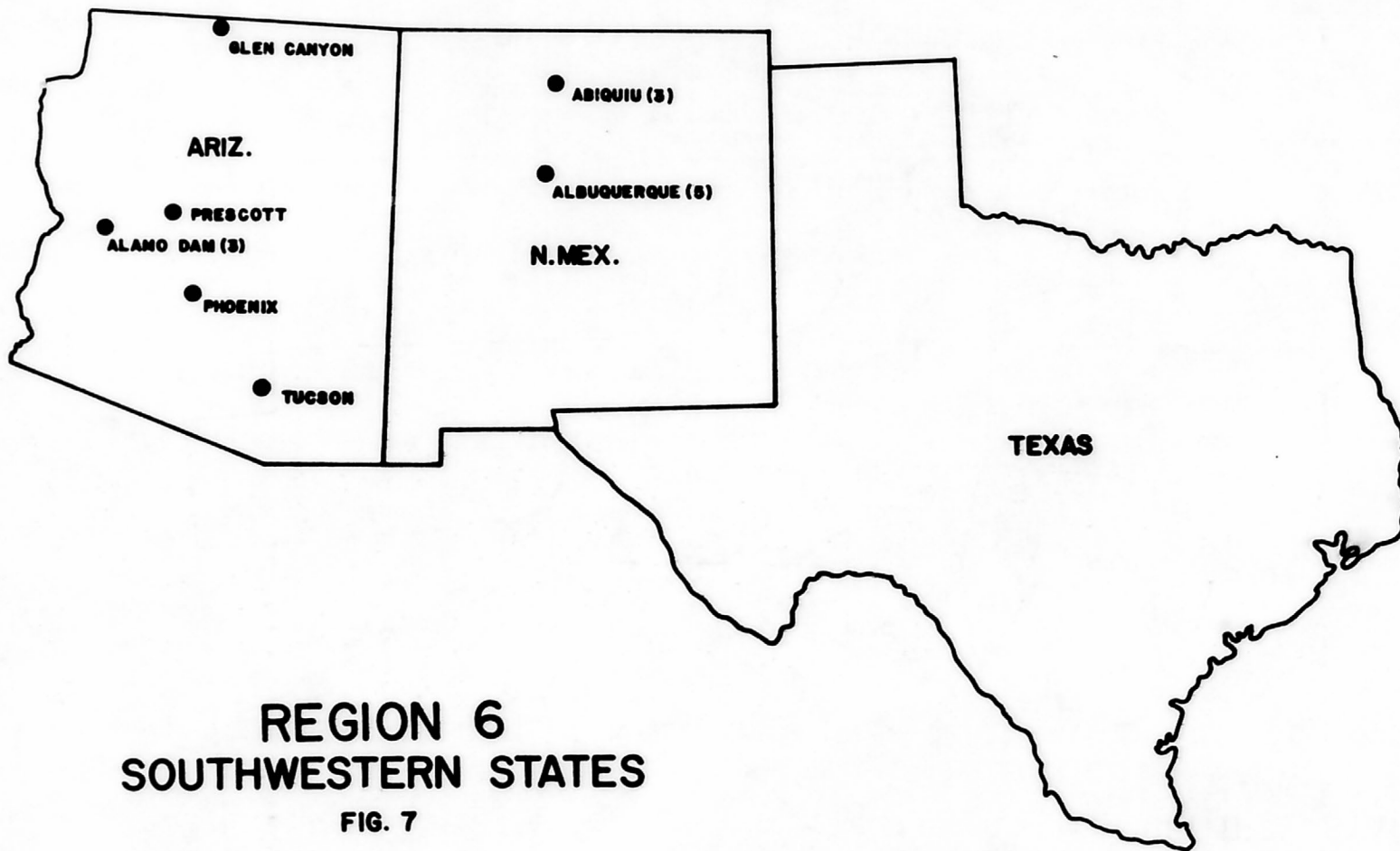


REGION 4
NORTHWESTERN STATES
FIG. 5



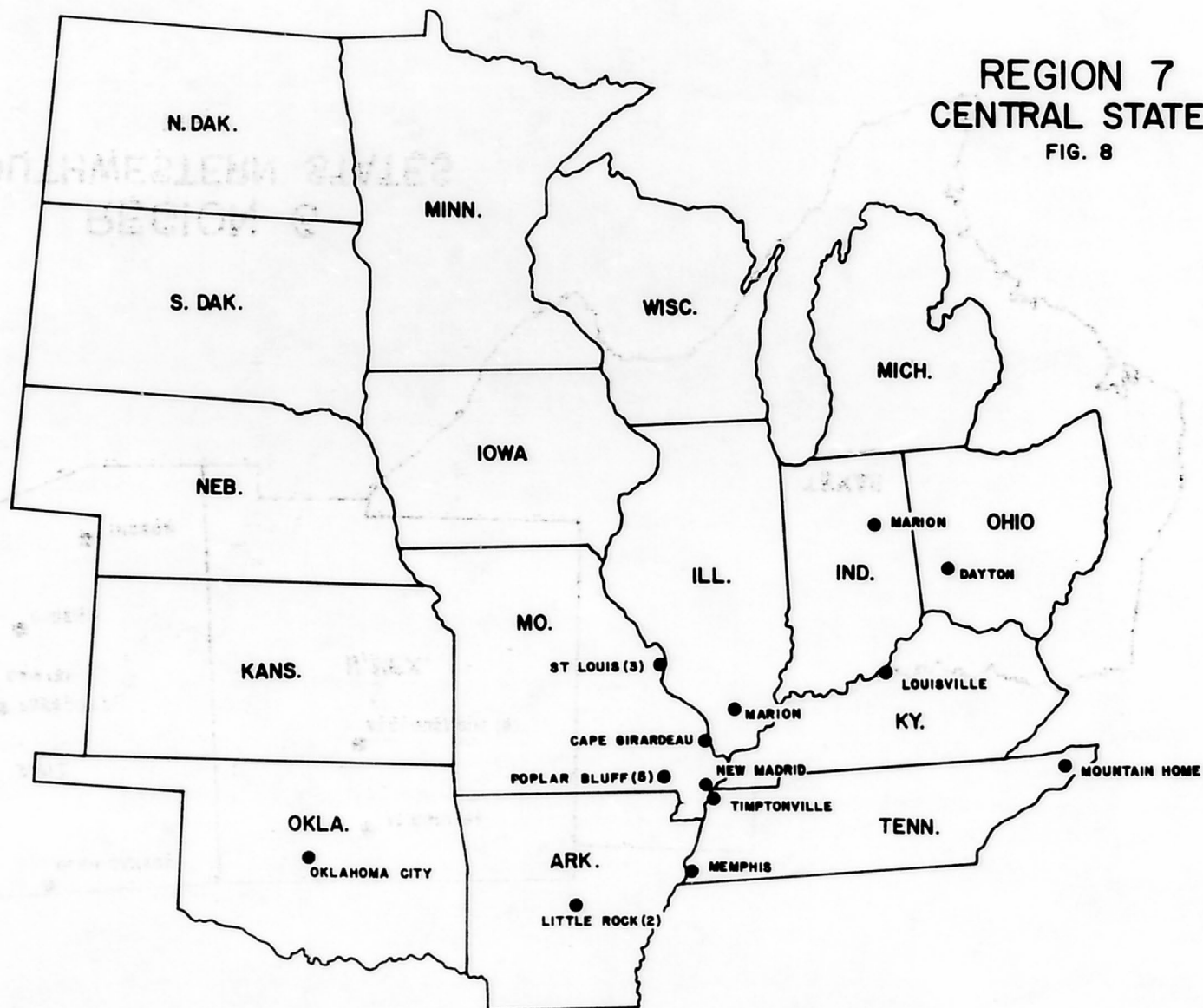
REGION 5 MOUNTAIN STATES

FIG. 6



REGION 7 CENTRAL STATES

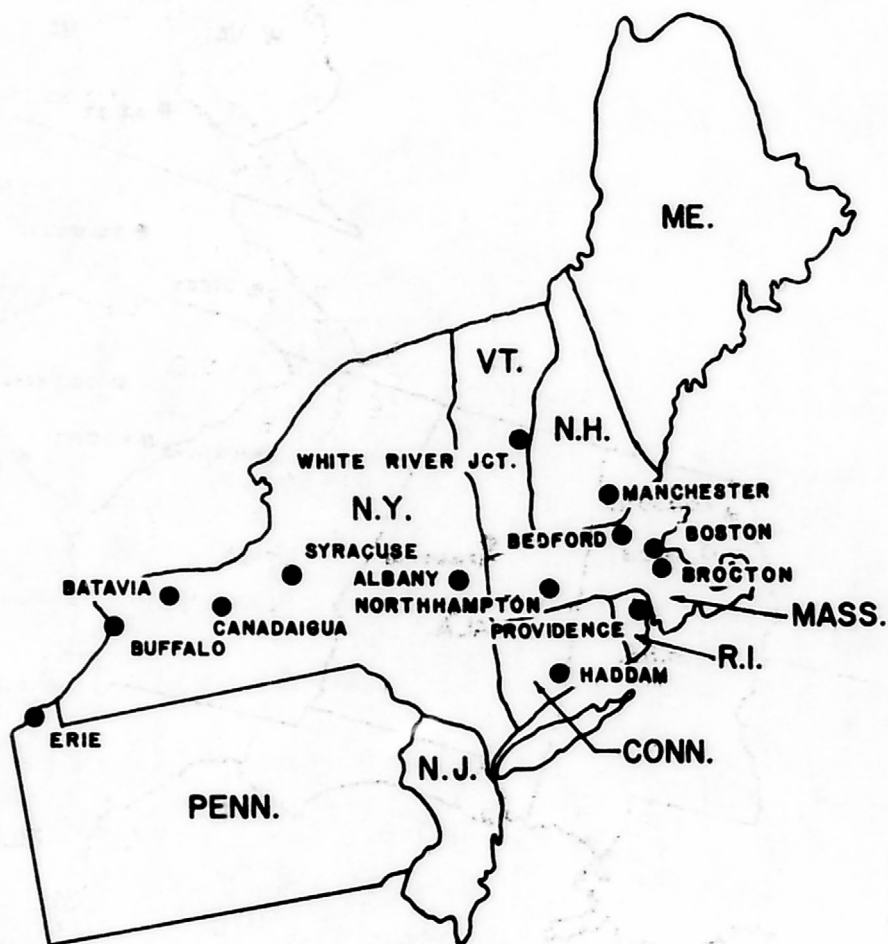
FIG. 8





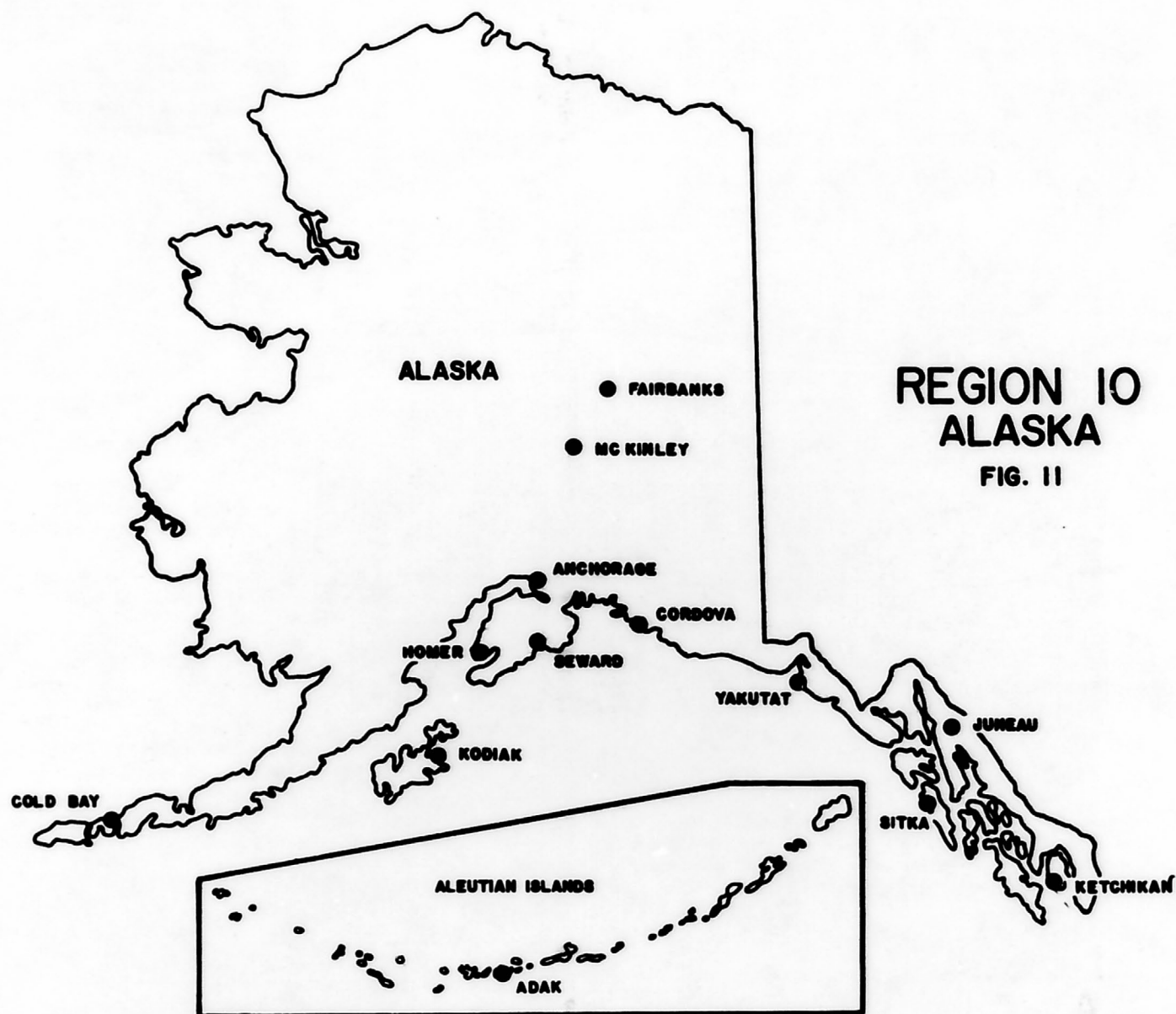
REGION 8
SOUTHEASTERN STATES

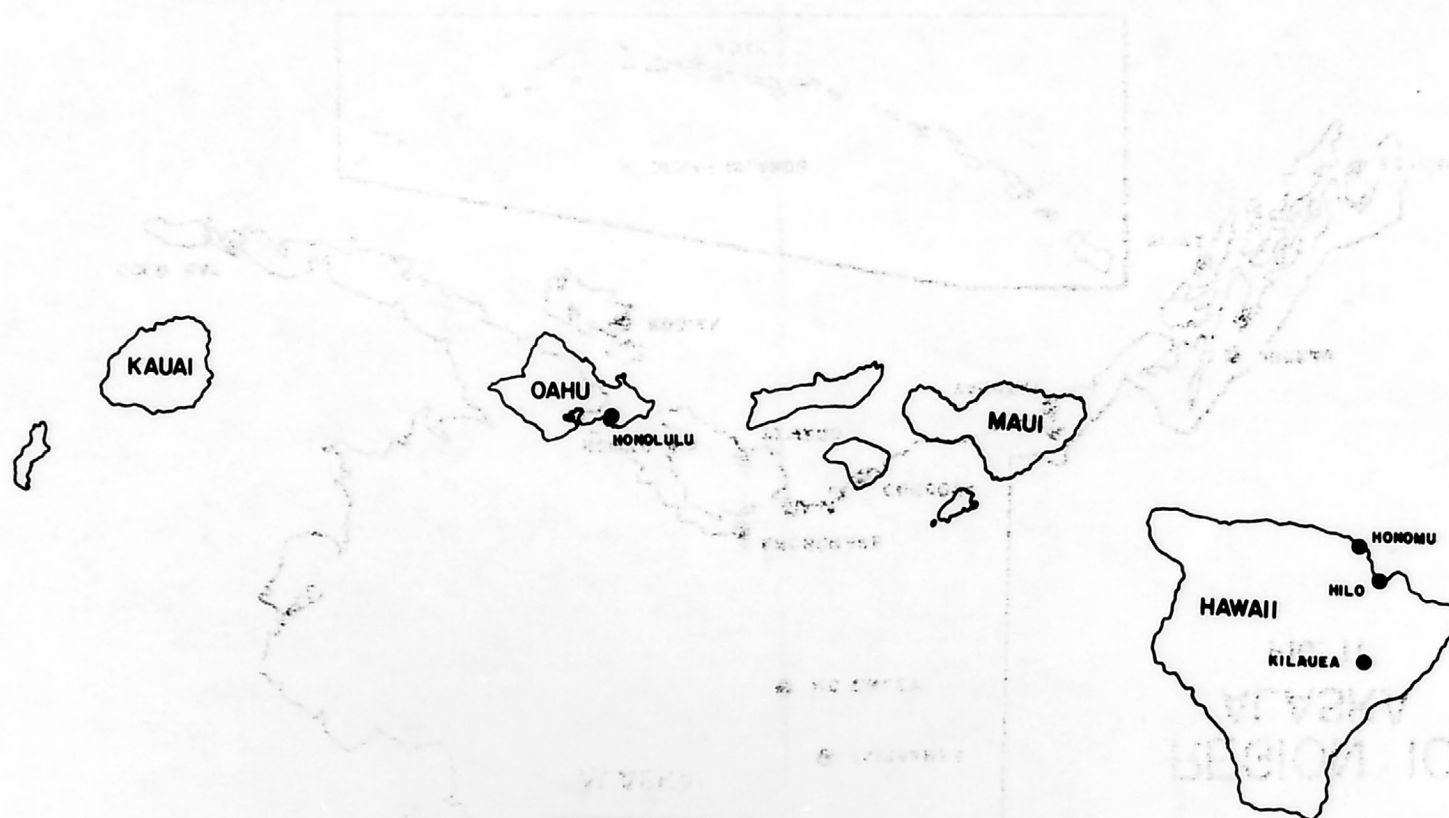
FIG. 9



REGION 9 NORTHEASTERN STATES

FIG. 10





REGION II
HAWAII
FIG. 12

REGION 12 CENTRAL AND SOUTH AMERICA

FIG. 13



TABLE II

=====	=====	=====
ABBR	INSTRUMENT	TOTAL
=====	=====	=====
AR-240 -----	TELEDYNE MODEL AR-240	129
MO-2 -----	NEW ZEALAND MODEL MO-2	81
RFT-250 -----	TELEDYNE MODEL RFT-250	150
SMA-1 -----	KINEMATRICS MODEL SMA-1	504
S-M -----	SFS STANDARD SEISMOGRAPH	72

TABLE III

ABBR	CODE	OWNER	TOTAL
AE	---- (015)	-- CORPS OF ENGINEERS, U. S. ARMY	97
AT	---- (006)	-- ATOMIC ENERGY COMMISSION	0
BA	---- (016)	-- BANK OF AMERICA	4
BE	---- (032)	-- BERKELEY ORDINANCE	3
BH	---- (031)	-- BEVERLY HILLS ORDINANCE	36
BK	---- (038)	-- BAKERSFIELD ORDINANCE	3
BP	---- (019)	-- BETHLEHEM PACIFIC STEEL CO.	2
BR	---- (007)	-- BUREAU OF RECLAMATION	11
BT	---- (017)	-- BAY AREA RAPID TRANSIT DISTRICT	4
CA	---- (008)	-- CAL STATE OFFICE OF ARCHITECTURE AND CONSTR	9
CC	---- (018)	-- CONTRA COSTA JUNIOR COLLEGE DISTRICT	2
CE	---- (014)	-- SOUTHERN CALIFORNIA EDISON CO.	3
CR	---- (053)	-- COLO. SOC. FOR E. Q. RESEARCH	1
CT	---- (005)	-- CALIFORNIA INSTITUTE OF TECHNOLOGY	20
CW	---- (003)	-- CALIF DEPT OF WATER RESOURCES COOP PROJECT	61
CY	---- (026)	-- CONN. YANKEE ATOMIC POWER CO.	1
DW	---- (013)	-- LOS ANGELES DEPT OF WATER AND POWER	3
EK	---- (042)	-- EASTMAN KODAK	2
EM	---- (050)	-- CITY OF EMERYVILLE	5
FC	---- (009)	-- LOS ANGELES FLOOD CONTROL DISTRICT	3
FF	---- (041)	-- FIREMANS FUND	2
FR	---- (046)	-- CITY OF FREMONT	3
FS	---- (002)	-- SEISMOLOGICAL FIELD SURVEY	125
GL	---- (028)	-- CITY OF GLENDALE	1

TABLE III
(Cont.)

=====			
ABBR	CODE	OWNER	TOTAL
=====			
GS	----	(033) -- GEOLOGICAL SURVEY, SFS COOP PROJECT	8
GW	----	(037) -- GREAT WESTERN	1
HA	----	(039) -- HAYWARD ORDINANCE	3
HD	----	(035) -- CALIFORNIA STATE DIVISION OF HIGHWAYS	2
LA	----	(001) -- LOS ANGELES BUILDING CODE	370
LR	----	(030) -- LIVERMORE RADIATION LAB.	1
MC	----	(045) -- MCCORD AIR FORCE BASE	4
MG	----	(049) -- CALIF. DIV. MINES AND GEOLOGY	29
MP	----	(043) -- CITY OF MENLO PARK	3
MW	----	(047) -- METROPOLITAN WATER DISTRICT	11
NL	----	(027) -- U. S. NAVY RESEARCH AND EVALUATION LAB	1
PA	----	(023) -- CITY OF PALO ALTO	11
PT	----	(012) -- PACIFIC TELEPHONE AND TELEGRAPH CO.	11
RA	----	(034) -- SF REDEVELOPMENT AGENCY	1
RC	----	(010) -- CITY OF REDWOOD CITY	2
SC	----	(051) -- CITY OF SANTA CLARA	3
SD	----	(021) -- SAN DIEGO GAS AND ELECTRIC CO.	2
SL	----	(029) -- SAN LUIS OBISPO COUNTY FLOOD CONTROL	1
SM	----	(048) -- CITY OF SANTA MONICA	1
SN	----	(036) -- SAVANNAH RIVER NUCLEAR	5
SR	----	(022) -- CITY OF SANTA ROSA	6
SU	----	(025) -- SACRAMENTO MUNICIPAL UTILITY DISTRICT	1
SW	----	(020) -- CITY OF SEATTLE WATER AND POWER	2

NEVADA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2004 HOOVER DAM	36.02 N	S-M	V 334	UP	18.3	.080	.53	116
(OIL HOUSE)	114.74 W	BR-R3	L 335	N 45 W	20.3	.080	.55	127
		WITH	T 336	N 45 E	20.0	.081	.57	123
		CDMS	L 20	N 45 W		3.3	.59	1
			T 21	S 45 W		3.6	.59	1
INSTALLATION DATE--10/ 3/68			REMOVAL DATE--IN PLACE					
2005 DAVIS DAM	35.19 N	RFT-250	L 112	N 33 W	1.90	.046	.59	36
(GENERATING PLANT)	114.59 W	CE-137	V 113	DOWN	1.90	.046	.59	36
			T 125	S 57 W	1.90	.047	.59	35
INSTALLATION DATE-- 2/16/68			REMOVAL DATE--IN PLACE					
2006 RENO, NEVADA	39.54 N	SMA-1	L 721	N 18 W	1.70	.038	.55	47.5
U. OF NEVADA	119.81 W	FS-288	V 722	DOWN	1.74	.038	.53	47.0
ENG. BLDG. (SEIS VAULT)			T 692	N 72 E	1.81	.039	.53	48.0
INSTALLATION DATE-- 3/ 2/72			REMOVAL DATE--IN PLACE					
2008 RENO, NEVADA	39.52 N	SMA-1	L2325	WEST	1.82	.036	.57	53.6
VA HOSPITAL	119.80 W	VA-753	V2329	DOWN	2.16	.035	.53	71.1
			T2322	SOUTH	2.00	.038	.57	55.8
INSTALLATION DATE-- 7/25/72			REMOVAL DATE--IN PLACE					

TABLE III
(Cont.)

=====			
ABBR	CODE	OWNER	TOTAL
=====			
TA	----	(052) -- TRANSAMERICA CORPORATION	4
UC	----	(011) -- UNIVERSITY OF CALIFORNIA	2
UW	----	(040) -- UNITED WATER CONSERVATION DISTRICT	2
VA	----	(044) -- VETERANS ADMINISTRATION	56
WL	----	(024) -- WOODWARD-LUNDGREN	1

TABLE IV

DIRECTION OF PENDULUM FOR TRACE UP

SEISMOGRAPH =====	COMPONENT =====		DIRECTION =====
SFS STANDARD	(ACCEL.)	VERTICAL	UP
		LONGITUDINAL	TOWARD
		TRANSVERSE	LEFT
	(CDM)	LONGITUDINAL	TOWARD
		TRANSVERSE	RIGHT
UED AR-240	(ACCEL.)	LONGITUDINAL	AWAY
		VERTICAL	DOWN
		TRANSVERSE	LEFT
RFT-250	(ACCEL.)	LONGITUDINAL	AWAY
		VERTICAL	DOWN
		TRANSVERSE	LEFT
MO-2	(ACCEL.)	VERTICAL	UP
		LONGITUDINAL (B)	45 LEFT
		TRANSVERSE (A)	45 RIGHT
SMA-1	(ACCEL.)	LONGITUDINAL	TOWARD
		VERTICAL	DOWN
		TRANSVERSE	RIGHT

STATION LISTING

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
103 ANZA	33.56 N	RFT-250	L 180	N 45 E	2.01	.047	.62	36.5
ANZA POST OFFICE	116.67 W	CT-181	V 217	DOWN	1.91	.046	.55	36.4
(STORAGE ROOM)			T 204	N 45 W	1.92	.047	.59	35.0
INSTALLATION DATE-- 5/29/69			REMOVAL DATE--IN PLACE					
104 ARCADIA	34.19 N	AR-240	L 389	N 03 E	7.66	.051	.57	119
SANTA ANITA DAM	118.02 W	FC-183	V 297	DOWN	7.51	.052	.59	110
(ABUTMENT)			T 266	N 87 W	7.61	.051	.59	117
INSTALLATION DATE--11/12/65			REMOVAL DATE--IN PLACE					
105 BORREGO SPRINGS	33.26 N	RFT-250	L 167	S 45 W	1.89	.047	.59	34.5
2322-24 STIRRUP ROAD	116.37 W	FS-157	V 224	DOWN	1.88	.048	.57	32.9
FIRE STATION(MAIN FLR)			T 229	S 45 E	1.59	.048	.57	27.8
INSTALLATION DATE-- 7/22/72			REMOVAL DATE-- 2/13/73					
106 CACHUMA DAM	34.58 N	S-M	V 361	UP	11.9	.063	.57	118
(CREST)	119.98 W	BR-4	L 362	NORTH	11.2	.061	.61	117
		WITH	T 363	EAST	10.9	.060	.59	118
		CDMS	L 14	NORTH		2.20	.59	0.8
			T 15	WEST		2.50	.59	0.8
INSTALLATION DATE-- 2/25/54			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
107 CACHUMA DAM	34.58 N	S-M	V 364	UP	11.1	.061	.59	117
(VALVE HOUSE)	119.98 W	FS-33	L 365	NORTH	11.4	.062	.59	119
			T 366	EAST	12.2	.063	.59	122
		WITH	L 30	NORTH			.59	1.0
		CDMS	T 09	WEST			.61	1.0
	INSTALLATION DATE-- 2/25/54		REMOVAL DATE--IN PLACE					
108 CARBON CANYON DAM	33.92 N	RFT-250	L 101	S 40 W	1.90	.047	.59	34.7
(CREST)	117.84 W	AE-131	V 102	DOWN	1.80	.046	.59	34.3
			T 104	S 50 E	1.95	.047	.61	35.6
	INSTALLATION DATE-- 4/25/68		REMOVAL DATE--IN PLACE					
110 CASTAIC	34.56 N	AP-240	L 165	N 21 E	9.1	.050	.59	123
OLD RIDGE ROUTE	118.66 W	CW-124	V 159	DOWN	7.9	.050	.55	123
(FREEFIELD)			T 172	N 69 W	7.6	.050	.63	123
	INSTALLATION DATE-- 1/28/65		REMOVAL DATE--IN PLACE					
111 CEDAR SPRINGS	34.28 N	AP-240	L 250	S 05 W	7.6	.058	.59	92
ALLEN RANCH	117.33 W	CW-135	V 288	DOWN	7.6	.061	.59	81
(GRD. LEVEL)			T 231	S 85 E	7.6	.057	.59	94
	INSTALLATION DATE-- 8/13/69		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
112 CEDAR SPRINGS	-0. N			S 36 W	7.6		.59	
PUMP PLANT	-0. W			DOWN	7.6		.59	
				S 54 E	7.6		.59	
INSTALLATION DATE---0/-0/-0				REMOVAL DATE--12/ 2/71				
113 COLTON	34.06 N	S-M	V 253	UP	13.1	.066	.59	120
S. CALIF. EDISON CO.	117.32 W	FS-38	L 254	EAST	14.0	.066	.59	125
SUBSTATION			T 255	SOUTH	13.4	.065	.59	124
(GROUND LEVEL)		DM	RIGHT	WEST		9.78	.59	1
		FS-16	LEFT	NORTH		9.85	.59	1
INSTALLATION DATE--11/ 1/62				REMOVAL DATE--IN PLACE				
114 COSTA MESA	33.64 N	AR-240	L 291	SOUTH	7.62	.054	.59	105.3
666 W 19TH STREET	117.93 W	CT-184	V 340	DOWN	7.50	.054	.59	103.7
(GROUND FLOOR)			T 275	EAST	7.56	.055	.61	100.7
INSTALLATION DATE--10/17/69				REMOVAL DATE--IN PLACE				
116 DEVILS CANYON	34.20 N	AR-240	L 136	S 25 W	8.1	.051	.59	124
SAN BERNARDINO	117.33 W	CW-108	V 137	DOWN	7.4	.051	.59	114
(FILTER PLANT-GRD FLR)			T 186	S 65 E	8.1	.053	.59	116
INSTALLATION DATE-- 5/ 5/64				REMOVAL DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
117 FL CENTRO	32.88 N	S-M	V 208	UP	12.8	.064	.59	121
IMPERIAL VALLEY	115.55 W	FS-32	L 206	SOUTH	13.4	.065	.62	124
IRRIGATION DISTRICT		WITH	T 207	WEST	12.8	.064	.59	121
SUB-STATION		CDMS	L 28	SOUTH		6.20	.59	1
(BASEMENT)			T 29	EAST		5.50	.59	1
INSTALLATION DATE---0/-0/33			REMOVAL DATE--IN PLACE					
118 LOS ANGELES	34.16 N	AR-240	L 425	S 10 W	7.6	.059	.61	125
16661 VENTURA BLVD.	118.50 W	LA-203	V 413	DOWN	7.6	.052	.59	114
(BASEMENT)			T 470	S 80 E	7.6	.049	.61	125
INSTALLATION DATE--10/ 5/66			REMOVAL DATE--IN PLACE					
119 LOS ANGELES	34.16 N	AR-240	L 412	N 80 W	7.6	.052	.59	114
16661 VENTURA BLVD.	118.50 W	LA-203	V 414	DOWN	7.6	.051	.59	119
(4TH FLOOR)			T 482	S 10 W	7.6	.055	.62	101
INSTALLATION DATE--10/ 5/66			REMOVAL DATE--IN PLACE					
120 LOS ANGELES	34.16 N	AR-240	L 493	N 80 W	7.6	.051	.59	119
16661 VENTURA BLVD.	118.50 W	LA-200	V 418	DOWN	7.6	.057	.59	96
(8TH FLOOR)			T 463	S 10 W	7.6	.052	.61	124
INSTALLATION DATE--10/ 5/66			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
121 FAIRMONT STATION	34.70 N	S-M	V 339	UP	16.6	.076	.61	115
FAIRMONT RESERVOIR	118.43 W	FS-79	L 340	N 05 W	17.4	.076	.62	119
(ABUTMENT)		WITH	T 341	N 85 E	16.7	.076	.62	114
		CDMS	L 81	N 05 W		3.58	.59	1
			T 80	S 85 W		4.12	.59	1
INSTALLATION DATE-- 3/ 1/65			REMOVAL DATE--IN PLACE					
122 GLENDALE	34.14 N	AP-240	L 106	S 72 E	15.5	.062	.59	123
633 E. BROADWAY (BSMT)	118.21 W	GL-216	V 121	DOWN	16.2	.062	.59	123
MUNICIPAL SERVICE BLDG			T 105	N 18 E	16.6	.059	.62	126
INSTALLATION DATE-- 7/ 7/66			REMOVAL DATE--IN PLACE					
123 HEMET	33.73 N	RFT-250	L 193	S 45 W	1.96	.046	.61	37.3
HEMET FIRE STATION	116.98 W	FS-159	V 225	DOWN	1.96	.049	.62	32.9
(HOSE STORAGE ROOM)			T 226	S 45 E	1.88	.046	.55	35.8
INSTALLATION DATE-- 5/29/69			REMOVAL DATE-- 2/13/73					
124 IMPERIAL	32.83 N	RFT-250	L 192	S 52 W	1.97	.047	.57	35.9
IMPERIAL VALLEY COL.	115.50 W	CT-188	V 221	DOWN	1.92	.048	.59	33.6
ADM. BLDG. (GRD. FLOOR)			T 222	N 38 E	1.89	.046	.59	36.0
INSTALLATION DATE-- 6/ 5/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
125 LAKE HUGHES ARRAY	34.68 N	AR-240	L 219	S 21 W	7.6	.062	.61	80
STATION NO. 1	118.44 W	CW-132	V 207	DOWN	7.6	.059	.61	88
FIRE STN NO.78 (GRD LF)			T 248	S 69 E	7.6	.060	.61	85
INSTALLATION DATE-- 6/12/65			REMOVAL DATE--	IN PLACE				
126 LAKE HUGHES ARRAY	34.64 N	RFT-250	L 253	S 21 W	1.90	.048	.59	34
STATION NO. 4	118.48 W	FS-164	V 250	DOWN	1.90	.048	.59	34
(FREEFIELD)			T 267	S 69 E	1.90	.048	.59	34
INSTALLATION DATE-- 8/13/69			REMOVAL DATE--	7/ 5/73				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
126	LAKE HUGHES ARRAY	34.64 N	RFT-250	L 266	N 21 E	1.94	.047	.53	35.4
	STATION NO. 4	118.48 W	CT-183	V 256	DOWN	2.05	.046	.57	39.0
	(FREEFIELD)			T 293	N 69 W	1.96	.045	.55	39.0
	INSTALLATION DATE--70/50/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
127 LAKE HUGHES ARRAY	34.61 N	AR-240	L 330	N 21 E	7.6	.050	.62	123
STATION NO. 9	118.56 W	CW-162	V 294	DOWN	7.6	.052	.61	113
WARM SPRINGS CAMP			T 354	N 69 W	7.6	.052	.59	113
INSTALLATION DATE--	6/16/65		REMOVAL DATE--	IN PLACE				
128 LAKE HUGHES ARRAY	34.57 N	AR-240	L 461	N 21 E	7.6	.052	.61	112
STN NO.12, FLIZBTH LK.	118.56 W	CW-217	V 421	DOWN	7.6	.055	.59	102
GUARD STN.(GRD. LEVEL)			T 406	N 69 W	7.6	.053	.59	111
INSTALLATION DATE--	6/30/66		REMOVAL DATE--	IN PLACE				
129 LOMA LINDA	34.05 N	RFT-250	L 246	EAST	2.03	.048	.61	37.1
LOMA LINDA UNIVERSITY	117.26 W	CT-187	V 265	DOWN	1.85	.045	.55	36.8
MEDICAL CENTER(BSMT.)			T 287	NORTH	1.95	.046	.61	35.0
INSTALLATION DATE--	5/27/69		REMOVAL DATE--	IN PLACE				
130 LONG BEACH	33.76 N	S-M	V1004	UP	14.2	.068	.55	121
TERMINAL ISLAND	118.23 W	FS-13	L1005	S 69 W	14.1	.068	.59	120
S. CAL. EDISON(GRD LV)			T1006	N 21 W	13.3	.067	.59	116
INSTALLATION DATE--	7/ 9/56		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
131 LONG BEACH	33.77 N	S-M	V 265	UP	13.0	.066	.55	118
UTILITIES BLDG.	118.19 W	FS-4	L 266	NORTH	13.0	.066	.59	121
(BASEMENT)		WITH	T 267	EAST	13.2	.066	.59	119
		CDMS	L 10	NORTH		2.01	.59	0.9
			T 11	WFST		2.21	.59	0.9
INSTALLATION DATE-- 1/15/33			REMOVAL DATE--IN PLACE					
132 LONG BEACH	33.78 N	RFT-250	V 227	N 76 W	1.90	.046	.62	36.2
LB STATE COLLEGE	118.11 W	CT-184	V 227	DOWN	1.87	.046	.61	35.6
(GROUND LEVEL)			T 230	S 14 W	1.93	.047	.55	35.2
INSTALLATION DATE-- 4/29/72			REMOVAL DATE--IN PLACE					
133 LOS ANGELES	34.08 N	S-M	V 217	UP	12.8	.065	.59	121
HOLLYWOOD STORAGE	118.33 W	FS-22	L 216	EAST	13.3	.066	.59	122
(BASEMENT)			T 215	SOUTH	12.4	.064	.53	122
INSTALLATION DATE---0/-0/33			REMOVAL DATE--IN PLACE					
134 LOS ANGELES	34.08 N	S-M	V 193	UP	6.3	.045	.55	121
HOLLYWOOD STORAGE	118.33 W	FS-40	L 192	SOUTH	6.7	.046	.55	123
(PENTHOUSE, 15TH FLOOR)			T 191	WEST	6.5	.045	.55	125
INSTALLATION DATE---0/-0/33			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
135	LOS ANGELES	34.08 N	S-M	V 214	UP	12.9	.065	.57	122
	HOLLYWOOD STORAGE	118.33 W	FS-1	L 213	EAST	12.1	.065	.55	121
	(ADJACENT P.E. LOT)			T 212	SOUTH	13.2	.066	.59	120
	INSTALLATION DATE---	0/-0/33		REMOVAL DATE--	4/16/73				
137	LOS ANGELES	34.05 N	AR-240	L 323	N 50 W	7.6	.052	.59	115
	WATER AND POWER BLDG.	118.25 W	DW-152	V 346	DOWN	7.6	.053	.59	108
	(8 LEVEL)			T 288	S 40 W	7.6	.054	.57	106
	INSTALLATION DATE--	1/15/65		REMOVAL DATE--	IN PLACE				
138	LOS ANGELES	34.05 N	AR-240	L 242	N 50 W	7.6	.057	.63	95.7
	WATER AND POWER BLDG.	118.25 W	DW-150	V 233	DOWN	7.6	.056	.59	99
	(7TH FLOOR)			T 316	S 40 W	7.6	.051	.59	117
	INSTALLATION DATE--	1/15/65		REMOVAL DATE--	IN PLACE				
139	LOS ANGELES	34.05 N	AR-240	L 285	N 50 W	7.6	.052	.59	113
	WATER AND POWER BLDG.	118.25 W	DW-151	V 290	DOWN	7.6	.052	.59	111
	(15TH FLOOR)			T 310	S 40 W	7.6	.052	.57	113
	INSTALLATION DATE--	1/15/65		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIE- NTATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
140 LOS ANGELES	34.07 N	S-M	V 262	UP	21.0	.084	.59	120
U.C.L.A.	118.45 W	FS-62	L 263	WEST	21.0	.084	.59	119
REACTOR LAB		WITH	T 264	NORTH	22.0	.084	.57	123
(GROUND LEVEL)		CDMS	L 71	WEST		4.8	.61	1.0
			T 60	SOUTH		4.7	.59	1.0
INSTALLATION DATE-- 5/22/68			REMOVAL DATE--IN PLACE					
141 LOS ANGELES	34.12 N	RFT-250	L 165	SOUTH	1.9	.046	.63	36.2
GRIFFITH OBSERVATORY	118.30 W	FS-158	V 190	DOWN	1.91	.046	.64	36.4
(MOON ROOM)			T 199	EAST	1.97	.047	.63	35.9
INSTALLATION DATE-- 1/22/69			REMOVAL DATE-- 2/13/73					
142 LOS ANGELES	34.12 N	AR-240	L 532	S 02 W	7.6	.056	.61	98.5
120 N. ROBERTSON	118.38 W	LA-238	V 536	DOWN	7.6	.056	.61	98.5
(9TH FLOOR)			T 528	S 88 E	7.6	.054	.59	105
INSTALLATION DATE-- 1/10/67			REMOVAL DATE--IN PLACE					
143 LOS ANGELES	34.12 N	AR-240	L 530	S 02 W	7.6	.055	.61	102
120 N. ROBERTSON	118.38 W	LA-239	V 534	DOWN	7.6	.054	.59	104
(2ND BASEMENT)			T 533	S 88 E	7.6	.054	.59	105
INSTALLATION DATE-- 1/ 9/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
144 LOS ANGELES	34.12 N	AP-240	L 539	S 02 W	7.6	.053	.59	109
120 N. ROBERTSON	118.38 W	LA-237	V 535	DOWN	7.6	.054	.57	106
(4TH FLOOR)			T 538	S 88 E	7.6	.057	.57	98
	INSTALLATION DATE-- 1/10/67		REMOVAL DATE--IN PLACE					
145 LOS ANGELES	34.06 N	MO-2	B	S 37 W	1.51	.030	.59	66
222 FIGUEROA	118.25 W	LA-110	A	N 53 W	1.53	.030	.59	67
(1ST FLOOR)			V	UP	2.32	.030	.59	102
	INSTALLATION DATE-- 5/ 2/69		REMOVAL DATE--IN PLACE					
146 LOS ANGELES	34.06 N	MO-2	B	S 37 W	1.48	.030	.59	65
222 FIGUEROA	118.25 W	LA-192	A	N 53 W	1.52	.030	.59	67
(12TH FLOOR)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 5/ 2/69		REMOVAL DATE--IN PLACE					
147 LOS ANGELES	34.06 N	MO-2	B	S 37 W	1.55	.030	.59	68
222 FIGUEROA	118.25 W	LA-160	A	N 53 W	1.54	.030	.59	68
(20TH FLOOR)			V	UP	2.44	.030	.59	107
	INSTALLATION DATE-- 5/ 2/69		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
148	LOS ANGELES	34.05 N	MO-2	A	S 53 E	1.61	.030	.59	71
	234 FIGUEROA	118.25 W	LA-54	B	N 37 E	1.62	.030	.59	71
	(BASEMENT)			V	UP	2.46	.030	.59	108
	INSTALLATION DATE-- 7/18/69			REMOVAL DATE--IN PLACE					
149	LOS ANGELES	34.05 N	MO-2	B	N 37 E	1.62	.030	.59	71
	234 FIGUEROA	118.25 W	LA-55	A	S 53 E	1.66	.030	.59	73
	(12TH FLOOR)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 7/18/69			REMOVAL DATE--IN PLACE					
150	LOS ANGELES	34.05 N	MO-2	A	S 53 E	1.65	.030	.59	72
	234 FIGUEROA	118.25 W	LA-62	B	N 37 E	1.62	.030	.59	71
	(ROOF, 18TH LEVEL)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 7/18/69			REMOVAL DATE--IN PLACE					
151	LOS ANGELES	34.05 N	AF-240	L 205	N 36 E	7.6	.049	.59	127
	250 E. FIRST	118.24 W	LA-287	V 207	DOWN	7.6	.048	.61	131
	(BASEMENT)			T 241	N 54 W	7.6	.049	.59	129
	INSTALLATION DATE--11/28/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
152	LOS ANGELES	34.05 N	AR-240	L 233	N 36 E	7.6	.049	.59	130
	250 E. FIRST	118.24 W	LA-294	V 202	DOWN	7.6	.048	.61	131
	(8TH FLOOR)			T 205	N 54 W	7.6	.049	.61	126
	INSTALLATION DATE--11/28/67			REMOVAL DATE--IN PLACE					
153	LOS ANGELES	34.05 N	AR-240	L 189	N 36 E	7.6	.047	.59	139
	250 E. FIRST	118.24 W	LA-295	V 224	DOWN	7.6	.047	.61	137
	(17TH FLOOR)			T 215	N 54 W	7.6	.046	.59	142
	INSTALLATION DATE--11/28/67			REMOVAL DATE--IN PLACE					
154	LOS ANGELES	34.05 N	RFT-250	L 85	S 37 W	1.9	.045	.57	38
	420 S. GRAND	118.25 W	LA-125	V 81	DOWN	1.9	.046	.55	36
	(BASEMENT)			T 86	S 53 E	1.9	.046	.57	36
	INSTALLATION DATE-- 1/17/68			REMOVAL DATE--IN PLACE					
155	LOS ANGELES	34.05 N	RFT-250	L 70	S 37 W	1.9	.046	.50	36
	420 S. GRAND	118.25 W	LA-124	V 73	DOWN	1.9	.046	.59	36
	(8TH FLOOR)			T 69	S 53 E	1.9	.047	.57	35
	INSTALLATION DATE-- 1/17/68			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
156	LOS ANGELES	34.05 N	RFT-250	L 84	S 37 W	1.9	.048	.50	33
	420 S. GRAND	118.25 W	LA-126	V 89	DOWN	1.9	.047	.63	35
	(15TH FLOOR)			T 79	S 53 E	1.9	.047	.59	35
	INSTALLATION DATE-- 1/17/68			REMOVAL	DATE--IN	PLACE			
157	LOS ANGELES	34.05 N	AR-240	L 444	N 52 W	7.6	.054	.62	106
	(45 FIGUEROA	118.26 W	LA-209	V 460	DOWN	7.6	.051	.59	119
	(SUB-BASEMENT)			T 417	S 38 W	7.6	.055	.59	102
	INSTALLATION DATE--11/ 7/66			REMOVAL	DATE--IN	PLACE			
158	LOS ANGELES	34.05 N	AR-240	L 403	N 52 W	7.6	.055	.59	102
	445 FIGUEROA	118.26 W	LA-231	V 502	DOWN	7.6	.055	.59	102
	(19TH FLOOR)			T 433	S 38 W	7.6	.053	.61	111
	INSTALLATION DATE--11/ 7/66			REMOVAL	DATE--IN	PLACE			
159	LOS ANGELES	34.05 N	AR-240	L 507	N 52 W	7.6	.050	.62	123
	445 FIGUEROA	118.26 W	LA-232	V 505	DOWN	7.6	.050	.62	123
	(39TH FLOOR)			T 438	S 38 W	7.6	.050	.59	123
	INSTALLATION DATE--11/ 7/66			REMOVAL	DATE--IN	PLACE			

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
160 LOS ANGELES	34.05 N	MO-2	A	N 30 W	1.58	.030	.59	69
533 S. FREMONT	118.26 W	LA-73	B	S 60 W	1.68	.030	.59	74
(BASEMENT)			V	UP	2.40	.030	.59	105
INSTALLATION DATE-- 8/ 7/68			REMOVAL DATE--IN PLACE					
161 LOS ANGELES	34.05 N	MO-2	A	N 30 W	1.57	.030	.59	69
533 S. FREMONT	118.26 W	LA-93	B	S 60 W	1.63	.030	.59	72
(6TH FLOOR)			V	UP	2.44	.030	.59	107
INSTALLATION DATE-- 8/ 7/68			REMOVAL DATE--IN PLACE					
162 LOS ANGELES	34.05 N	MO-2	A	N 30 W	1.57	.030	.59	69
533 S. FREMONT	118.26 W	LA-77	B	S 60 W	1.58	.030	.59	69
(11TH FLOOR)			V	UP	2.50	.030	.59	110
INSTALLATION DATE-- 8/ 7/68			REMOVAL DATE--IN PLACE					
163 LOS ANGELES	34.05 N	RFT-250	L 137	N 52 W	1.9	.045	.59	37
611 W. 6TH STREET	118.25 W	LA-139	V 142	DOWN	1.9	.045	.59	37
(BASEMENT)			T 139	N 38 E	1.9	.045	.59	37
INSTALLATION DATE-- 9/25/68			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
164	LOS ANGELES	34.05 N	RFT-250	L 123	N 52 W	1.9	.048	.59	33
	611 W. 6TH STREET	118.25 W	LA-146	V 127	DOWN	1.9	.048	.59	33
	(24TH FLOOR)			T 115	N 38 E	1.9	.048	.59	33
	INSTALLATION DATE-- 9/25/68		REMOVAL DATE--IN PLACE						
165	LOS ANGELES	34.05 N	RFT-250	L 78	N 52 W	1.9	.048	.59	33
	611 W. 6TH STREET	118.25 W	LA-122	V 74	DOWN	1.9	.046	.59	35
	(42ND FLOOR)			T 75	N 38 E	1.9	.046	.59	35
	INSTALLATION DATE-- 9/25/68		REMOVAL DATE--IN PLACE						
166	LOS ANGELES	34.05 N	AF-240	L 132	S 37 W	7.6	.047	.59	139
	646 S. OLIVE	118.25 W	LA-262	V 133	DOWN	7.6	.045	.59	150
	(BASEMENT)			T 131	S 53 E	7.6	.046	.59	144
	INSTALLATION DATE-- 6/15/67		REMOVAL DATE--IN PLACE						
167	LOS ANGELES	34.05 N	AF-240	L 129	S 37 W	7.6	.046	.59	143
	646 S. OLIVE	118.25 W	LA-266	V 130	DOWN	7.6	.048	.59	135
	(4TH LEVEL)			T 128	S 53 E	7.6	.050	.59	124
	INSTALLATION DATE-- 6/15/67		REMOVAL DATE--IN PLACE						

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMP- MENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
168 LOS ANGELES	34.05 N	AR-240	L 126	S 37 W	7.6	.049	.58	129
646 S. OLIVE (ROOF, 8TH LEVEL)	118.25 W	LA-265	V 127	DOWN	7.6	.049	.58	130
			T 174	S 53 E	7.6	.049	.59	130
	INSTALLATION DATE-- 6/15/67		REMOVAL DATE--IN PLACE					
169 LOS ANGELES	34.05 N	RFT-250	L 177	S 30 W	2.04	.047	.57	37.2
750 GARLAND (GROUND FLOOR)	118.27 W	LA-153	V 205	DOWN	1.95	.048	.57	34.1
			T 216	N 60 W	1.93	.048	.57	33.8
	INSTALLATION DATE-- 9/16/68		REMOVAL DATE--IN PLACE					
170 LOS ANGELES	34.05 N	RFT-250	L 161	S 30 W	1.91	.046	.68	36.4
750 GARLAND (2ND FLOOR)	118.27 W	LA-152	V 172	DOWN	1.99	.047	.57	36.3
			T 171	N 60 W	1.88	.047	.68	34.3
	INSTALLATION DATE-- 9/16/68		REMOVAL DATE--IN PLACE					
171 LOS ANGELES	34.05 N	RFT-250	L 160	S 30 W	1.97	.048	.63	34.5
750 GARLAND (6TH FLOOR)	118.27 W	LA-151	V 170	DOWN	1.97	.046	.59	37.5
			T 169	N 60 W	1.96	.047	.59	35.8
	INSTALLATION DATE-- 9/16/68		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
172	LOS ANGELES	34.06 N	MO-2	A	N 37 E	1.59	.030	.59	70
	800 W. FIRST	118.25 W	LA-59	B	N 53 W	1.60	.030	.59	70
	(1ST FLOOR)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 4/30/69			REMOVAL DATE--IN PLACE					
173	LOS ANGELES	34.06 N	MO-2	A	N 37 E	1.57	.030	.59	69
	800 W. FIRST	118.25 W	LA-60	B	N 53 W	1.97	.030	.59	86
	(16TH FLOOR)			V	UP	2.39	.030	.59	105
	INSTALLATION DATE-- 4/30/69			REMOVAL DATE--IN PLACE					
174	LOS ANGELES	34.06 N	MO-2	A	N 37 E	1.61	.030	.59	71
	800 W. FIRST	118.25 W	LA-81	B	N 53 W	1.56	.030	.59	68
	(33RD FLOOR)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 4/30/69			REMOVAL DATE--IN PLACE					
175	LOS ANGELES	34.05 N	AP-240	L 429	S 37 W	7.6	.054	.59	105
	808 OLIVE	118.26 W	LA-198	V 455	DOWN	7.6	.055	.59	101
	(STREET LEVEL)			T 466	S 53 E	7.6	.054	.59	105
	INSTALLATION DATE--10/28/66			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
176 LOS ANGELES	34.05 N	AR-240	L 293	S 53 E	7.6	.052	.59	112
808 OLIVE	118.26 W	LA-225	V 430	DOWN	7.6	.055	.61	101
(4TH LEVEL)			T 443	N 37 E	7.6	.055	.59	101
INSTALLATION DATE--10/28/66			REMOVAL DATE--IN PLACE					
177 LOS ANGELES	34.05 N	AR-240	L 403	S 37 W	7.6	.054	.59	106
808 OLIVE	118.26 W	LA-206	V 457	DOWN	7.6	.059	.61	87
(8TH LEVEL)			T 410	S 53 E	7.6	.056	.59	97
INSTALLATION DATE--10/28/66			REMOVAL DATE--IN PLACE					
178 LOS ANGELES	34.06 N	AR-240	L 553	N 78 W	7.6	.054	.59	106
945 TIVERTON	118.44 W	LA-245	V 531	DOWN	7.6	.055	.59	100
(SUB-BASEMENT)			T 557	S 12 W	7.6	.054	.59	104
INSTALLATION DATE-- 2/21/67			REMOVAL DATE--IN PLACE					
179 LOS ANGELES	34.06 N	AR-240	L 555	N 78 W	7.6	.060	.57	85
945 TIVERTON	118.44 W	LA-244	V 561	DOWN	7.6	.053	.57	108
(8TH FLOOR)			T 537	S 12 W	7.6	.057	.59	93
INSTALLATION DATE-- 2/21/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STATION NO.	STATION	COORDINATES	INSTRUMENTS	COMPONENTS	ORIENTATION	SENSITIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
180	LOS ANGELES	34.06 N	AP-240	L 554	N 78 W	7.6	.054	.59	106
	945 TIVERTON	118.44 W	LA-243	V 540	DOWN	7.6	.055	.59	100
	(14TH FLOOR)			T 560	S 12 W	7.6	.054	.59	104
	INSTALLATION DATE-- 2/21/67			REMOVAL DATE--IN PLACE					
181	LOS ANGELES	34.06 N	AP-240	L 420	N 38 W	7.6	.051	.61	119
	1640 MARENGO	118.21 W	LA-235	V 419	DOWN	7.6	.048	.59	126
	(1ST FLOOR)			T 434	S 52 W	7.6	.053	.62	111
	INSTALLATION DATE--10/24/66			REMOVAL DATE--IN PLACE					
182	LOS ANGELES	34.06 N	AP-240	L 440	N 38 W	7.6	.055	.61	101
	1640 MARENGO	118.21 W	LA-229	V 427	DOWN	7.6	.051	.61	119
	(4TH FLOOR)			T 448	S 52 W	7.6	.051	.59	119
	INSTALLATION DATE--10/24/66			REMOVAL DATE--IN PLACE					
183	LOS ANGELES	34.06 N	AP-240	L 471	N 38 W	7.6	.052	.59	112
	1640 MARENGO	118.21 W	LA-230	V 449	DOWN	7.6	.054	.59	106
	(PENTHOUSE, 8TH LEVEL)			T 447	S 52 W	7.6	.052	.62	112
	INSTALLATION DATE--10/24/66			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
184	LOS ANGELES	34.06 N	MO-2	B	N 44 E	1.58	.030	.59	69
	1900 AVE. OF STARS	118.42 W	LA-121	A	S 46 E	1.58	.030	.59	69
	(BASEMENT)			V	UP	2.31	.030	.59	101
	INSTALLATION DATE-- 6/27/69			REMOVAL DATE--IN PLACE					
185	LOS ANGELES	34.06 N	MO-2	B	N 44 E	1.52	.030	.59	67
	1900 AVE. OF STARS	118.42 W	LA-144	A	S 46 E	1.32	.030	.59	58
	(16TH FLOOR)			V	UP	2.31	.030	.59	101
	INSTALLATION DATE-- 6/27/69			REMOVAL DATE--IN PLACE					
186	LOS ANGELES	34.06 N	MO-2	B	N 44 E	1.54	.030	.59	68
	1900 AVE. OF STARS	118.42 W	LA-197	A	S 46 E	1.54	.030	.59	68
	(ROOF, 29TH LEVEL)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE-- 6/27/69			REMOVAL DATE--IN PLACE					
187	LOS ANGELES	34.06 N	AR-240	L 182	N 46 W	7.6	.051	.59	116
	1901 AVE. OF STARS	118.42 W	LA-279	V 194	DOWN	7.6	.051	.59	118
	(SUB-BASEMENT)			T 185	S 44 W	7.6	.051	.59	119
	INSTALLATION DATE--11/ 1/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
188 LOS ANGELES	34.06 N	AR-240	L 183	N 46 W	7.6	.050	.57	122
1901 AVE. OF STARS	118.42 W	LA-283	V 184	DOWN	7.6	.051	.57	116
(9TH FLOOR)			T 191	S 44 W	7.6	.049	.57	131
INSTALLATION DATE--11/ 1/67			REMOVAL DATE--IN PLACE					
189 LOS ANGELES	34.06 N	AR-240	L 187	N 46 W	7.6	.050	.57	124
1901 AVE. OF STARS	118.42 W	LA-275	V 190	DOWN	7.6	.048	.57	136
(21ST FLOOR)			T 181	S 44 W	7.6	.050	.57	123
INSTALLATION DATE--11/ 1/67			REMOVAL DATE--IN PLACE					
190 LOS ANGELES	34.06 N	AR-240	L 208	S 28 W	7.6	.047	.58	138
2011 ZONAL	118.20 W	LA-296	V 206	DOWN	7.6	.048	.60	131
(BASEMENT)			T 219	S 62 E	7.6	.048	.58	134
INSTALLATION DATE-- 2/ 6/68			REMOVAL DATE--IN PLACE					
191 LOS ANGELES	34.06 N	AR-240	L 211	S 28 W	7.6	.047	.58	141
2011 ZONAL	118.20 W	LA-292	V 227	DOWN	7.6	.046	.59	142
(5TH FLOOR)			T 219	S 62 E	7.6	.048	.58	132
INSTALLATION DATE-- 2/ 6/68			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	DIREC- TION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
192	LOS ANGELES	34.06 N	AP-240	L 189	S 28 W	7.6	.049	.59	130
	2011 ZONAL	118.20 W	LA-302	V 250	DOWN	7.6	.048	.60	133
	(9TH FLOOR)			T 125	S 62 E	7.6	.049	.63	128
	INSTALLATION DATE-- 2/ 6/68			REMOVAL DATE--IN PLACE					
193	LOS ANGELES	34.06 N	MO-2	B	N 40 W	1.63	.030	.59	72
	2080 CENTURY PARK EAST	118.41 W	LA-115	A	N 50 E	1.66	.030	.59	73
	(BASEMENT)			V	UP	2.33	.030	.59	102
	INSTALLATION DATE--10/ 1/69			REMOVAL DATE--IN PLACE					
194	LOS ANGELES	34.06 N	MO-2	B	N 40 W	1.56	.030	.59	68
	2080 CENTURY PARK EAST	118.41 W	LA-184	A	N 50 E	1.60	.030	.59	70
	(10TH FLOOR)			V	UP	2.37	.030	.59	104
	INSTALLATION DATE--10/ 1/69			REMOVAL DATE--IN PLACE					
195	LOS ANGELES	34.06 N	MO-2	B	N 40 W	1.55	.030	.59	68
	2080 CENTURY PARK EAST	118.41 W	LA-199	A	N 50 E	1.54	.030	.59	68
	(ROOF)			V	UP	2.43	.030	.59	107
	INSTALLATION DATE--10/ 1/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA
STN.

NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
196	LOS ANGELES	34.06 N	AR-240	L 230	SOUTH	7.6	.047	.58	138
	3345 WILSHIRE	118.30 W	LA-300	V 199	DOWN	7.6	.047	.58	140
	(BASEMENT)			T 209	EAST	7.6	.047	.59	138
	INSTALLATION DATE-- 2/20/68			REMOVAL DATE--IN PLACE					
197	LOS ANGELES	34.06 N	AR-240	L 193	SOUTH	7.6	.049	.56	128
	3345 WILSHIRE	118.30 W	LA-298	V 212	DOWN	7.6	.049	.58	128
	(2ND FLOOR)			T 225	EAST	7.6	.049	.58	126
	INSTALLATION DATE-- 2/20/68			REMOVAL DATE--IN PLACE					
198	LOS ANGELES	34.06 N	AR-240	L 221	SOUTH	7.6	.048	.58	134
	3345 WILSHIRE	118.30 W	LA-299	V 222	DOWN	7.6	.047	.59	141
	(12TH FLOOR)			T 220	EAST	7.6	.048	.59	132
	INSTALLATION DATE-- 2/20/68			REMOVAL DATE--IN PLACE					
199	LOS ANGELES	34.06 N	AR-240	L 426	SOUTH	7.6	.049	.62	125
	3407 W. 6TH STREET	118.30 W	LA-225	V 506	DOWN	7.6	.051	.62	119
	(BASEMENT)			T 397	EAST	7.6	.051	.59	119
	INSTALLATION DATE--10/11/66			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
200	LOS ANGELES	34.06 N	AP-240	L 362	SOUTH	7.6	.053	.62	111
	3407 W. 6TH STREET	118.30 W	LA-223	V 342	DOWN	7.6	.055	.63	102
	(4TH FLOOR)			T 415	EAST	7.6	.056	.59	97
	INSTALLATION DATE--10/11/66			REMOVAL DATE--IN PLACE					
201	LOS ANGELES	34.06 N	AP-240	L 404	SOUTH	7.6	.053	.59	111
	3407 W. 6TH STREET	118.30 W	LA-233	V 509	DOWN	7.6	.054	.59	106
	(PENTHOUSE, 8TH FLOOR)			T 439	EAST	7.6	.053	.62	111
	INSTALLATION DATE--10/11/66			REMOVAL DATE--IN PLACE					
202	LOS ANGELES	34.06 N	MC-2	B	SOUTH	1.59	.030	.59	70
	3435 WILSHIRE	118.30 W	LA-61	A	WEST	1.64	.030	.59	72
	(5TH BASEMENT)			V	UP	2.30	.030	.59	101
	INSTALLATION DATE-- 4/29/69			REMOVAL DATE--IN PLACE					
203	LOS ANGELES	34.06 N	MC-2	B	SOUTH	1.59	.030	.59	70
	3435 WILSHIRE	118.30 W	LA-68	A	WEST	1.61	.030	.59	71
	(13TH FLOOR)			V	UP	2.48	.030	.59	109
	INSTALLATION DATE-- 4/29/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
204 LOS ANGELES	34.06 N	MO-2	B	SOUTH	1.54	.030	.59	68
3435 WILSHIRE	118.30 W	LA-32	A	WEST	1.65	.030	.59	72
(PENTHOUSE, 32ND FLR.)			V	UP	2.47	.030	.59	108
INSTALLATION DATE--	4/29/69		REMOVAL DATE--	IN PLACE				
205 LOS ANGELES	34.02 N	MO-2	A	N 61 E	1.63	.030	.59	72
3440 UNIV. ST. U.S.C.	118.28 W	LA-97	B	N 29 W	1.57	.030	.59	69
PHILLIPS HALL (BSMNT.)			V	UP	2.53	.030	.59	111
INSTALLATION DATE--	8/13/68		REMOVAL DATE--	IN PLACE				
206 LOS ANGELES	34.02 N	MO-2	A	N 61 E	1.55	.030	.59	68
3440 UNIV. ST. U.S.C.	118.28 W	LA-89	B	N 29 W	1.57	.030	.59	69
PHILLIPS HALL (5TH FL.)			V	UP	2.42	.030	.59	106
INSTALLATION DATE--	8/13/68		REMOVAL DATE--	IN PLACE				
207 LOS ANGELES	34.02 N	MO-2	A	N 61 E	1.62	.030	.59	71
3440 UNIV. ST. U.S.C.	118.28 W	LA-105	B	N 29 W	1.53	.030	.59	67
PHILLIPS HALL ROOF (13)			V	UP	2.62	.030	.59	115
INSTALLATION DATE--	8/13/68		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STATION NO.	STATION	COORDINATES	INSTRUMENTS	COMPONENTS	ORIENTATION	SENSITIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
208	LOS ANGELES	34.06 N	AR-240	L 572	NORTH	7.6	.056	.62	98
	3470 WILSHIRE	118.30 W	LA-248	V 568	DOWN	7.6	.054	.57	106
	(SUB-BASEMENT)			T 571	EAST	7.6	.055	.59	104
	INSTALLATION DATE-- 2/14/67			REMOVAL DATE--	IN PLACE				
209	LOS ANGELES	34.06 N	AR-240	L 549	NORTH	7.6	.053	.59	108
	3470 WILSHIRE	118.30 W	LA-246	V 563	DOWN	7.6	.053	.59	108
	(5TH FLOOR)			T 551	EAST	7.6	.058	.57	90
	INSTALLATION DATE-- 2/14/67			REMOVAL DATE--	IN PLACE				
210	LOS ANGELES	34.06 N	AR-240	L 228	NORTH	7.6	.048	.57	131
	3470 WILSHIRE	118.30 W	LA-297	V 212	DOWN	7.6	.047	.57	136
	(11TH FLOOR)			T 223	EAST	7.6	.050	.57	123
	INSTALLATION DATE-- 2/14/67			REMOVAL DATE--	IN PLACE				
211	LOS ANGELES	34.06 N	MO-2	R	WEST	1.58	.030	.59	69
	3550 WILSHIRE	118.30 W	LA-194	R	NORTH	1.52	.030	.59	67
	(BASEMENT)			V	UP	2.35	.030	.59	103
	INSTALLATION DATE-- 5/24/69			REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMP- MENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
212 LOS ANGELES	34.06 N	MO-2	B	WEST	1.51	.030	.59	66
3550 WILSHIRE	118.30 W	LA-186	A	NORTH	1.58	.030	.59	69
(11TH FLOOR)			V	UP	2.32	.030	.59	102
INSTALLATION DATE-- 5/24/69			REMOVAL	DATE--IN PLACE				
213 LOS ANGELES	34.06 N	MO-2	B	WEST	1.54	.030	.59	68
3550 WILSHIRE	118.30 W	LA-193	A	NORTH	1.49	.030	.59	65
(21ST FLOOR)			V	UP	2.40	.030	.59	105
INSTALLATION DATE-- 5/24/69			REMOVAL	DATE--IN PLACE				
214 LOS ANGELES	34.02 N	AR-240	L 124	N 61 W	7.6	.055	.61	101
3663 S. HOOVER U.S.C.	118.29 W	LA-259	V 122	DOWN	7.6	.056	.61	97
(VIVIAN HALL BASEMENT)			T 123	S 29 W	7.6	.053	.59	111
INSTALLATION DATE--12/13/66			REMOVAL	DATE--IN PLACE				
215 LOS ANGELES	34.02 N	AR-240	L 119	N 61 W	7.6	.056	.59	99
3663 S. HOOVER U.S.C.	118.29 W	LA-261	V 120	DOWN	7.6	.058	.59	92
(VIVIAN HALL, 4TH FLR.)			T 121	S 29 W	7.6	.057	.62	95
INSTALLATION DATE--12/13/66			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
216 LOS ANGELES	34.02 N	AP-240	L 114	N 61 W	7.6	.052	.61	112
3663 S. HOOVER U.S.C.	118.29 W	LA-263	V 115	DOWN	7.6	.052	.59	112
(VIVIAN HALL, 7TH FLR.)			T 117	S 29 W	7.6	.052	.59	112
	INSTALLATION DATE--12/13/66		REMOVAL DATE--IN PLACE					
217 LOS ANGELES	34.06 N	AP-240	L 513	WEST	7.6	.058	.59	92
3710 WILSHIRE	118.31 W	LA-221	V 514	DOWN	7.6	.053	.59	111
(BASEMENT)			T 524	SOUTH	7.6	.055	.61	102
	INSTALLATION DATE--12/ 9/66		REMOVAL DATE--IN PLACE					
218 LOS ANGELES	34.06 N	AP-240	L 526	WEST	7.6	.052	.62	112
3710 WILSHIRE	118.31 W	LA-219	V 517	DOWN	7.6	.054	.59	106
(5TH FLOOR)			T 525	SOUTH	7.6	.053	.62	111
	INSTALLATION DATE--12/ 9/66		REMOVAL DATE--IN PLACE					
219 LOS ANGELES	34.06 N	AP-240	L 515	WEST	7.6	.055	.59	102
3710 WILSHIRE	118.31 W	LA-220	V 522	DOWN	7.6	.056	.61	99
(10TH FLOOR)			T 519	SOUTH	7.6	.054	.59	106
	INSTALLATION DATE--12/ 9/66		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
220	LOS ANGELES	34.14 N	RFT-250	L 162	NORTH	1.95	.046	.57	37.1
	3838 LANKERSHIM	118.36 W	LA-155	V 174	DOWN	1.98	.047	.59	35.1
	(BASEMENT)			T 173	WEST	1.98	.047	.59	36.1
	INSTALLATION DATE-- 4/29/69			REMOVAL DATE--IN PLACE					
221	LOS ANGELES	34.14 N	RFT-250	L 163	NORTH	1.98	.047	.59	36.1
	3838 LANKERSHIM	118.36 W	LA-154	V 182	DOWN	1.98	.048	.59	34.6
	(11TH FLOOR)			T 183	WEST	1.97	.048	.57	34.5
	INSTALLATION DATE-- 4/29/69			REMOVAL DATE--IN PLACE					
222	LOS ANGELES	34.14 N	RFT-250	L 158	NORTH	1.89	.047	.57	34.5
	3838 LANKERSHIM	118.36 W	LA-150	V 143	DOWN	1.96	.047	.57	35.8
	(21ST FLOOR)			T 151	WEST	1.91	.047	.59	34.9
	INSTALLATION DATE-- 4/29/69			REMOVAL DATE--IN PLACE					
223	LOS ANGELES	34.06 N	AF-240	L 176	N 18 E	7.6	.048	.59	135
	4680 WILSHIRE	118.33 W	LA-268	V 138	DOWN	7.6	.047	.59	137
	(BASEMENT)			T 145	N 72 W	7.6	.047	.59	137
	INSTALLATION DATE-- 8/ 2/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STATION NO.	STATION	COORDINATES	INSTRUMENTS	COMPONENTS	ORIENTATION	SENSITIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
224	LOS ANGELES	34.06 N	AR-240	L 173	N 18 E	7.6	.049	.59	126
	4680 WILSHIRE	118.33 W	LA-284	V 168	DOWN	7.6	.050	.59	124
	(3RD FLOOR)			T 170	N 72 W	7.6	.047	.59	136
	INSTALLATION DATE-- 8/ 2/67			REMOVAL DATE--IN PLACE					
225	LOS ANGELES	34.06 N	AP-240	L 177	N 18 E	7.6	.046	.59	147
	4680 WILSHIRE	118.33 W	LA-279	V 178	DOWN	7.6	.045	.59	150
	(6TH FLOOR)			T 180	N 72 W	7.6	.048	.59	135
	INSTALLATION DATE-- 8/ 3/67			REMOVAL DATE--IN PLACE					
226	LOS ANGELES	34.10 N	AR-240	L 155	S 89 W	7.6	.049	.59	127
	4867 SUNSET BLVD.	118.29 W	LA-260	V	DOWN	7.6	.048	.59	131
	(BASEMENT)			T 166	S 01 E	7.6	.049	.59	129
	INSTALLATION DATE-- 8/ 7/67			REMOVAL DATE--IN PLACE					
227	LOS ANGELES	34.10 N	AP-240	L 175	S 89 W	7.6	.049	.59	127
	4867 SUNSET BLVD.	118.29 W	LA-286	V 172	DOWN	7.6	.049	.59	134
	(3RD FLOOR)			T 139	S 01 E	7.6	.051	.61	119
	INSTALLATION DATE-- 8/ 7/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
228	LOS ANGELES	34.10 N	MP-240	L 171	S 89 W	7.6	.057	.59	93
	4867 SUNSET BLVD.	118.29 W	LA-282	V 160	DOWN	7.6	.054	.59	107
	(8TH FLOOR)			T	S 01 E	7.6	.053	.59	111
	INSTALLATION DATE-- 8/ 7/67			REMOVAL DATE--IN PLACE					
229	LOS ANGELES	33.95 N	MO-2	A	EAST	1.63	.030	.59	72
	5260 CENTURY	118.37 W	LA-72	B	NORTH	1.61	.030	.59	72
	(1ST FLOOR)			V	UP	2.31	.030	.59	101
	INSTALLATION DATE--10/ 7/68			REMOVAL DATE--IN PLACE					
230	LOS ANGELES	33.95 N	MO-2	A	EAST	1.63	.030	.59	72
	5260 CENTURY	118.37 W	LA-76	B	NORTH	1.57	.030	.59	69
	(4TH FLOOR)			V	UP	2.46	.030	.59	108
	INSTALLATION DATE--10/ 7/68			REMOVAL DATE--IN PLACE					
231	LOS ANGELES	33.95 N	MO-2	A	EAST	1.57	.030	.59	69
	5260 CENTURY	118.37 W	LA-63	B	NORTH	1.58	.030	.59	69
	(ROOF, 8TH LEVEL)			V	UP	2.45	.030	.59	108
	INSTALLATION DATE--10/ 7/68			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDINATES	INSTRUMENTS	COMPONENTS	ORIENTATION	SENSITIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
232	LOS ANGELES	34.10 N	MO-2	R	EAST	1.54	.030	.59	68
	6430 SUNSET BLVD.	118.33 W	LA-56	A	SOUTH	1.57	.030	.59	69
	(1ST FLOOR)			V	UP	2.43	.030	.59	107
	INSTALLATION DATE-- 4/28/69			REMOVAL DATE--IN PLACE					
233	LOS ANGELES	34.10 N	MO-2	R	EAST	1.61	.030	.59	71
	6430 SUNSET BLVD.	118.33 W	LA-90	A	SOUTH	1.63	.030	.59	72
	(7TH FLOOR)			V	UP	2.44	.030	.59	107
	INSTALLATION DATE-- 4/28/69			REMOVAL DATE--IN PLACE					
234	LOS ANGELES	34.10 N	MO-2	R	EAST	1.57	.030	.59	69
	6430 SUNSET BLVD.	118.33 W	LA-94	A	SOUTH	1.57	.030	.59	69
	(15TH FLOOR)			V	UP	2.46	.030	.59	108
	INSTALLATION DATE-- 4/28/69			REMOVAL DATE--IN PLACE					
235	LOS ANGELES	34.10 N	MO-2	R	EAST	1.49	.030	.59	65
	6464 SUNSET BLVD.	118.33 W	LA-123	A	SOUTH	1.52	.030	.59	67
	(BASEMENT)			V	UP	2.40	.030	.59	105
	INSTALLATION DATE-- 6/ 3/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTR U- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
236	LOS ANGELES	34.10 N	MO-2	B	EAST	1.55	.030	.59	68
	6464 SUNSET BLVD.	118.33 W	LA-103	A	SOUTH	1.55	.030	.59	68
	(6TH FLOOR)			V	UP	2.33	.030	.59	102
	INSTALLATION DATE-- 6/ 3/69			REMOVAL DATE--IN PLACE					
237	LOS ANGELES	34.10 N	MO-2	B	EAST	1.57	.030	.59	69
	6464 SUNSET BLVD.	118.33 W	LA-116	A	SOUTH	1.52	.030	.59	67
	(12TH FLOOR)			V	UP	2.44	.030	.59	107
	INSTALLATION DATE-- 6/ 3/69			REMOVAL DATE--IN PLACE					
238	LOS ANGELES	34.10 N	AP-240	L 137	EAST	7.6	.044	.57	156
	7080 HOLLYWOOD BLVD.	118.34 W	LA-269	V 144	DOWN	7.6	.044	.58	159
	(BASEMENT)			T 143	NORTH	7.6	.045	.59	149
	INSTALLATION DATE--10/11/67			REMOVAL DATE--IN PLACE					
239	LOS ANGELES	34.10 N	AR-240	L 152	EAST	7.6	.049	.61	127
	7080 HOLLYWOOD BLVD.	118.34 W	LA-270	V 154	DOWN	7.6	.047	.57	140
	(6TH FLOOR)			T 148	NORTH	7.6	.050	.59	122
	INSTALLATION DATE--10/11/67			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
240	LOS ANGELES	34.10 N	AR-240	L 142	EAST	7.6	.048	.57	131
	7080 HOLLYWOOD BLVD.	118.34 W	LA-267	V 141	DOWN	7.6	.048	.59	134
	(12TH FLOOR)			T 146	NORTH	7.6	.047	.55	137
	INSTALLATION DATE--10/11/67			REMOVAL	DATE--IN PLACE				
241	LOS ANGELES	34.22 N	AR-240	L 527	NORTH	7.6	.054	.59	105
	8244 ORION	118.47 W	LA-190	V 516	DOWN	7.6	.053	.57	110
	(1ST FLOOR)			T 523	WEST	7.6	.053	.59	110
	INSTALLATION DATE-- 2/15/67			REMOVAL	DATE--IN PLACE				
242	LOS ANGELES	34.22 N	AR-240	L 520	NORTH	7.6	.055	.59	111
	8244 ORION	118.47 W	LA-210	V 518	DOWN	7.6	.052	.57	111
	(4TH FLOOR)			T 511	WEST	7.6	.052	.59	111
	INSTALLATION DATE-- 2/15/67			REMOVAL	DATE--IN PLACE				
243	LOS ANGELES	34.22 N	AR-240	L 512	NORTH	7.6	.053	.61	107
	8244 ORION	118.47 W	LA-199	V 453	DOWN	7.6	.053	.59	108
	(ROOF, 8TH LEVEL)			T 521	WEST	7.6	.053	.62	111
	INSTALLATION DATE-- 2/15/67			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
244 LOS ANGELES	33.96 N	RFT-250	L 175	S 45 W	1.79	.045	.59	35.6
8639 LINCOLN	118.42 W	LA-169	V 191	DOWN	1.99	.047	.59	36.3
(BASEMENT)			T 211	S 45 E	1.90	.047	.62	34.7
INSTALLATION DATE--		1/21/69		REMOVAL DATE--IN PLACE				
245 LOS ANGELES	33.96 N	RFT-250	L 197	S 45 W	1.80	.047	.63	32.8
8639 LINCOLN	118.42 W	LA-170	V 214	DOWN	1.87	.045	.57	37.2
(6TH FLOOR)			T 220	S 45 E	2.02	.047	.57	36.9
INSTALLATION DATE--		1/21/69		REMOVAL DATE--IN PLACE				
246 LOS ANGELES	33.96 N	RFT-250	L 244	S 45 W	1.88	.046	.59	35.3
8639 LINCOLN	118.42 W	LA-168	V 200	DOWN	1.99	.047	.53	36.3
(12TH FLOOR)			T 201	S 45 E	1.86	.047	.57	33.9
INSTALLATION DATE--		1/21/69		REMOVAL DATE--IN PLACE				
247 LOS ANGELES	33.95 N	MO-2	A	NORTH	1.65	.030	.59	72
9841 AIRPORT	118.39 W	LA-88	P	WEST	1.72	.030	.59	76
(BASEMENT)			V	UP	2.35	.030	.59	103
INSTALLATION DATE--		7/30/68		REMOVAL DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
248	LOS ANGELES	33.95 N	MO-2	A	NORTH	1.62	.030	.59	71
	9841 AIRPORT	118.39 W	LA-71	B	WEST	1.58	.030	.59	69
	(7TH FLOOR)			V	UP	2.31	.030	.59	101
	INSTALLATION DATE-- 7/30/68			REMOVAL DATE--	IN PLACE				
249	LOS ANGELES	33.95 N	MO-2	A	NORTH	1.60	.030	.59	70
	9841 AIRPORT	118.39 W	LA-98	B	WEST	1.60	.030	.59	70
	(15TH FLOOR)			V	UP	2.40	.030	.59	105
	INSTALLATION DATE-- 7/30/68			REMOVAL DATE--	IN PLACE				
250	LOS ANGELES	34.05 N	MO-2	B	S 55 W	1.58	.030	.59	69
	11661 SAN VICENTE	118.46 W	LA-141	A	N 35 W	1.49	.030	.59	65
	(G-2 LEVEL)			V	UP	2.33	.030	.59	102
	INSTALLATION DATE-- 5/23/69			REMOVAL DATE--	IN PLACE				
251	LOS ANGELES	34.05 N	MO-2	B	S 55 W	1.53	.030	.59	67
	11661 SAN VICENTE	118.46 W	LA-172	A	N 35 W	1.58	.030	.59	69
	(5TH FLOOR)			V	UP	2.38	.030	.59	104
	INSTALLATION DATE-- 5/23/69			REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIE- NTATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
252	LOS ANGELES	34.05 N	MO-2	B	S 55 W	1.55	.030	.59	68
	11661 SAN VICENTE	118.46 W	LA-198	A	N 35 W	1.55	.030	.59	68
	(ROOF, 11TH LEVEL)			V	UP	2.41	.030	.59	106
	INSTALLATION DATE--	5/23/69		REMOVAL DATE--	IN PLACE				
253	LOS ANGELES	34.15 N	MO-2	B	S 12 W	1.51	.030	.59	66
	14724 VENTURA	118.46 W	LA-165	A	N 78 W	1.53	.030	.59	67
	(1ST FLOOR)			V	UP	2.36	.030	.59	104
	INSTALLATION DATE--	11/25/69		REMOVAL DATE--	IN PLACE				
254	LOS ANGELES	34.15 N	MO-2	B	S 12 W	1.57	.030	.59	69
	14724 VENTURA	118.46 W	LA-129	A	N 78 W	1.57	.030	.59	69
	(6TH FLOOR)			V	UP	2.42	.030	.59	104
	INSTALLATION DATE--	11/25/69		REMOVAL DATE--	IN PLACE				
255	LOS ANGELES	34.15 N	MO-2	B	S 12 W	1.52	.030	.59	69
	14724 VENTURA	118.46 W	LA-188	A	N 78 W	1.55	.030	.59	68
	(PENTHOUSE, 13TH FL.)			V	UP	2.34	.030	.59	103
	INSTALLATION DATE--	11/25/69		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
256 LOS ANGELES	34.16 N	MO-2	A	N 12 E	1.62	.030	.59	67
15433 VENTURA	118.47 W	LA-102	B	N 78 W	1.62	.030	.59	67
(BASEMENT)			V	UP	2.54	.030	.59	112
INSTALLATION DATE--12/11/68			REMOVAL DATE--IN PLACE					
257 LOS ANGELES	34.16 N	MO-2	A	N 12 E	1.57	.030	.59	69
15433 VENTURA	118.47 W	LA-104	B	N 78 W	1.53	.030	.59	67
(7TH FLOOR)			V	UP	2.48	.030	.59	109
INSTALLATION DATE--12/11/68			REMOVAL DATE--IN PLACE					
258 LOS ANGELES	34.16 N	MO-2	A	N 12 E	1.60	.030	.59	70
15433 VENTURA	118.47 W	LA-86	B	N 78 W	1.63	.030	.59	72
(13TH FLOOR)			V	UP	2.37	.030	.59	104
INSTALLATION DATE--12/11/68			REMOVAL DATE--IN PLACE					
259 LOS ANGELES	34.16 N	MO-2	A	N 09 E	1.54	.030	.59	68
16055 VENTURA	118.48 W	LA-164	B	N 81 W	1.54	.030	.59	68
(1ST FLOOR)			V	UP	2.31	.030	.59	101
INSTALLATION DATE--10/30/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
260	LOS ANGELES	34.16 N	MO-2	R	N 81 W	1.51	.030	.59	69
	16055 VENTURA	118.48 W	LA-175	A	N 09 E	1.47	.030	.59	68
	(6TH FLOOR)			V	UP	2.36	.030	.59	106
	INSTALLATION DATE--10/30/69			REMOVAL DATE--IN PLACE					
261	LOS ANGELES	34.16 N	MO-2	A	N 09 E	1.51	.030	.59	66
	16055 VENTURA	118.48 W	LA-137	B	N 81 W	1.57	.030	.59	69
	(ROOF, 13TH LEVEL)			V	UP	2.34	.030	.59	103
	INSTALLATION DATE--10/29/69			REMOVAL DATE--IN PLACE					
262	PALMDALE	34.58 N	RFT-250	I 259	S 60 E	1.89	.046	.55	36.0
	FIRE STATION	118.11 W	CT-187	V 283	DOWN	1.86	.047	.59	33.9
	(STORAGE ROOM)			T 264	S 70 W	1.93	.048	.61	33.8
	INSTALLATION DATE-- 6/18/69			REMOVAL DATE--IN PLACE					
264	PASADENA	34.14 N	RFT-250	L 235	EAST	1.90	.050	.59	34
	C.I.T.	118.13 W	CT-193	V 308	DOWN	1.90	.050	.59	34
	MILLIKAN (BASEMENT)			T 290	NORTH	1.90	.050	.59	34
	INSTALLATION DATE-- 8/14/69			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
265	PASADENA	34.14 N	RFT-250	L 194	EAST	1.90	.050	.59	34
	C.I.T.	118.13 W	CT-200	V 212	DOWN	1.90	.050	.59	34
	MILLIKAN(10TH FLOOR)			T 187	NORTH	1.90	.050	.59	34
	INSTALLATION DATE--	8/14/69		REMOVAL DATE--	IN PLACE				
266	PASADENA	34.15 N	RFT-250	L 250	WEST	1.90	.050	.59	34
	C.I.T.	118.17 W	CT-193	V 282	DOWN	1.90	.050	.59	34
	SEISMO. LAB.(BSMNT)			T 276	SOUTH	1.90	.050	.59	34
	INSTALLATION DATE--	8/14/69		REMOVAL DATE--	IN PLACE				
267	PASADENA	34.20 N	RFT-250	L 255	S 08 W	1.90	.050	.59	34
	J.P.L.	118.17 W	CT-195	V 274	DOWN	1.90	.050	.59	34
	(BASEMENT)			T 271	S 82 E	1.90	.050	.59	34
	INSTALLATION DATE--	8/14/69		REMOVAL DATE--	IN PLACE				
268	PASADENA	34.20 N	RFT-250	L 181	S 08 W	1.90	.050	.59	34
	J.P.L.	118.17 W	CT-199	V 189	DOWN	1.90	.050	.59	34
	(9TH FLOOR)			T 203	S 82 E	1.90	.050	.59	34
	INSTALLATION DATE--	8/14/69		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
269	PEAR BLOSSOM	34.51 N	AR-240	L 472	NORTH	7.6	.054	.61	103
	PEAR BLOSSOM PUMPING	117.92 W	CW-215	V 494	DOWN	7.6	.055	.59	99
	PLANT (FREEFIELD)			T 489	WEST	7.6	.052	.59	114
	INSTALLATION DATE-- 5/31/66			REMOVAL	DATE--IN PLACE				
270	PERRIS	33.85 N	AR-240	L 462	S 07 W	7.6	.054	.59	105
	PERRIS RESERVOIR	117.19 W	CW-218	V 504	DOWN	7.6	.051	.59	117
	(FREEFIELD)			T 446	S 83 E	7.6	.050	.59	123
	INSTALLATION DATE-- 3/16/71			REMOVAL	DATE--IN PLACE				
271	POINT CONCEPTION	34.46 N	AR-240	L 134	N 63 E	7.6	.047	.55	138
	SO. CAL. EDISON	120.41 W	CE-264	V 135	DOWN	7.6	.047	.57	140
	(FREEFIELD)			T 136	N 27 W	7.6	.047	.55	140
	INSTALLATION DATE-- 8/29/67			REMOVAL	DATE--IN PLACE				
272	PORT HUENEME	34.15 N	S-M	V1001	UP	19.6	.081	.59	118
	NAVY LABORATORY	119.20 W	NL-N1	L1002	SOUTH	19.5	.080	.57	120
	(GROUND FLOOR)		WITH	T1003	WEST	19.8	.081	.59	119
			CDMS	L 33	SOUTH		2.33	.59	1.0
				T 32	EAST		2.50	.59	1.0
	INSTALLATION DATE--11/14/56			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
274	SAN BERNARDINO	34.10 N	RFT-250	L 129	EAST	1.90	.052	.57	28
	HALL OF RECORDS	117.28 W	CT-140	V 128	DOWN	1.90	.051	.59	30
	(BASEMENT)			T 130	NORTH	1.90	.051	.61	30
	INSTALLATION DATE-- 2/15/68			REMOVAL DATE--IN PLACE					
275	SAN DIEGO	32.72 N	RFT-250	L 237	EAST	1.88	.045	.57	37.4
	SD GAS AND ELECTRIC	117.16 W	SD-200	V 297	DOWN	1.94	.045	.65	38.6
	(BASEMENT)			T 302	NORTH	2.02	.047	.61	36.9
	INSTALLATION DATE-- 9/23/69			REMOVAL DATE--IN PLACE					
276	SAN DIEGO	32.72 N	RFT-250	L 242	EAST	2.05	.049	.59	35.9
	SD GAS AND ELECTRIC	117.16 W	SD-206	V 307	DOWN	1.95	.048	.59	32.7
	(ROOF)			T 304	NORTH	1.86	.050	.57	30.0
	INSTALLATION DATE-- 9/23/69			REMOVAL DATE--IN PLACE					
277	SAN DIEGO	32.70 N	S-M	V 327	UP	20.3	.080	.57	124
	LIGHT AND POWER CO.	117.15 W	FS-5	L 323	EAST	19.5	.079	.61	122
	(SERVICE BUILDING)			T 324	SOUTH	20.1	.080	.57	124
	INSTALLATION DATE--07-07/33			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
278	SAN DIMAS	34.09 N	AP-240	L 351	N 55 E	7.6	.052	.59	110
	PUDDINGSTONE DAM	117.81 W	FC-179	V 321	DOWN	7.6	.051	.59	117
	(ABUTMENT)			T 268	N 35 W	7.6	.051	.59	114
	INSTALLATION DATE--11/ 9/65			REMOVAL DATE--IN PLACE					
279	SAN FERNANDO	34.34 N	AP-240	L 355	N 76 W	7.61	.052	.62	113
	PACOIMA DAM	118.40 W	FC-179	V 311	DOWN	7.55	.052	.63	115
	(ABUTMENT)			T 352	S 14 W	7.69	.050	.63	121
	INSTALLATION DATE--12/ 9/65			REMOVAL DATE--IN PLACE					
280	SAN ONOFE	33.37 N	AP-240	L 329	N 33 E	7.6	.053	.59	114
	SCE NUCLEAR POWER	117.56 W	CF-153	V 304	DOWN	7.6	.052	.59	113
	PLANT (BASEMENT)			T 392	N 57 W	7.6	.052	.59	115
	INSTALLATION DATE-- 1/21/65			REMOVAL DATE--IN PLACE					
281	SANTA ANA	33.75 N	S-M	V1022	UP	11.5	.064	.57	112
	ORANGE COUNTY	117.87 W	FS-11	U1023	SOUTH	11.9	.063	.57	117
	ENGINEERING BUILDING		WITH	T1024	WEST	11.7	.064	.57	113
	(BASEMENT)		CDMS	L B	S 04 E		4.7	.59	1.0
	INSTALLATION DATE---0/-0/33			REMOVAL DATE--IN PLACE					
				T A	N 86 E		4.74	.59	1.0

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
282 SANTA BARBARA	34.41 N	RFT-250	L 256	FAST	1.90	.046	.59	34
UNIV. OF CALIF.	119.85 W	CT-183	V 266	DOWN	1.90	.047	.59	34
FLUID MECH. LAB. (BSMT)			T 293	NORTH	1.90	.048	.59	34
INSTALLATION DATE--	8/29/69		REMOVAL DATE--	IN PLACE				
283 SANTA BARBARA	34.42 N	S-M	V 259	UP	13.3	.065	.57	125
COURT HOUSE	119.20 W	FS-51	L 260	N 42 E	13.0	.063	.55	127
(BASEMENT)			T 261	S 48 E	13.6	.065	.57	126
INSTALLATION DATE---	0/-0/33		REMOVAL DATE--	IN PLACE				
284 SANTA FELICIA DAM	34.46 N	AR-240	L 547	S 82 W	7.6	.055	.59	103
(OUTLETWORKS)	118.75 W	UW-242	V 541	DOWN	7.6	.054	.57	105
			T 543	S 08 E	7.6	.054	.57	107
INSTALLATION DATE--	6/20/67		REMOVAL DATE--	IN PLACE				
285 SANTA FELICIA DAM	34.46 N	AR-240	L 545	S 75 W	7.6	.055	.55	100
(CREST)	118.75 W	UW-241	V 546	DOWN	7.6	.054	.57	106
			T 544	S 15 E	7.6	.054	.59	104
INSTALLATION DATE--	6/21/67		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
286	SUPERSTITION MOUNTAIN	32.95 N	RFT-250	L 249	S 30 W	2.00	.048	.57	35.0
	AF CAMERA SITE	115.82 W	CT-196	V 299	DOWN	1.98	.049	.55	33.2
	(GROUND LEVEL)			T 275	S 60 E	1.91	.047	.55	34.9
	INSTALLATION DATE--10/ 8/69			REMOVAL DATE--IN PLACE					
287	UPLAND	34.17 N	RFT-250	L 98	N 15 E	1.89	.047	.59	34.5
	SAN ANTONIO DAM	117.68 W	AE-132	V 96	DOWN	1.84	.046	.57	35.0
	(CREST)			T 94	N 75 W	1.82	.045	.59	36.2
	INSTALLATION DATE-- 5/23/68			REMOVAL DATE--IN PLACE					
288	VERNON	34.00 N	S-M	V 256	UP	12.90	.063	.59	125
	CMD TERMINAL BLDG.	118.20 W	FS-41	L 257	S 07 W	13.20	.064	.59	126
	(BASEMENT)			T 258	N 83 W	13.20	.065	.53	125
	INSTALLATION DATE-- 8/26/42			REMOVAL DATE--IN PLACE					
289	WHITTIER	34.02 N	RFT-250	L 97	S 33 W	1.90	.048	.59	34
	WHITTIER NARROWS DAM	118.05 W	AE-130	V 95	DOWN	1.90	.048	.59	34
	(CREST)			T 99	S 57 E	1.90	.048	.59	34
	INSTALLATION DATE-- 4/25/68			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
290	WRIGHTWOOD	34.36 N	RFT-250	L 209	S 25 W	1.99	.046	.59	37.9
	6074 PARK DR.	117.63 W	CT-186	V 231	DOWN	1.97	.047	.57	35.9
	(BASEMENT)			T 232	S 65 E	1.93	.047	.59	35.2
	INSTALLATION DATE-- 8/14/69			REMOVAL DATE--IN PLACE					
301	LOS ANGELES	34.29 N	SMA-1	V 546	DOWN	1.67	25.9	.57	42
	VAN NORMAN DAM	118.48 W	GS-214	L 543	NORTH	1.69	26.2	.59	43
	METER HOUSE			T 521	WEST	1.78	25.7	.59	45
	INSTALLATION DATE-- 2/15/71			REMOVAL DATE--IN PLACE					
302	SAND CANYON	34.26 N	SMA-1	V 287	DOWN	1.91	.037	.55	54
	LA COUNTY FIRE STA.	118.39 W	GS-168	L 344	N 45 E	1.79	.036	.57	55
	(GROUND FLOOR)			T 262	N 45 W	1.87	.037	.55	54
	INSTALLATION DATE-- 2/12/71			REMOVAL DATE--IN PLACE					
303	PERRIS	33.84 N	SMA-1	L1270	N 44 E	1.92	.039	.57	50.9
	CDWR STATION	117.19 W	CW-447	V1273	DOWN	1.74	.037	.57	51.2
	INSTR. BEDG>GRD. FLR.*			T1276	N 46 W	1.85	.039	.61	49.0
	INSTALLATION DATE-- 4/17/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
407	LOS ANGELES	34.06 N	MO-2	B	N 76 W	1.51	.035	.59	50
	930 HILGARD	118.44 W	LA-166	A	N 14 E	1.53	.035	.59	50
	(BASEMENT)			V	UP	2.34	.034	.59	77
	INSTALLATION DATE-- 2/18/70			REMOVAL	DATE--IN PLACE				
408	LOS ANGELES	34.06 N	MO-2	B	N 76 W	1.50	.034	.59	52
	930 HILGARD	118.44 W	LA-200	A	N 14 E	1.55	.034	.59	54
	(8TH FLOOR)			V	UP	2.38	.034	.59	83
	INSTALLATION DATE-- 2/18/70			REMOVAL	DATE--IN PLACE				
409	LOS ANGELES	34.06 N	MO-2	B	N 76 W	1.54	.035	.59	51
	930 HILGARD	118.44 W	LA-158	A	N 14 E	1.57	.037	.59	55
	(15TH FLOOR)			V	UP	2.28	.037	.59	80
	INSTALLATION DATE-- 2/18/70			REMOVAL	DATE--IN PLACE				
410	LOS ANGELES	34.06 N	AR-240	L 119	N 46 W	15.2	.066	.59	141
	CENTURY CITY	118.42 W	CT-176	V 118	DOWN	15.2	.065	.57	145
	(GROUND)			T 114	S 44 W	15.2	.065	.55	145
	INSTALLATION DATE-- 2/19/70			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
411	PALOS VERDES	33.80 N	RFT-250	L 13	S 25 E	3.8	.068	.55	33
	PALOS VERDES ESTATES	118.38 W	CT-138	V 10	DOWN	3.8	.068	.57	40
	2516 VIA TEJON(BSMNT.)			T 11	N 65 E	3.8	.068	.57	33
	INSTALLATION DATE-- 3/10/70			REMOVAL DATE--IN PLACE					
412	EL CENTRO	32.78 N	RFT-250	L 241	S 52 W	1.97	.048	.61	34
	COMMUNITY HOSPITAL	115.57 W	CT-182	V 280	DOWN	1.93	.049	.61	32
	(GROUND FLOOR)			T 279	S 38 E	1.97	.047	.57	36
	INSTALLATION DATE-- 5/15/70			REMOVAL DATE--IN PLACE					
413	LOS ANGELES	34.06 N	MO-2	B	N 31 W	1.54	.034	.59	54
	1177 BEVERLY DR	118.40 W	LA-170	A	N 59 E	1.57	.034	.59	55
	(BASEMENT)			V	UP	2.38	.034	.59	83
	INSTALLATION DATE-- 4/14/70			REMOVAL DATE--IN PLACE					
414	LOS ANGELES	34.06 N	MO-2	B	N 31 W	1.50	.035	.59	49
	1177 BEVERLY DR	118.40 W	LA-176	A	N 59 E	1.51	.035	.59	50
	(3RD FLOOR)			V	UP	2.28	.035	.59	75
	INSTALLATION DATE-- 4/14/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
415	LOS ANGELES	34.06 N	MO-2	B	N 31 W	1.51	.035	.59	50
	1177 BEVERLY DR	118.40 W	LA-131	A	N 59 E	1.52	.034	.59	53
	(7TH FLOOR)			V	UP	2.32	.034	.59	81
	INSTALLATION DATE-- 4/14/70			REMOVAL DATE--IN PLACE					
416	BEVERLY HILLS	34.07 N	MO-2	A	SOUTH	1.54	.035	.59	51
	9100 WILSHIRE	118.39 W	BH-148	B	EAST	1.49	.035	.59	49
	(BASEMENT)			V	UP	2.44	.036	.59	76
	INSTALLATION DATE--12/10/70			REMOVAL DATE--IN PLACE					
417	BEVERLY HILLS	34.07 N	MO-2	B	EAST	1.51	.036	.59	47
	9100 WILSHIRE	118.39 W	BH-133	A	SOUTH	1.42	.035	.59	47
	(5TH FLOOR)			V	UP	2.30	.036	.59	71
	INSTALLATION DATE-- 4/20/70			REMOVAL DATE--IN PLACE					
418	BEVERLY HILLS	34.07 N	MO-2	B	EAST	1.58	.034	.59	55
	9100 WILSHIRE	118.39 W	BH-107	A	SOUTH	1.56	.034	.59	54
	(ROOF, 11TH LEVEL)			V	UP	2.39	.035	.59	79
	INSTALLATION DATE-- 4/20/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
419	LOS ANGELES	34.06 N	RFT-250	L 476	S 36 E	1.85	.049	.61	31
	1888 CENTURY PARK EAST	118.41 W	LA-273	V 505	DOWN	1.90	.051	.63	29
	(BASEMENT)			T 517	N 54 E	1.87	.049	.61	31
	INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					
420	LOS ANGELES	34.06 N	RFT-250	L 441	S 36 E	1.87	.051	.55	29
	1888 CENTURY PARK EAST	118.41 W	LA-269	V 499	DOWN	1.90	.049	.57	32
	(14TH FLOOR)			T 489	N 54 E	1.86	.050	.57	30
	INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					
421	LOS ANGELES	34.06 N	RFT-250	L 469	S 36 E	1.87	.050	.57	30
	1888 CENTURY PARK EAST	118.41 W	LA-268	V 440	DOWN	1.90	.047	.59	35
	(21ST FLOOR)			T 465	N 54 E	1.89	.047	.59	35
	INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					
422	LOS ANGELES	34.06 N	RFT-250	L 511	S 36 E	1.90	.051	.59	29
	1888 CENTURY PARK EAST	118.41 W	LA-280	V 506	DOWN	1.90	.047	.59	35
	(PARKING RAMP, BSMNT.)			T 444	N 54 E	1.83	.051	.59	28
	INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
423 LOS ANGELES	34.06 N	RFT-250	L 518	S 36 E	1.87	.048	.61	33
1888 CENTURY PARK EAST	118.41 W	LA-265	V 452	DOWN	1.90	.049	.57	32
(PARKING RAMP, 5TH FLP)			T 460	N 54 E	1.86	.048	.61	33
INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					
424 LOS ANGELES	34.06 N	RFT-250	L 496	S 36 E	1.84	.048	.53	32
1888 CENTURY PARK EAST	118.41 W	LA-275	V 457	DOWN	1.90	.049	.59	32
(PARKING RAMP, ROOF, 9)			T 462	N 54 E	1.89	.048	.59	33
INSTALLATION DATE-- 9/ 3/70			REMOVAL DATE--IN PLACE					
425 LOS ANGELES	34.06 N	SMA-1	L 324	S 36 E	1.98	.041	.57	47.5
1800 CENTURY PARK EAST	118.41 W	LA-141	V 231	DOWN	1.80	.042	.50	45.0
(BASEMENT)			T 233	N 54 E	1.80	.039	.50	41.5
INSTALLATION DATE--10/ 3/70			REMOVAL DATE--IN PLACE					
426 LOS ANGELES	34.06 N	SMA-1	L 227	S 36 E	1.85	.040	.55	46.5
1800 CENTURY PARK EAST	118.41 W	LA-140	V 229	DOWN	1.78	.041	.53	43.0
(5TH FLOOR)			T 226	N 54 E	1.95	.040	.53	49.0
INSTALLATION DATE--10/ 3/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
427	LOS ANGELES	34.06 N	SMA-1	L 219	S 36 E	1.73	.040	.50	43.5
	1800 CENTURY PARK EAST	118.41 W	LA-135	V 218	DOWN	1.82	.041	.55	44.0
	(PENTHOUSE, 16TH FLR.)			T 208	N 54 E	1.69	.039	.46	44.5
	INSTALLATION DATE--10/ 3/70			REMOVAL DATE--IN PLACE					
428	LOS ANGELES	34.06 N	MO-2	B	S 07 W	1.52	.034	.59	53
	5900 WILSHIRE	118.36 W	LA-112	A	N 83 W	1.50	.035	.59	49
	(BASEMENT)			V	UP	2.39	.036	.59	74
	INSTALLATION DATE--10/ 7/70			REMOVAL DATE--IN PLACE					
429	LOS ANGELES	34.06 N	MO-2	B	S 07 W	1.55	.034	.59	54
	5900 WILSHIRE	118.36 W	LA-161	A	N 83 W	1.49	.034	.59	52
	(16TH FLOOR)			V	UP	2.37	.034	.59	83
	INSTALLATION DATE--10/ 7/70			REMOVAL DATE--IN PLACE					
430	LOS ANGELES	34.06 N	MO-2	B	S 07 W	1.50	.034	.59	52
	5900 WILSHIRE	118.36 W	LA-178	A	N 83 W	1.47	.034	.59	51
	(PENTHOUSE)			V	UP	2.30	.035	.59	76
	INSTALLATION DATE--10/ 7/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	CORREI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
431	LOS ANGELES	34.06 N	SMA-1	L 162	NORTH	1.61	.038	.50	45
	616 S. NORMANDIE	118.30 W	LA-117	V 141	DOWN	1.72	.040	.55	43.5
	(BASEMENT)			T 150	WEST	1.66	.038	.50	46
	INSTALLATION DATE--10/ 9/70			REMOVAL DATE--IN PLACE					
432	LOS ANGELES	34.06 N	SMA-1	L 138	NORTH	1.80	.039	.55	48
	616 S. NORMANDIE	118.30 W	LA-118	V 172	DOWN	1.62	.037	.50	48
	(8TH FLOOR)			T 171	WEST	1.62	.037	.55	48
	INSTALLATION DATE--10/ 9/70			REMOVAL DATE--IN PLACE					
433	LOS ANGELES	34.06 N	SMA-1	L 179	NORTH	1.60	.037	.53	47
	616 S. NORMANDIE	118.30 W	LA-119	V 128	DOWN	1.82	.040	.55	48.5
	(ROOF, 18TH FLOOR)			T 113	WEST	1.76	.038	.53	49.5
	INSTALLATION DATE--10/ 9/70			REMOVAL DATE--IN PLACE					
434	BEVERLY HILLS	34.07 N	SMA-1	L 217	EAST	1.91	.039	.57	50.5
	9450 WILSHIRE	118.40 W	BH-138	V 213	DOWN	1.92	.040	.59	48.5
	(BASEMENT, D-3)			T 206	NORTH	1.94	.038	.55	54
	INSTALLATION DATE--10/15/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
435	BEVERLY HILLS	34.07 N	SMA-1	L 195	EAST	1.76	.038	.59	49.5
	9450 WILSHIRE	118.40 W	BH-137	V 196	DOWN	1.82	.039	.57	48.5
	(4TH FLOOR)			T 204	NORTH	1.68	.039	.53	47
	INSTALLATION DATE--10/15/70			REMOVAL DATE--IN PLACE					
436	BEVERLY HILLS	34.07 N	SMA-1	L 200	EAST	1.86	.040	.53	47
	9450 WILSHIRE	118.40 W	BH-139	V 215	DOWN	1.76	.038	.55	49.5
	(ROOF, 13TH LEVEL)			T 216	NORTH	1.86	.040	.55	47
	INSTALLATION DATE--10/15/70			REMOVAL DATE--IN PLACE					
437	LOS ANGELES	34.04 N	RFT-250	L 503	S 53 E	1.89	.052	.57	28
	1150 S. HILL	118.26 W	EA-277	V 443	DOWN	1.90	.050	.55	31
	(BASEMENT)			T 473	N 37 E	1.89	.047	.55	35
	INSTALLATION DATE--10/16/70			REMOVAL DATE--IN PLACE					
438	LOS ANGELES	34.04 N	RFT-250	L 494	S 53 E	1.85	.049	.59	31
	1150 S. HILL	118.26 W	EA-271	V 449	DOWN	1.90	.052	.59	28
	(5TH FLOOR)			T 510	N 37 E	1.85	.049	.57	31
	INSTALLATION DATE--10/16/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
439	LOS ANGELES	34.04 N	RFT-250	L 495	S 53 E	1.88	.048	.62	33
	1150 S. HILL	118.26 W	LA-276	V 519	DOWN	1.90	.049	.57	32
	(10TH FLOOR)			T 439	N 37 E	1.81	.047	.55	33
	INSTALLATION DATE--10/16/70			REMOVAL DATE--IN PLACE					
440	LOS ANGELES	34.06 N	SMA-1	L 185	N 54 E	1.92	.040	.55	48.5
	1880 CENTURY PARK EAST	118.41 W	LA-121	V 118	DOWN	1.64	.037	.57	48.5
	(BASEMENT)			T 121	N 36 W	1.82	.041	.59	44
	INSTALLATION DATE-- 9/29/70			REMOVAL DATE--IN PLACE					
441	LOS ANGELES	34.06 N	SMA-1	L 166	N 54 E	1.85	.042	.59	43
	1880 CENTURY PARK EAST	118.41 W	LA-115	V 160	DOWN	1.74	.040	.55	44
	(7TH FLOOR)			T 181	N 36 W	1.87	.043	.59	42.5
	INSTALLATION DATE-- 9/29/70			REMOVAL DATE--IN PLACE					
442	LOS ANGELES	34.06 N	SMA-1	L 131	N 54 E	1.85	.035	.59	60.9
	1880 CENTURY PARK EAST	118.41 W	LA-111	V 147	DOWN	1.68	.034	.53	58.6
	(PENTHOUSE, 17TH FLR.)			T 124	N 36 W	1.53	.033	.53	56.6
	INSTALLATION DATE-- 9/29/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
443	LOS ANGELES	34.06 N	MO-2	B	N 82 W	1.57	.034	.59	55
	6200 WILSHIRE	118.36 W	LA-173	A	N 08 E	1.49	.035	.59	49
	(GROUND FLOOR)			V	UP	2.33	.035	.59	77
	INSTALLATION DATE--	6/25/70		REMOVAL DATE--	IN PLACE				
444	LOS ANGELES	34.06 N	MO-2	B	N 82 W	1.49	.034	.59	52
	6200 WILSHIRE	118.36 W	LA-185	A	N 08 E	1.50	.035	.59	49
	(10TH FLOOR)			V	UP	2.34	.035	.59	77
	INSTALLATION DATE--	6/25/70		REMOVAL DATE--	IN PLACE				
445	LOS ANGELES	34.06 N	MO-2	B	N 82 W	1.57	.034	.59	55
	6200 WILSHIRE	118.36 W	LA-127	A	N 08 W	1.50	.035	.59	49
	(17TH FLOOR)			V	UP	2.32	.035	.59	81
	INSTALLATION DATE--	6/25/70		REMOVAL DATE--	IN PLACE				
446	LOS ANGELES	34.10 N	MO-2	A	SOUTH	1.47	.034	.59	51.3
	1760 N. ORCHID	118.34 W	LA-152	B	EAST	1.52	.034	.59	53.0
	(GROUND FLOOR)			V	UP	2.34	.034	.59	81.6
	INSTALLATION DATE--	7/ 2/70		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
447	LOS ANGELES	34.10 N	MO-2	B	EAST	1.52	.034	.59	53.0
	1760 N. ORCHID	118.34 W	LA-135	A	SOUTH	1.47	.034	.59	51.3
	(12TH FLOOR)			V	UP	2.34	.034	.59	81.6
	INSTALLATION DATE-- 7/ 2/70			REMOVAL	DATE--IN	PLACE			
448	LOS ANGELES	34.10 N	MO-2	B	EAST	1.57	.035	.59	51.7
	1760 N. ORCHID	118.34 W	LA-132	A	SOUTH	1.54	.035	.59	50.7
	(23RD FLOOR)			V	UP	2.42	.035	.59	79.6
	INSTALLATION DATE-- 7/ 2/70			REMOVAL	DATE--IN	PLACE			
449	LOS ANGELES	34.06 N	SMA-1	L 178	N 29 E	1.96	.039	.53	52
	2500 WILSHIRE	118.28 W	LA-130	V 194	DOWN	1.85	.039	.57	49
	(BASEMENT)			T 207	N 61 W	2.00	.041	.57	48
	INSTALLATION DATE-- 8/11/70			REMOVAL	DATE--IN	PLACE			
450	LOS ANGELES	34.06 N	SMA-1	L 198	N 29 E	2.02	.039	.57	54
	2500 WILSHIRE	118.28 W	LA-129	V 210	DOWN	2.00	.040	.57	50.5
	(8TH FLOOR)			T 214	N 61 W	1.90	.039	.53	50.5
	INSTALLATION DATE-- 8/11/70			REMOVAL	DATE--IN	PLACE			

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
451	LOS ANGELES	34.06 N	SMA-1	L 211	N 29 E	1.92	.040	.59	47
	2501 WILSHIRE	118.28 W	LA-131	V 193	DOWN	1.90	.040	.50	47
	(ROOF, 14TH LEVEL)			T 191	N 61 W	2.04	.039	.46	54.5
	INSTALLATION DATE-- 8/11/70			REMOVAL DATE--IN PLACE					
452	BEVERLY HILLS	34.08 N	SMA-1	L 176	NORTH	1.66	.036	.50	51.5
	435 N. CAKHURST	118.39 W	BH-109	V 117	DOWN	1.58	.038	.53	44
	(BASEMENT)			T 174	WEST	1.69	.041	.55	40.5
	INSTALLATION DATE-- 8/13/70			REMOVAL DATE--IN PLACE					
453	BEVERLY HILLS	34.08 N	SMA-1	L 167	NORTH	1.70	.037	.46	51
	435 N. CAKHURST	118.39 W	BH-105	V 165	DOWN	1.70	.039	.46	45
	(5TH FLOOR)			T 130	WEST	1.60	.036	.50	49.5
	INSTALLATION DATE-- 8/13/70			REMOVAL DATE--IN PLACE					
454	BEVERLY HILLS	34.08 N	SMA-1	L 132	NORTH	1.71	.037	.55	51
	435 N. CAKHURST	118.39 W	BH-107	V 140	DOWN	1.56	.036	.50	48
	(ROOF, 11TH LEVEL)			T 122	WEST	1.76	.038	.59	49.5
	INSTALLATION DATE-- 8/13/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
455 BEVERLY HILLS	34.08 N	SMA-1	L 308	N 50 E	1.83	.041	.57	44
450 N. ROXBURY	118.41 W	BH-151	V 284	DOWN	1.86	.039	.57	49.5
(1ST FLOOR)			T 288	N 40 W	1.80	.039	.57	45.5
INSTALLATION DATE--11/18/70			REMOVAL DATE--IN PLACE					
456 BEVERLY HILLS	34.08 N	SMA-1	L 313	N 50 E	1.81	.039	.57	48
450 N. ROXBURY	118.41 W	BH-153	V 327	DOWN	1.86	.041	.53	45
(5TH FLOOR)			T 318	N 40 W	1.69	.039	.53	45.5
INSTALLATION DATE--11/18/70			REMOVAL DATE--IN PLACE					
457 BEVERLY HILLS	34.08 N	SMA-1	L 311	N 50 E	1.66	.038	.53	49
450 N. ROXBURY	118.41 W	BH-152	V 321	DOWN	1.84	.039	.53	49
(10TH FLOOR)			T 241	N 40 W	1.81	.040	.53	45.5
INSTALLATION DATE--11/19/70			REMOVAL DATE--IN PLACE					
458 LOS ANGELES	34.20 N	RFT-250	L 497	WEST	1.87	.054	.57	26
15107 VAN OWEN	118.46 W	LA-267	V 512	DOWN	1.90	.053	.57	27
(BASEMENT)			T 463	SOUTH	1.91	.055	.57	25
INSTALLATION DATE--11/24/70			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
459	LOS ANGELES	34.20 N	RFT-250	L 508	WEST	1.89	.052	.61	28
	15107 VAN OWEN	118.46 W	LA-270	V 454	DOWN	1.90	.049	.57	32
	(4TH FLOOR)			T 516	SOUTH	1.84	.046	.59	25
	INSTALLATION DATE--11/24/70			REMOVAL DATE--	IN PLACE				
460	LOS ANGELES	34.20 N	RFT-250	L 478	WEST	1.96	.048	.53	34
	15107 VAN OWEN	118.46 W	LA-254	V 522	DOWN	1.90	.052	.61	28
	(ROOF, 8TH LEVEL)			T 470	SOUTH	1.97	.048	.57	34
	INSTALLATION DATE--11/24/70			REMOVAL DATE--	IN PLACE				
461	LOS ANGELES	34.16 N	SMA-1	L 410	S 09 W	2.00	.041	.59	49.5
	15910 VENTURA	118.48 W	LA-182	V 358	DOWN	1.95	.041	.62	48
	(BASEMENT)			T 392	S 81 E	2.09	.041	.64	50
	INSTALLATION DATE--12/ 9/70			REMOVAL DATE--	IN PLACE				
462	LOS ANGELES	34.16 N	SMA-1	L 357	S 09 W	1.74	.038	.59	49
	15910 VENTURA	118.48 W	LA-181	V 351	DOWN	1.90	.040	.61	48
	(9TH FLOOR)			T 290	S 81 E	1.93	.041	.62	46
	INSTALLATION DATE--12/ 9/70			REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
463	LOS ANGELES	34.16 N	SMA-1	L 403	S 09 W	1.87	.040	.59	47
	15910 VENTURA	118.48 W	LA-180	V 378	DOWN	1.95	.039	.59	51.5
	(ROOF, 19TH LEVEL)			T 406	S 81 E	1.67	.038	.59	46.5
	INSTALLATION DATE--12/ 9/70			REMOVAL DATE--IN PLACE					
464	EL CENTRO	32.80 N	RFT-250	L 168	S 52 W	1.96	.047	.64	36
	MEADOWS UNION SCHOOL	115.47 W	FS-156	V 198	DOWN	1.91	.047	.64	35
	(GROUND FLOOR)			T 213	S 38 E	2.01	.048	.64	35
	INSTALLATION DATE--12/29/70			REMOVAL DATE--IN PLACE					
465	SAN JUAN CAPISTRANO	33.49 N	RFT-250	L 179	N 33 E	1.99	.047	.59	36
	32010 DEL OBISPO	117.67 W	CT-180	V 234	DOWN	1.97	.048	.59	33
	CITY HALL (GROUND FLR.)			T 233	N 57 W	1.91	.048	.63	33
	INSTALLATION DATE-- 1/ 8/71			REMOVAL DATE--IN PLACE					
466	LOS ANGELES	34.15 N	SMA-1	L 360	N 11 E	1.98	.041	.63	47.7
	15250 VENTURA	118.46 W	LA-185	V 359	DOWN	1.70	.038	.59	47.7
	(BASEMENT)			T 416	N 79 W	1.78	.039	.59	47.7
	INSTALLATION DATE-- 2/ 1/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
467	LOS ANGELES	34.15 N	SMA-1	L 354	N 11 E	1.80	.039	.61	48.1
	15250 VENTURA	118.46 W	LA-184	V 389	DOWN	1.71	.039	.59	45.4
	(7TH FLOOR)			T 364	N 79 W	1.88	.040	.59	47.7
	INSTALLATION DATE-- 2/ 1/71			REMOVAL DATE--IN PLACE					
468	LOS ANGELES	34.15 N	SMA-1	L 411	N 11 E	1.92	.039	.59	51.0
	15250 VENTURA	118.46 W	LA-183	V 399	DOWN	1.91	.040	.59	48.0
	(ROOF, 13 LEVEL)			T 408	N 79 W	1.70	.038	.61	47.7
	INSTALLATION DATE-- 2/ 1/71			REMOVAL DATE--IN PLACE					
469	LOS ANGELES	34.05 N	SMA-1	L 314	N 28 E	1.70	.043	.57	46.
	1625 W. OLYMPIC	118.27 W	LA-146	V 252	DOWN	1.92	.041	.57	40.8
	(GROUND FLOOR)			T 253	N 62 W	1.80	.040	.59	45.3
	INSTALLATION DATE-- 1/26/71			REMOVAL DATE--IN PLACE					
470	LOS ANGELES	34.05 N	SMA-1	L 258	N 28 E	1.93	.041	.59	46.3
	1625 W. OLYMPIC	118.27 W	LA 147	V 256	DOWN	1.72	.039	.55	45.6
	(6TH FLOOR)			T 257	N 62 W	1.82	.039	.59	48.2
	INSTALLATION DATE-- 1/26/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
471 LOS ANGELES	34.05 N	SMA-1	L 250	N 28 E	1.82	.039	.59	48.2
1625 W. OLYMPIC	118.27 W	LA-145	V 246	DOWN	1.81	.038	.55	50.5
(10TH FLOOR)			T 247	N 62 W	1.91	.039	.55	50.6
INSTALLATION DATE-- 1/26/71			REMOVAL DATE--IN PLACE					
472 ORANGE	33.78 N	RFT-250	L 490	WEST	1.83	.047	.59	33.3
1 CITY BLVD.	117.89 W	LA-272	V 450	DOWN	1.77	.045	.57	35.0
(BASEMENT)			T 459	SOUTH	1.83	.047	.61	33.3
INSTALLATION DATE-- 1/ 1/71			REMOVAL DATE--IN PLACE					
473 ORANGE	33.78 N	RFT-250	L 502	WEST	1.76	.045	.57	34.7
1 CITY BLVD.	117.89 W	LA-274	V 493	DOWN	1.84	.050	.57	29.8
(10TH FLOOR)			T 437	SOUTH	1.89	.049	.59	37.6
INSTALLATION DATE-- 1/ 1/71			REMOVAL DATE--IN PLACE					
474 ORANGE	33.78 N	RFT-250	L 507	WEST	1.84	.046	.57	35.2
1 CITY BLVD.	117.89 W	LA-266	V 513	DOWN	1.90	.042	.55	34.7
(19TH FLOOR)			T 448	SOUTH	1.80	.045	.53	35.7
INSTALLATION DATE-- 1/ 1/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
475	PASADENA	34.14 N	SMA-1	L 186	FAST	1.78	.039	.59	47.2
	C.I.T. ATHENAEUM	118.12 W	CT-124	V 169	DOWN	1.71	.038	.53	47.7
	(BASEMENT)			T 180	NORTH	1.73	.038	.59	48.3
	INSTALLATION DATE-- 1/ 1/71			REMOVAL	DATE--IN PLACE				
476	FULLERTON	33.88 N	SMA-1	L 124	WEST	1.69	.036	.53	52.6
	2600 NUTWOOD	117.88 W	LA-113	V 139	DOWN	1.72	.038	.57	48.1
	(BASEMENT)			T 177	SOUTH	1.69	.036	.55	52.6
	INSTALLATION DATE-- 1/19/71			REMOVAL	DATE--IN PLACE				
477	FULLERTON	33.88 N	SMA-1	L 137	WEST	1.76	.038	.53	49.3
	2600 NUTWOOD	117.88 W	LA-110	V 120	DOWN	1.68	.036	.53	52.1
	(10TH FLOOR, WEST)			T 182	SOUTH	1.68	.036	.53	52.1
	INSTALLATION DATE-- 1/19/71			REMOVAL	DATE--IN PLACE				
478	FULLERTON	33.88 N	SMA-1	L 116	WEST	1.74	.036	.57	54.2
	2600 NUTWOOD	117.88 W	LA-116	V 159	DOWN	1.36	.033	.57	67.6
	(10TH FLOOR, CENTER)			T 144	SOUTH	1.90	.039	.55	50.3
	INSTALLATION DATE-- 1/19/71			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
479	LOS ANGELES	34.06 N	SMA-1	L 268	N 73 E	1.84	.039	.57	48.8
	10880 WILSHIRE	118.44 W	LA-150	V 266	DOWN	1.84	.040	.55	46.4
	(BASEMENT)			T 267	N 17 W	1.82	.040	.53	45.8
	INSTALLATION DATE-- 4/29/71			REMOVAL	DATE--IN	PLACE			
480	LOS ANGELES	34.06 N	SMA-1	L 239	N 73 E	1.91	.040	.62	48.1
	10880 WILSHIRE	118.44 W	LA-143	V 237	DOWN	1.73	.039	.53	45.8
	(16TH FLOOR)			T 221	N 17 W	1.81	.039	.59	48.0
	INSTALLATION DATE-- 4/29/71			REMOVAL	DATE--IN	PLACE			
481	LOS ANGELES	34.06 N	SMA-1	L 315	N 73 E	1.85	.040	.57	46.6
	10880 WILSHIRE	118.44 W	LA-148	V 329	DOWN	1.83	.043	.53	39.9
	(25TH FLOOR)			T 261	N 17 W	1.94	.041	.59	46.5
	INSTALLATION DATE-- 4/29/71			REMOVAL	DATE--IN	PLACE			
482	ALHAMBRA	34.09 N	SMA-1	L 346	WEST	1.60	.037	.59	47.6
	900 S. FREMONT	118.15 W	LA-179	V 348	DOWN	1.75	.039	.61	46.3
	(BASEMENT)			T 350	SOUTH	1.78	.038	.61	50.0
	INSTALLATION DATE-- 2/ 4/71			REMOVAL	DATE--IN	PLACE			

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	OPIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
483 ALHAMBRA	34.09 N	SMA-1	L 345	WEST	1.80	.039	.59	47.6
900 S. FREMONT	118.15 W	LA-187	V 355	DOWN	1.75	.039	.59	46.3
(6TH FLOOR)			T 349	SOUTH	1.70	.038	.61	47.6
INSTALLATION DATE-- 2/ 4/71			REMOVAL DATE--IN PLACE					
484 ALHAMBRA	34.09 N	SMA-1	L 212	WEST	1.70	.038	.55	47.6
900 S. FREMONT	118.15 W	LA-165	V 260	DOWN	1.75	.039	.62	46.3
(12TH FLOOR)			T 322	SOUTH	1.80	.038	.57	50.5
INSTALLATION DATE-- 2/ 4/71			REMOVAL DATE--IN PLACE					
485 LOS ANGELES	34.05 N	SMA-1	L 447	S 28 W	1.72	.038	.59	48.0
1200 WILSHIRE	118.26 W	EA-239	V 395	DOWN	1.84	.041	.62	44.1
(BASEMENT)			T 438	S 62 E	1.72	.039	.59	45.6
INSTALLATION DATE-- 4/28/71			REMOVAL DATE--IN PLACE					
486 LOS ANGELES	34.05 N	SMA-1	L 394	S 28 W	1.65	.038	.57	46.1
1200 WILSHIRE	118.26 W	EA-237	V 436	DOWN	1.81	.040	.57	45.6
(4TH FLOOR)			T 391	S 62 E	1.83	.040	.59	46.1
INSTALLATION DATE-- 4/28/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
487	LOS ANGELES	34.05 N	SMA-1	L 415	S 28 W	1.66	.038	.59	46.3
	1200 WILSHIRE	118.26 W	LA-244	V 423	DOWN	1.60	.036	.55	49.8
	(ROOF, 7TH LEVEL)			T 432	S 62 E	2.00	.040	.61	50.4
	INSTALLATION DATE--	4/28/71		REMOVAL DATE--	IN PLACE				
488	BEVERLY HILLS	34.07 N	SMA-1	L 466	N 50 E	1.67	.037	.53	49.0
	430 CAMDEN DR.	118.40 W	BH-241	V 478	DOWN	1.81	.038	.59	50.5
	(GROUND FLOOR)			T 477	N 40 W	1.67	.039	.55	44.3
	INSTALLATION DATE--	5/12/71		REMOVAL DATE--	IN PLACE				
489	BEVERLY HILLS	34.07 N	SMA-1	L 455	N 50 E	1.76	.038	.59	49.0
	430 CAMDEN DR.	118.40 W	BH-243	V 482	DOWN	1.69	.038	.59	47.2
	(4TH FLOOR)			T 483	N 40 W	1.85	.039	.59	49.0
	INSTALLATION DATE--	5/12/71		REMOVAL DATE--	IN PLACE				
490	BEVERLY HILLS	34.07 N	SMA-1	L 481	N 50 E	1.64	.039	.57	45.8
	430 CAMDEN DR.	118.40 W	BH-242	V 450	DOWN	1.71	.040	.59	43.1
	(6TH FLOOR)			T 466	N 40 W	1.74	.039	.58	48.6
	INSTALLATION DATE--	5/12/71		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
491	NEWPORT BEACH	33.62 N	SMA-1	L 347	N 38 E	1.78	.039	.57	47.2
	620 NEWPORT CENTER DR.	117.87 W	3C-205	V 417	DOWN	1.79	.038	.57	50.0
	(BASEMENT)			T 366	N 52 W	1.60	.040	.55	40.3
	INSTALLATION DATE-- 5/20/71			REMOVAL DATE--IN PLACE					
492	NEWPORT BEACH	33.62 N	SMA-1	L 430	N 38 E	1.92	.039	.59	51.0
	620 NEWPORT CENTER DR.	117.87 W	LA-197	V 374	DOWN	1.69	.038	.57	47.2
	(8TH FLOOR)			T 418	N 52 W	1.67	.037	.57	49.0
	INSTALLATION DATE-- 5/20/71			REMOVAL DATE--IN PLACE					
493	NEWPORT BEACH	33.62 N	SMA-1	L 294	N 38 E	1.78	.039	.59	47.6
	620 NEWPORT CENTER DR.	117.87 W	LA-206	V 291	DOWN	1.63	.038	.59	45.4
	(ROOF, 17TH LEVEL)			T 414	N 52 W	1.69	.039	.61	44.6
	INSTALLATION DATE-- 5/20/71			REMOVAL DATE--IN PLACE					
494	EL SEGUNDO	33.93 N	SMA-1	L 453	WEST	1.67	.038	.57	46.7
	909 SEPULVEDA	118.40 W	LA-252	V 462	DOWN	1.62	.038	.57	45.5
	(GROUND FLOOR)			T 464	SOUTH	1.67	.039	.57	44.2
	INSTALLATION DATE-- 5/19/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
495 EL SEGUNDO	33.93 N	SMA-1	L 444	WEST	1.84	.039	.59	49.0
909 SEPULVEDA	118.40 W	LA-250	V 365	DOWN	1.65	.038	.59	45.9
(6TH FLOOR)			T 379	SOUTH	1.76	.038	.55	49.5
INSTALLATION DATE-- 5/19/71			REMOVAL DATE--IN PLACE					
496 EL SEGUNDO	33.93 N	SMA-1	L 451	WEST	1.83	.041	.61	43.8
909 SEPULVEDA	118.40 W	LA-251	V 479	DOWN	1.62	.039	.57	43.1
(11TH FLOOR)			T 476	SOUTH	1.67	.039	.57	44.2
INSTALLATION DATE-- 5/19/71			REMOVAL DATE--IN PLACE					
497 LOS ANGELES	34.16 N	SMA-1	L 441	S 77 E	1.82	.038	.59	50.5
16633 VENTURA	118.50 W	LA-233	V 425	DOWN	1.76	.039	.57	46.4
(GROUND FLOOR)			T 424	N 13 E	1.83	.038	.57	51.0
INSTALLATION DATE-- 5/21/71			REMOVAL DATE--IN PLACE					
498 LOS ANGELES	34.16 N	SMA-1	L 433	S 77 E	1.88	.039	.59	49.5
16633 VENTURA	118.50 W	LA-236	V 443	DOWN	1.76	.039	.55	46.3
(7TH FLOOR)			T 385	N 13 E	1.74	.038	.59	48.5
INSTALLATION DATE-- 5/21/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTR U- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
499	LOS ANGELES	34.16 N	SMA-1	L 429	S 77 E	1.96	.039	.57	51.6
	16633 VENTURA	118.50 W	LA-234	V 431	DOWN	1.75	.041	.59	42.0
	(ROOF, 15TH LEVEL)			T 372	N 13 E	1.84	.038	.59	51.0
	INSTALLATION DATE--	5/21/71		REMOVAL DATE--	IN PLACE				
506	BEVERLY HILLS	34.06 N	SMA-1	L 232	EAST	1.77	.038	.55	49.5
	8383 WILSHIRE	118.37 W	BH-170	V 325	DOWN	1.80	.039	.57	48.1
	(BASEMENT)			T 289	NORTH	1.58	.038	.55	44.1
	INSTALLATION DATE--	6/ 2/71		REMOVAL DATE--	IN PLACE				
507	BEVERLY HILLS	34.06 N	SMA-1	L 296	EAST	1.66	.039	.57	48.0
	8383 WILSHIRE	118.37 W	BH-175	V 285	DOWN	1.61	.039	.57	42.7
	(5TH FLOOR)			T 328	NORTH	1.44	.038	.57	40.2
	INSTALLATION DATE--	6/ 2/71		REMOVAL DATE--	IN PLACE				
508	BEVERLY HILLS	34.06 N	SMA-1	L 184	EAST	1.76	.036	.53	54.7
	8383 WILSHIRE	118.37 W	BH-120	V 173	DOWN	1.34	.034	.53	46.7
	(ROOF, 11TH LEVEL)			T 164	NORTH	1.74	.038	.50	48.6
	INSTALLATION DATE--	6/ 2/71		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
509	LOS ANGELES	34.06 N	SMA-1	L 419	EAST	1.76	.039	.57	46.6
	3303 WILSHIRE	118.29 W	LA-230	V 230	DOWN	1.66	.038	.55	46.3
	(BASEMENT)			T 427	NORTH	1.78	.039	.57	47.2
	INSTALLATION DATE-- 7/15/71			REMOVAL	DATE--IN PLACE				
510	LOS ANGELES	34.06 N	SMA-1	L 426	EAST	1.66	.038	.55	46.3
	3303 WILSHIRE	118.29 W	LA-232	V 442	DOWN	1.81	.039	.55	48.0
	(6TH FLOOR)			T 445	NORTH	1.80	.039	.55	47.7
	INSTALLATION DATE-- 7/15/71			REMOVAL	DATE--IN PLACE				
511	LOS ANGELES	34.06 N	SMA-1	L 434	EAST	1.90	.039	.57	50.3
	3303 WILSHIRE	118.29 W	LA-229	V 402	DOWN	1.89	.039	.55	50.1
	(ROOF, 13TH LEVEL)			T 437	NORTH	1.98	.040	.55	49.9
	INSTALLATION DATE-- 7/15/71			REMOVAL	DATE--IN PLACE				
512	LOS ANGELES	34.16 N	SMA-1	L 421	N 09 E	1.76	.038	.59	49.1
	16255 VENTURA	118.49 W	LA-246	V 404	DOWN	1.74	.039	.57	46.1
	(BASEMENT)			T 435	N 81 W	1.97	.041	.59	47.2
	INSTALLATION DATE-- 7/19/71			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
513	LOS ANGELES	34.16 N	SMA-1	L 486	N 09 E	1.70	.039	.57	45.0
	16255 VENTURA	118.49 W	LA-248	V 487	DOWN	1.67	.040	.53	42.1
	(6TH FLOOR)			T 485	N 81 W	1.71	.041	.55	41.0
	INSTALLATION DATE-- 7/19/71			REMOVAL DATE--IN PLACE					
514	LOS ANGELES	34.16 N	SMA-1	L 473	N 09 E	1.65	.039	.55	43.7
	16255 VENTURA	118.49 W	LA-249	V 465	DOWN	1.55	.038	.57	43.3
	(ROOF, 13TH LEVEL)			T 456	N 81 W	1.74	.038	.55	48.6
	INSTALLATION DATE-- 7/19/71			REMOVAL DATE--IN PLACE					
515	LOS ANGELES	34.07 N	SMA-1	L 663	N 53 E	1.76	.038	.59	49.1
	170 CHURCH LANE	118.46 W	LA-271	V 668	DOWN	1.61	.037	.57	47.4
	(GROUND FLOOR)			T 659	N 37 W	1.80	.038	.57	50.2
	INSTALLATION DATE-- 8/ 2/71			REMOVAL DATE--IN PLACE					
516	LOS ANGELES	34.07 N	SMA-1	L 644	N 53 E	1.70	.037	.50	50.1
	170 CHURCH LANE	118.46 W	LA-284	V 605	DOWN	1.77	.038	.57	49.4
	(8TH FLOOR)			T 651	N 37 W	1.72	.037	.66	50.6
	INSTALLATION DATE-- 8/ 2/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
517 LOS ANGELES	34.07 N	SMA-1	L 676	N 53 E	1.69	.038	.59	47.2
170 CHURCH LANE	118.46 W	LA-211	V 672	DOWN	1.73	.039	.59	45.8
(17TH FLOOR)			T 656	N 37 W	1.89	.039	.59	50.1
INSTALLATION DATE-- 8/ 2/71			REMOVAL DATE--IN PLACE					
518 SANTA ANA	33.76 N	SMA-1	L 609	NORTH	1.76	.038	.57	49.1
1600 N. BROADWAY	117.87 W	LA-225	V 616	DOWN	1.80	.039	.53	47.7
(GROUND FLOOR)			T 551	WEST	1.84	.039	.53	48.8
INSTALLATION DATE-- 7/30/71			REMOVAL DATE--IN PLACE					
519 SANTA ANA	33.76 N	SMA-1	L 529	NORTH	1.86	.040	.59	46.9
1600 N. BROADWAY	117.87 W	LA-226	V 562	DOWN	1.80	.039	.55	47.7
(5TH FLOOR)			T 567	WEST	1.87	.039	.53	49.6
INSTALLATION DATE-- 7/30/71			REMOVAL DATE--IN PLACE					
520 SANTA ANA	33.76 N	SMA-1	L 568	NORTH	1.91	.041	.57	45.8
1600 N. BROADWAY	117.87 W	LA-260	V 514	DOWN	1.71	.039	.53	45.3
(10TH FLOOR)			T 585	WEST	1.71	.038	.55	47.7
INSTALLATION DATE-- 7/30/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
521	BEVERLY HILLS	34.07 N	SMA-1	L 626	SOUTH	1.78	.038	.59	49.7
	9500 WILSHIRE	118.40 W	BH-270	V 570	DOWN	1.73	.038	.55	48.3
	(BASEMENT)			T 573	EAST	1.79	.038	.55	50.0
	INSTALLATION DATE-- 9/21/71			REMOVAL DATE--IN PLACE					
522	BEVERLY HILLS	34.07 N	SMA-1	L 627	SOUTH	1.70	.037	.57	50.1
	9500 WILSHIRE	118.40 W	BH-274	V 623	DOWN	1.86	.039	.53	49.3
	(3RD FLOOR)			T 633	EAST	1.82	.039	.53	48.2
	INSTALLATION DATE-- 9/21/71			REMOVAL DATE--IN PLACE					
523	BEVERLY HILLS	34.07 N	SMA-1	L 513	SOUTH	1.71	.037	.55	50.3
	9500 WILSHIRE	118.40 W	BH-272	V 619	DOWN	1.76	.037	.57	51.8
	(12TH FLOOR)			T 635	EAST	1.82	.038	.57	50.8
	INSTALLATION DATE-- 9/21/71			REMOVAL DATE--IN PLACE					
524	LOS ANGELES	34.00 N	SMA-1	L 943	WEST	1.83	.039	.59	48.5
	4411 11TH STREET	118.33 W	LA-352	V1050	DOWN	1.82	.040	.61	45.8
	(GROUND FLOOR)			T 959	SOUTH	1.91	.039	.59	50.6
	INSTALLATION DATE--10/ 1/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
525 LOS ANGELES	34.00 N	SMA-1	L 932	WEST	1.99	.039	.61	52.7
4411 11TH STREET	118.33 W	LA-353	V1022	DOWN	1.92	.040	.61	48.4
(6TH FLOOR)			T 931	SOUTH	1.90	.039	.57	50.3
INSTALLATION DATE--10/ 1/72			REMOVAL DATE--IN PLACE					
526 LOS ANGELES	34.00 N	SMA-1	L 962	WEST	1.95	.039	.55	51.7
4411 11TH STREET	118.33 W	LA-354	V1005	DOWN	1.81	.039	.57	48.0
(12TH FLOOR)			T 996	SOUTH	1.77	.039	.59	46.9
INSTALLATION DATE--10/ 1/72			REMOVAL DATE--IN PLACE					
527 BEVERLY HILLS	34.08 N	SMA-1	L 950	S 52 W	1.91	.039	.61	50.6
9401 WILSHIRE	118.40 W	BH-361	V 986	DOWN	1.82	.039	.59	48.2
(BASEMENT)			T 866	S 38 E	1.77	.038	.59	49.4
INSTALLATION DATE--10/18/71			REMOVAL DATE--IN PLACE					
528 BEVERLY HILLS	34.08 N	SMA-1	L 937	S 52 W	1.98	.039	.59	52.5
9401 WILSHIRE	118.40 W	BH-362	V 859	DOWN	1.80	.039	.55	47.7
(6TH FLOOR)			T 981	S 38 E	2.00	.040	.61	50.4
INSTALLATION DATE--10/18/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
529 BEVERLY HILLS	34.08 N	SMA-1	L 953	S 52 W	2.03	.039	.61	53.8
9401 WILSHIRE	118.40 W	BH-363	V 967	DOWN	1.92	.041	.57	46.0
(ROOF, 13TH LEVEL)			T 993	S 38 E	1.83	.038	.59	51.1
INSTALLATION DATE--10/18/71			REMOVAL DATE--IN PLACE					
530 LOS ANGELES	34.06 N	SMA-1	L 575	SOUTH	1.80	.039	.53	47.7
695 S. VERMONT	118.29 W	LA-262	V 545	DOWN	1.74	.038	.53	48.6
(BASEMENT)			T 607	EAST	1.82	.038	.57	50.8
INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					
531 LOS ANGELES	34.06 N	SMA-1	L 617	SOUTH	1.65	.037	.55	48.6
695 S. VERMONT	118.29 W	LA-268	V 535	DOWN	1.68	.038	.53	46.9
(9TH FLOOR)			T 631	EAST	1.91	.039	.57	50.6
INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					
532 LOS ANGELES	34.06 N	SMA-1	L 649	SOUTH	1.70	.038	.53	45.0
695 S. VERMONT	118.29 W	LA-221	V 650	DOWN	1.75	.039	.55	46.4
(18TH FLOOR)			T 613	EAST	1.94	.040	.53	48.9
INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
533	LOS ANGELES	34.10 N	SMA-1	L 699	NORTH	1.79	.039	.59	47.4
	7060 HOLLYWOOD BLVD.	118.34 W	LA-335	V 674	DOWN	1.84	.039	.59	48.8
	(BASEMENT)			T 702	WEST	1.91	.039	.57	52.2
	INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					
534	LOS ANGELES	34.10 N	SMA-1	L 728	NORTH	1.85	.039	.63	49.0
	7060 HOLLYWOOD BLVD.	118.34 W	LA-334	V 744	DOWN	1.73	.039	.57	45.8
	(6TH FLOOR)			T 693	WEST	1.90	.039	.57	50.3
	INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					
535	LOS ANGELES	34.10 N	SMA-1	L 687	NORTH	1.94	.039	.57	51.4
	7060 HOLLYWOOD BLVD.	118.34 W	LA-332	V 689	DOWN	1.92	.040	.61	48.4
	(ROOF, 13TH LEVEL)			T 673	WEST	1.81	.040	.59	45.6
	INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					
536	LOS ANGELES	34.06 N	SMA-1	L 471	S 17 E	2.00	.041	.57	55.8
	10960 WILSHIRE	118.45 W	LA-240	V 469	DOWN	1.74	.038	.55	48.6
	RAMP(GROUND)			T 453	N 73 E	1.86	.038	.59	51.9
	INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
537 LOS ANGELES	34.06 N	SMA-1	L 439	S 17 E	1.84	.039	.59	48.8
10960 WILSHIRE	118.45 W	LA-247	V 671	DOWN	1.72	.039	.59	48.0
RAMP(5TH FLOOR)			T 422	N 73 E	1.74	.037	.57	51.2
INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					
538 LOS ANGELES	34.06 N	SMA-1	L 488	S 17 E	1.82	.039	.62	48.2
10960 WILSHIRE	118.45 W	LA-253	V 489	DOWN	1.71	.038	.55	47.7
RAMP(ROOF, 11TH LEVEL)			T 491	N 73 E	1.73	.037	.55	50.9
INSTALLATION DATE--10/22/71			REMOVAL DATE--IN PLACE					
539 CULVER CITY	33.98 N	RFT-250	L 488	S 45 W	1.87	.047	.58	34.1
5990 GREEN VALLEY CIR.	118.38 W	LA-259	V 520	DOWN	1.91	.047	.58	34.9
(1ST FLOOR)			T 477	S 45 E	1.88	.050	.59	31.7
INSTALLATION DATE--12/10/71			REMOVAL DATE--IN PLACE					
540 CULVER CITY	33.98 N	RFT-250	L 534	S 45 W	1.90	.047	.60	36.7
5990 GREEN VALLEY CIR.	118.38 W	LA-286	V 593	DOWN	1.99	.047	.59	37.9
(4TH FLOOR)			T 539	S 45 E	1.93	.048	.60	32.4
INSTALLATION DATE--12/10/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
541 CULVER CITY	33.98 N	RFT-250	L 611	S 45 W	1.95	.049	.58	34.1
5990 GREEN VALLEY CIR.	118.38 W	LA-287	V 548	DOWN	2.01	.049	.58	33.7
(8TH FLOOR)			T 536	S 45 E	1.95	.048	.57	35.7
INSTALLATION DATE--12/10/71			REMOVAL DATE--IN PLACE					
542 LOS ANGELES	34.06 N	RFT-250	L 247	S 55 W	1.89	.045	.58	37.6
1801 CENTURY PARK WEST	118.42 W	LA-197	V 300	DOWN	2.03	.045	.57	40.4
(BASEMENT)			T 286	S 35 E	1.95	.044	.57	40.6
INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					
543 LOS ANGELES	34.06 N	RFT-250	L 598	S 55 W	1.90	.047	.60	34.1
1801 CENTURY PARK WEST	118.42 W	LA-290	V 575	DOWN	1.95	.046	.58	37.9
(6TH FLOOR)			T 607	S 35 E	1.84	.046	.59	36.4
INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					
544 LOS ANGELES	34.06 N	RFT-250	L 588	S 55 W	1.87	.052	.57	27.9
1801 CENTURY PARK WEST	118.42 W	LA-292	V 568	DOWN	1.99	.048	.59	34.8
(ROOF, 11TH LEVEL)			T 573	S 35 E	1.91	.049	.60	32.1
INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
545 NEWPORT BEACH	33.62 N	SMA-1	L1008	N 38 E	1.90	.040	.61	47.9
610 NEWPORT CENTER DR.	117.87 W	LA-346	V 991	DOWN	1.84	.039	.59	48.8
(BASEMENT)			T1006	N 52 W	1.88	.040	.57	47.4
INSTALLATION DATE--11/ 3/71			REMOVAL DATE--IN PLACE					
546 NEWPORT BEACH	33.62 N	SMA-1	L1013	N 38 E	1.93	.039	.61	51.1
610 NEWPORT CENTER DR.	117.87 W	LA-347	V1034	DOWN	1.78	.038	.61	49.7
(10TH FLOOR)			T1009	N 52 W	1.91	.040	.61	48.1
INSTALLATION DATE--11/ 3/71			REMOVAL DATE--IN PLACE					
547 NEWPORT BEACH	33.62 N	SMA-1	L1017	N38 E	1.95	.039	.61	51.7
610 NEWPORT CENTER DR.	117.87 W	LA-348	V1033	DOWN	1.86	.039	.59	49.3
(ROOF, 19TH FLOOR)			T1032	N 52 W	1.86	.039	.59	49.3
INSTALLATION DATE--11/ 3/71			REMOVAL DATE--IN PLACE					
548 CORONADO	32.68 N	SMA-1	L 899	S 41 W	1.91	.037	.61	56.2
1730 AVE. DEL MUNDO	117.17 W	LA-341	V 972	DOWN	1.94	.039	.61	51.4
(BASEMENT)			T 876	S 49 E	1.91	.039	.61	50.6
INSTALLATION DATE-- 9/ 3/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
549 CORONADO	32.68 N	SMA-1	L 964	S 41 W	1.99	.039	.57	52.7
1730 AVE. DEL MUNDO (7TH FLOOR)	117.17 W	LA-340	V 907 T 818	DOWN S 49 E	1.86 1.89	.038 .038	.61 .57	51.9 52.8
INSTALLATION DATE-- 9/ 5/71			REMOVAL DATE--IN PLACE					
550 CORONADO	32.68 N	SMA-1	L 829	S 41 W	1.94	.038	.61	51.4
1730 AVE. DEL MUNDO (ROOF, 17TH LEVEL)	117.17 W	LA-342	V 872 T 965	DOWN S 49 E	1.69 1.80	.039 .038	.59 .61	47.2 50.2
INSTALLATION DATE-- 9/ 5/71			REMOVAL DATE--IN PLACE					
551 LOS ANGELES	34.06 N	SMA-1	L 497	N 73 E	1.86	.037	.57	54.8
10960 WILSHIRE, BLDG. (BASEMENT)	118.45 W	LA-203	V 496 T 556	DOWN N 17 W	1.60 1.66	.037 .039	.55 .55	47.1 44.0
INSTALLATION DATE--11/19/71			REMOVAL DATE--IN PLACE					
552 LOS ANGELES	34.06 N	SMA-1	L 495	N 73 E	2.00	.041	.59	48.0
10960 WILSHIRE, BLDG. (12TH FLOOR)	118.45 W	LA-204	V 499 T 500	DOWN N 17 W	1.72 1.86	.038 .039	.55 .59	48.0 49.3
INSTALLATION DATE--11/19/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COCORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
553	LOS ANGELES	34.06 N	SMA-1	L 547	N 73 E	1.78	.037	.59	52.4
	10960 WILSHIRE, BLDG.	118.45 W	LA-207	V 236	DOWN	1.78	.039	.59	47.2
	(24TH FLOOR)			T 520	N 17 W	1.72	.037	.59	50.6
	INSTALLATION DATE--11/19/71			REMOVAL DATE--IN PLACE					
554	LOS ANGELES	34.05 N	SMA-1	L 765	EAST	1.77	.039	.57	46.9
	947 S. HOOVER	118.28 W	LA-405	V1114	DOWN	1.70	.038	.57	47.5
	(GROUND FLOOR)			T1150	NORTH	1.71	.037	.57	50.3
	INSTALLATION DATE--10/30/71			REMOVAL DATE--IN PLACE					
555	LOS ANGELES	34.05 N	SMA-1	L 810	EAST	1.89	.038	.55	52.8
	947 S. HOOVER	118.28 W	LA-406	V 817	DOWN	1.80	.039	.57	47.7
	(5TH FLOOR)			T 833	NORTH	1.81	.038	.59	50.5
	INSTALLATION DATE--10/30/71			REMOVAL DATE--IN PLACE					
556	LOS ANGELES	34.05 N	SMA-1	L 807	EAST	1.81	.039	.55	48.0
	947 S. HOOVER	118.28 W	LA-407	V 804	DOWN	1.77	.039	.57	46.9
	(PENTHOUSE, 9TH FLOOR)			T 798	NORTH	1.81	.038	.57	50.5
	INSTALLATION DATE--10/30/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
557 CEDAR SPRINGS DAM	34.30 N	SMA-1	L1278	S 21 W	1.89	.040	.62	47.6
(CREST)	117.31 W	CW-450	V1249	DOWN	1.84	.040	.59	46.4
			T1284	S 69 E	1.79	.038	.64	50.0
INSTALLATION DATE--12/ 6/71			REMOVAL DATE--IN PLACE					
558 CEDAR SPRINGS DAM	34.31 N	SMA-1	L1180	S 21 W	1.92	.038	.64	53.6
(TOE)	117.31 W	CW-442	V1229	DOWN	1.84	.038	.55	51.4
			T1211	S 69 E	1.87	.039	.59	49.6
INSTALLATION DATE--12/ 6/71			REMOVAL DATE--IN PLACE					
560 LOS ANGELES	34.98 N	RFT-250	L 541	S 53 W	1.91	.050	.61	30.8
415 WASHINGTON	118.45 W	LA-291	V 549	DOWN	2.01	.049	.62	33.7
(GROUND FLOOR)			T 529	S 37 E	1.95	.049	.61	32.7
INSTALLATION DATE--12/12/71			REMOVAL DATE--IN PLACE					
561 LOS ANGELES	34.98 N	RFT-250	L 552	S 53 W	1.90	.048	.61	33.2
415 WASHINGTON	118.45 W	LA-283	V 533	DOWN	2.00	.050	.59	32.2
(6TH FLOOR)			T 547	S 37 E	1.92	.048	.55	33.6
INSTALLATION DATE--12/12/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
562 LOS ANGELES	34.98 N	RFT-250	L 534	S 53 W	1.96	.050	.61	31.6
415 WASHINGTON (12TH FLOOR)	118.45 W	LA-284	V 544	DOWN	2.01	.047	.57	36.7
			T 550	S 37 E	1.90	.048	.59	33.2
	INSTALLATION DATE--12/12/71		REMOVAL DATE--IN PLACE					
563 MOJAVE RIVER DAM	34.34 N	SMA-1	L1091	N 80 E	2.01	.040	.61	50.6
SITE NO. 1 (CREST)	117.24 W	AE-380	V 997	DOWN	1.73	.038	.59	48.3
			T1102	N 10 W	1.79	.038	.61	50.0
	INSTALLATION DATE--12/ 7/71		REMOVAL DATE--IN PLACE					
564 MOJAVE RIVER DAM	34.34 N	SMA-1	L1000	N 80 E	1.97	.039	.55	52.2
SITE NO. 2 (ABUTMENT)	117.24 W	AE-379	V1048	DOWN	1.93	.039	.57	51.1
			T 823	N 10 W	1.79	.038	.55	50.0
	INSTALLATION DATE--12/ 7/71		REMOVAL DATE--IN PLACE					
565 MOJAVE RIVER DAM	34.34 N	SMA-1	L1004	N 45 E	1.89	.033	.57	52.8
SITE NO. 3 (CREST)	117.23 W	AE-378	V1045	DOWN	2.03	.040	.59	51.1
			T 971	N 45 W	1.89	.038	.61	52.8
	INSTALLATION DATE--12/ 7/71		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPQ- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
566	MOJAVE RIVER DAM	34.34 N	SMA-1	L 716	N 45 E	1.91	.039	.61	50.6
	SITE NO. 4 (TOE)	117.23 W	AE-377	V1043	DOWN	1.97	.039	.57	52.2
				T1007	N 45 W	1.95	.040	.57	49.1
	INSTALLATION DATE--12/ 7/71			REMOVAL DATE--IN PLACE					
567	LOS ANGELES	34.06 N	SMA-1	L1012	S 82 E	2.03	.040	.61	51.1
	6300 WILSHIRE	118.37 W	LA-344	V1030	DOWN	1.84	.038	.59	51.4
	(BASEMENT)			T1018	N 08 E	1.89	.039	.59	50.1
	INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					
568	LOS ANGELES	34.06 N	SMA-1	L 862	S 82 E	1.85	.038	.59	51.6
	6300 WILSHIRE	118.37 W	LA-343	V 990	DOWN	1.85	.038	.57	51.6
	(11TH FLOOR)			T 861	N 08 E	1.81	.037	.55	53.3
	INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					
569	LOS ANGELES	34.06 N	SMA-1	L 951	S 82 E	2.05	.039	.61	54.3
	6300 WILSHIRE	118.37 W	LA-345	V 947	DOWN	1.91	.039	.61	50.6
	(21ST FLOOR)			T 800	N 08 E	1.87	.038	.55	52.2
	INSTALLATION DATE--12/ 9/71			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STATION NO.	STATION	COORDINATES	INSTRUMENTS	COMPONENTS	ORIENTATION	SENSITIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
570	SAN FERNANDO	34.35 N	SMA-1	L1040	N 77 E	2.09	.038	.61	58.3
	SAN FERNANDO OVERPASS	118.51 W	HD-416	V1053	DOWN	1.70	.038	.59	47.5
	BASE (COLUMN FOOTING)			T1055	N 13 W	1.83	.040	.57	46.1
	INSTALLATION DATE--12/15/71			REMOVAL DATE--	4/16/73				
571	SAN FERNANDO	34.35 N	SMA-1	L1090	N 77 E	1.85	.039	.59	49.0
	SAN FERNANDO OVERPASS	118.51 W	HD-417	V1041	DOWN	1.83	.039	.59	48.5
	(TOP OF OVERPASS)			T1066	N 13 W	1.95	.040	.61	49.1
	INSTALLATION DATE--12/15/71			REMOVAL DATE--	4/16/73				
572	LOS ANGELES	34.06 N	SMA-1	L 474	S 28 W	1.71	.037	.55	50.3
	600 S. COMMONWEALTH	118.28 W	LA-231	V 475	DOWN	1.80	.038	.55	50.2
	(BASEMENT)			T 463	S 62 E	1.86	.038	.59	51.9
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
573	LOS ANGELES	34.06 N	SMA-1	L 460	S 28 W	1.72	.037	.57	50.6
	600 S. COMMONWEALTH	118.28 W	LA-238	V 472	DOWN	1.74	.038	.59	48.5
	(10TH FLOOR)			T 470	S 62 E	1.60	.036	.57	49.8
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
574	LOS ANGELES	34.06 N	SMA-1	L 458	S 28 W	1.60	.039	.57	42.4
	600 S. COMMONWEALTH	118.28 W	LA-235	V 446	DOWN	1.87	.041	.61	44.8
	(19TH FLOOR)			T 467	S 62 E	1.60	.039	.57	42.4
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
575	LOS ANGELES	34.06 N	SMA-1	L 554	WEST	1.77	.038	.57	49.4
	3250 WILSHIRE BLVD	118.29 W	LA-285	V 647	DOWN	1.84	.040	.59	46.4
	(BASEMENT)			T 502	SOUTH	1.69	.038	.59	47.2
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
576	LOS ANGELES	34.06 N	SMA-1	L 564	WEST	1.79	.038	.57	50.0
	3250 WILSHIRE BLVD	118.29 W	LA-286	V 582	DOWN			.59	
	(11TH FLOOR)			T 610	SOUTH	1.74	.038	.57	48.6
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
577	LOS ANGELES	34.06 N	SMA-1	L 574	WEST	1.76	.037	.57	51.8
	3250 WILSHIRE BLVD	118.29 W	LA-278	V 517	DOWN	1.88	.038	.50	52.5
	(ROOF, 23RD FLOOR)			T 622	SOUTH	1.82	.037	.53	53.6
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
578	EL SEGUNDO	33.90 N	SMA-1	L 977	EAST	2.02	.040	.59	50.9
	101 CONTINENTAL	118.39 W	LA-355	V 988	DOWN	1.90	.039	.55	50.3
	(BASEMENT)			T 974	NORTH	1.86	.039	.59	49.3
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
579	EL SEGUNDO	33.90 N	SMA-1	L 994	EAST	1.91	.039	.62	50.6
	101 CONTINENTAL	118.39 W	LA-356	V 978	DOWN	1.80	.038	.59	50.2
	(8TH FLOOR)			T 944	NORTH	1.91	.039	.61	50.6
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
580	EL SEGUNDO	33.90 N	SMA-1	L 930	EAST	1.93	.039	.61	51.1
	101 CONTINENTAL	118.39 W	LA-357	V 968	DOWN	1.79	.038	.61	50.0
	(16TH FLOOR)			T 827	NORTH	1.90	.039	.62	50.3
	INSTALLATION DATE-- 1/13/72			REMOVAL DATE--IN PLACE					
581	BEVERLY HILLS	34.07 N	SMA-1	L 540	S 75 E	1.83	.038	.61	51.1
	8601 WILSHIRE BLVD	118.38 W	RH-208	V 504	DOWN	1.78	.039	.61	47.2
	(GROUND FLOOR)			T 505	N 15 E	1.75	.038	.55	48.8
	INSTALLATION DATE-- 1/14/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
582 BEVERLY HILLS	34.07 N	SMA-1	L 550	S 75 E	1.70	.037	.57	50.1
8601 WILSHIRE BLVD	118.38 W	BH-209	V 532	DOWN	1.69	.038	.57	47.2
(7TH FLOOR)			T 544	N 15 E	1.73	.037	.57	50.9
INSTALLATION DATE-- 1/14/72			REMOVAL DATE--IN PLACE					
583 BEVERLY HILLS	34.07 N	SMA-1	L 498	S 75 E	1.78	.037	.59	52.4
8601 WILSHIRE BLVD	118.38 W	BH-210	V 501	DOWN	1.75	.038	.55	48.8
(ROOF, 12TH FLOOR)			T 502	N 15 E	1.78	.038	.59	49.7
INSTALLATION DATE-- 1/14/72			REMOVAL DATE--IN PLACE					
584 CASTAIC DAM	34.52 N	SMA-1	L1290	S 26 W	1.96	.038	.57	54.7
(TOE)	118.61 W	CW-452	V1287	DOWN	1.91	.038	.59	53.3
			T1289	S 64 E	1.80	.040	.59	45.3
INSTALLATION DATE-- 1/15/72			REMOVAL DATE--IN PLACE					
585 PEARBLOSSOM	34.51 N	SMA-1	L1049	WEST	1.85	.039	.59	49.0
COUPLING CHAMBER	117.92 W	CW-455	V1171	DOWN	1.83	.038	.59	51.1
			T1293	SOUTH	1.87	.039	.61	49.6
INSTALLATION DATE-- 1/17/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
586	LOS ANGELES	33.95 N	SMA-1	L 558	NORTH	1.69	.038	.55	47.2
	9750 AIRPORT BLVD	118.38 W	LA-223	V 566	DOWN	1.75	.039	.57	46.4
	(BASEMENT)			T 511	WEST	1.69	.038	.53	47.2
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
587	LOS ANGELES	33.95 N	SMA-1	L 624	NORTH	1.83	.039	.62	48.5
	9750 AIRPORT BLVD	118.38 W	LA-254	V 523	DOWN	1.83	.039	.53	48.5
	(5TH FLOOR)			T 509	WEST	1.77	.039	.57	46.9
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
588	LOS ANGELES	33.95 N	SMA-1	L 503	NORTH	1.83	.040	.57	46.1
	9750 AIRPORT BLVD	118.38 W	LA-227	V 555	DOWN	1.81	.039	.59	48.0
	(9TH FLOOR)			T 569	WEST	1.75	.039	.55	51.5
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
589	LOS ANGELES	33.94 N	SMA-1	L 970	EAST	1.96	.039	.61	51.9
	5249 CENTURY BLVD	118.37 W	LA-358	V 830	DOWN	1.56	.036	.55	48.5
	(GROUND FLOOR)			T 969	SOUTH	1.92	.039	.61	50.9
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
590 LOS ANGELES	33.94 N	SMA-1	L1047	EAST	2.06	.039	.61	54.6
5249 CENTURY BLVD	118.37 W	LA-359	V 825	DOWN	1.73	.037	.57	50.9
(5TH FLOOR)			T1031	SOUTH	1.93	.040	.61	48.6
INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
591 LOS ANGELES	33.94 N	SMA-1	L 955	EAST	1.96	.039	.61	51.9
5249 CENTURY BLVD	118.37 W	LA-360	V1044	DOWN	1.98	.040	.61	49.9
(10TH FLOOR)			T 992	SOUTH	1.90	.040	.61	47.9
INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
592 LOS ANGELES	34.14 N	SMA-1	L1016	N 45 E	1.90	.040	.59	47.9
4222 VINELAND AVE.	118.37 W	LA-373	V1026	DOWN	1.85	.039	.61	49.8
(BASEMENT)			T1014	S 45 E	1.81	.039	.59	48.0
INSTALLATION DATE-- 2/15/72			REMOVAL DATE--IN PLACE					
593 LOS ANGELES	34.14 N	SMA-1	L 713	N 45 E	2.07	.040	.61	52.1
4222 VINELAND AVE.	118.37 W	LA-374	V1077	DOWN	1.86	.039	.59	49.3
(4TH FLOOR)			T1061	S 45 E	1.91	.040	.61	48.1
INSTALLATION DATE-- 2/15/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
594	LOS ANGELES	34.14 N	SMA-1	L1074	N 45 E	1.91	.039	.61	50.6
	4222 VINELAND AVE.	118.37 W	LA-375	V1011	DOWN	1.91	.040	.55	48.1
	(8TH FLOOR, ROOF)			T1046	S 45 E	2.02	.040	.64	50.9
	INSTALLATION DATE-- 2/15/72			REMOVAL DATE--IN PLACE					
595	LOS ANGELES	34.05 N	SMA-1	L 615	S 52 E	1.71	.038	.53	47.7
	525 SOUTH FLOWER	118.26 W	LA-255	V 618	DOWN	1.76	.038	.55	49.1
	NORTH TOWER (BASEMENT)			T 251	N 38 E	1.77	.038	.55	49.4
	INSTALLATION DATE-- 2/16/72			REMOVAL DATE--IN PLACE					
596	LOS ANGELES	34.05 N	SMA-1	L 578	S 52 E	1.55	.035	.53	51.0
	525 SOUTH FLOWER	118.26 W	LA-255	V 524	DOWN	1.75	.038	.57	48.8
	NORTH TOWER (24TH FLR.)			T 522	N 38 E	1.69	.038	.55	47.2
	INSTALLATION DATE-- 2/16/72			REMOVAL DATE--IN PLACE					
597	LOS ANGELES	34.05 N	SMA-1	L 648	S 52 E	1.70	.038	.57	47.5
	525 SOUTH FLOWER	118.26 W	LA-257	V 632	DOWN	1.89	.040	.53	47.6
	NORTH TOWER (52ND FLR.)			T 542	N 38 E	1.77	.039	.55	46.1
	INSTALLATION DATE-- 2/16/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
598	LOS ANGELES	34.05 N	SMA-1	L 620	S 52 E	1.67	.038	.55	46.6
	525 SOUTH FLOWER	118.26 W	LA-220	V 606	DOWN	1.91	.038	.53	53.3
	SOUTH TOWER(BASEMENT)			T 630	N 38 E	1.81	.038	.55	50.5
	INSTALLATION DATE--	2/16/72		REMOVAL DATE--	IN PLACE				
599	LOS ANGELES	34.05 N	SMA-1	L 614	S 52 E	1.79	.038	.57	50.0
	525 SOUTH FLOWER	118.26 W	LA-222	V 561	DOWN	1.85	.038	.53	51.6
	SOUTH TOWER(24TH FLR.)			T 634	N 38 E	1.81	.039	.53	48.0
	INSTALLATION DATE--	2/16/72		REMOVAL DATE--	IN PLACE				
600	LOS ANGELES	34.05 N	SMA-1	L 646	S 52 E	1.81	.038	.57	50.5
	525 SOUTH FLOWER	118.26 W	LA-228	V 638	DOWN	1.70	.038	.57	47.5
	SOUTH TOWER(52ND FLR.)			T 608	N 38 E	1.69	.038	.53	47.2
	INSTALLATION DATE--	2/16/72		REMOVAL DATE--	IN PLACE				
601	LOS ANGELES	34.05 N	SMA-1	L 958	S 38 W	1.82	.038	.59	50.8
	800 WILSHIRE BLVD	118.26 W	LA-370	V 941	DOWN	1.72	.040	.57	43.3
	(BASEMENT)			T 846	S 52 F	1.91	.039	.61	50.6
	INSTALLATION DATE--	2/17/72		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
602	LOS ANGELES	34.05 N	SMA-1	L 855	S 38 W	1.87	.039	.59	49.6
	800 WILSHIRE BLVD	118.26 W	LA-371	V 982	DOWN	1.80	.038	.61	50.2
	(9TH FLOOR)			T 979	S 52 E	2.04	.041	.61	48.9
	INSTALLATION DATE-- 2/17/72			REMOVAL DATE--IN PLACE					
603	LOS ANGELES	34.05 N	SMA-1	L 939	S 38 W	1.84	.038	.61	51.4
	800 WILSHIRE BLVD	118.26 W	LA-372	V 980	DOWN	1.85	.038	.55	51.6
	(ROOF, 15TH FLOOR)			T1010	S 52 E	1.86	.039	.57	49.3
	INSTALLATION DATE-- 2/17/72			REMOVAL DATE--IN PLACE					
604	SANTA ANA	33.75 N	SMA-1	L1108	SOUTH	1.72	.038	.61	48.0
	1200 NORTH MAIN	117.87 W	LA-399	V 927	DOWN	1.82	.040	.62	45.8
	CROCKER BANK (GRD. FLR)			T1146	EAST	1.80	.040	.57	45.3
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					
605	SANTA ANA	33.75 N	SMA-1	L1078	SOUTH	1.86	.038	.59	51.9
	1200 NORTH MAIN	117.87 W	LA-400	V1126	DOWN	1.85	.039	.61	49.0
	CROCKER BANK (5TH. FLR)			T1109	EAST	1.76	.038	.61	49.1
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
606	SANTA ANA	33.75 N	SMA-1	L1144	SOUTH	1.80	.038	.61	50.2
	1200 NORTH MAIN	117.87 W	LA-401	V1139	DOWN	1.83	.038	.55	51.1
	CROCKER BANK (9TH. FLR)			T 976	EAST	1.93	.039	.59	51.1
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					
607	ORANGE	33.76 N	SMA-1	L 929	EAST	1.87	.038	.59	52.2
	1231 LA VITA	118.86 W	LA-364	V 975	DOWN	1.84	.039	.57	48.8
	(GROUND FLOOR)			T 985	NORTH	1.84	.038	.61	51.4
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					
608	ORANGE	33.76 N	SMA-1	L 983	EAST	2.00	.039	.59	53.0
	1231 LA VITA	118.86 W	LA-365	V 936	DOWN	1.82		.59	
	(4TH FLOOR)			T1003	NORTH	1.91	.039	.57	50.6
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					
609	ORANGE	33.76 N	SMA-1	L1042	EAST	1.92	.040	.55	48.8
	1231 LA VITA	118.86 W	LA-366	V 900	DOWN	1.84	.039	.55	48.8
	(8TH FLOOR)			T1015	NORTH	1.95	.039	.55	51.7
	INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
610	LOS ANGELES	34.17 N	SMA-1	L1260	SOUTH	1.93	.039	.55	51.
	18321 VENTURA	118.53 W	LA-461	V1259	DOWN	1.85	.038	.55	51.
	(GROUND)			T1261	EAST	1.77	.038	.55	49.
	INSTALLATION DATE-- 3/ 2/72			REMOVAL DATE--IN PLACE					
611	LOS ANGELES	34.17 N	SMA-1	L1089	SOUTH	1.88	.039	.53	51.0
	18321 VENTURA	118.53 W	LA-462	V1264	DOWN	1.82	.037	.53	54.0
	(5TH FLOOR)			T1726	EAST	1.86	.040	.61	49.0
	INSTALLATION DATE-- 3/ 2/72			REMOVAL DATE--IN PLACE					
612	LOS ANGELES	34.17 N	SMA-1	L1268	SOUTH	1.89	.038	.59	52.8
	18321 VENTURA	118.53 W	LA-463	V1269	DOWN	1.84	.038	.53	51.4
	(10TH FLOOR)			T1267	EAST	1.85	.038	.55	51.
	INSTALLATION DATE-- 3/ 2/72			REMOVAL DATE--IN PLACE					
613	LOS ANGELES	34.06 N	RFT-250	L 532	N 40 W	1.96	.049	.55	32.9
	10100 SANTA MONICA	118.42 W	LA-282	V 537	DOWN	1.99	.047	.59	36.3
	(BASEMENT)			T 525	S 50 W	1.95	.046	.59	37.1
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
614	LOS ANGELES	34.06 N	RFT-250	L 526	N 40 W	1.97	.049	.55	33.1
	10100 SANTA MONICA	118.42 W	LA-285	V 546	DOWN	1.90	.046	.55	36.2
	(14TH FLOOR)			T 530	S 50 W	1.99	.048	.55	34.8
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					
615	LOS ANGELES	34.06 N	RFT-250	L 535	N 40 W	1.93	.046	.59	36.8
	10100 SANTA MONICA	118.42 W	LA-281	V 540	DOWN	2.01	.047	.55	36.7
	(ROOF, 27TH FLOOR)			T 553	S 50 W	2.00	.048	.57	36.5
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					
616	LOS ANGELES	34.06 N	SMA-1	L1429	N 18 W	1.89	.039	.53	50.1
	10850 WILSHIRE BLVD	118.44 W	LA-468	V1438	DOWN	1.77	.039	.53	46.9
	(BASEMENT)			T1437	S 72 W	1.93	.039	.53	51.1
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					
617	LOS ANGELES	34.06 N	SMA-1	L1420	N 18 W	1.95	.038	.53	54.4
	10850 WILSHIRE BLVD	118.44 W	LA-469	V1432	DOWN	1.76	.039	.55	46.6
	(6TH FLOOR)			T1421	S 72 W	1.88	.038	.57	52.5
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
618	LOS ANGELES	34.06 N	SMA-1	L1441	N 18 W	1.77	.039	.53	50.1
	10850 WILSHIRE BLVD	118.44 W	LA-470	V1436	DOWN	1.89	.039	.59	46.9
	(13TH FLOOR)			T1456	S 72 W	1.86	.039	.59	49.3
	INSTALLATION DATE-- 4/14/72			REMOVAL DATE--IN PLACE					
619	CEDAR SPRINGS	34.28 N	SMA-1	L1181	S 06 E	1.89	.038	.57	52.8
	CEDAR SPRINGS DAM	117.33 W	CW-443	V1207	DOWN	1.84	.039	.53	48.8
	INTAKE TOWER			T1175	S 84 E	1.79	.039	.57	47.4
	INSTALLATION DATE-- 4/15/72			REMOVAL DATE--IN PLACE					
620	DEVILS CANYON	34.21 N	AR-240	L 462	N 73 W		.055	.57	
	POWER PLANT	117.33 W	CW-218	V 504	DOWN		.052	.59	
	(2ND BASEMENT)			T 446	S 17 W		.053	.59	
	INSTALLATION DATE-- 4/19/72			REMOVAL DATE--IN PLACE					
621	CORONADO	32.68 N	SMA-1	L1418	N 86 E	1.83	.038	.61	53.9
	1720 AVENIDA DEL MUNDO	117.18 W	LA-471	V1417	DOWN	1.80	.039	.59	47.7
	(BASEMENT)			T1426	N 04 W	1.95	.041	.62	46.8
	INSTALLATION DATE-- 5/16/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
622	CORONADO	32.68 N	SMA-1	L1455	N 86 E	1.70	.037	.59	50.1
	1720 AVENIDA DEL MUNDO	117.18 W	LA-472	V1089	DOWN	1.89	.039	.57	50.1
	(7TH FLOOR)			T1478	N 04 W	1.83	.039	.61	48.5
	INSTALLATION DATE-- 5/16/72			REMOVAL DATE--IN PLACE					
623	CORONADO	32.68 N	SMA-1	L1501	N 86 E	1.98	.039	.61	52.5
	1720 AVENIDA DEL MUNDO	117.18 W	LA-473	V1431	DOWN	1.84	.038	.59	51.4
	(17TH FLOOR, ROOF)			T1442	N 04 W	1.94	.039	.57	51.4
	INSTALLATION DATE-- 5/16/72			REMOVAL DATE--IN PLACE					
624	LOS ANGELES	34.05 N	SMA-1	L1157	S 38 W	1.79	.038	.59	50.0
	637 WILSHIRE BLVD	118.26 W	LA-426	V1222	DOWN	1.77	.038	.55	49.4
	(BASEMENT)			T1223	S 52 E	1.79	.038	.57	50.0
	INSTALLATION DATE-- 5/16/72			REMOVAL DATE--IN PLACE					
625	LOS ANGELES	34.05 N	SMA-1	L116	S 38 W	1.86	.038	.59	51.9
	637 WILSHIRE BLVD	118.26 W	LA-427	V1172	DOWN	1.85	.039	.55	49.0
	(4TH FLOOR)			T1166	S 52 E	1.77	.038	.55	49.4
	INSTALLATION DATE-- 5/16/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
626	LOS ANGELES	34.05 N	SMA-1	L1728	S 38 W	1.98	.040	.57	49.9
	637 WILSHIRE BLVD	118.26 W	LA-428	V1713	DOWN	1.84	.039	.57	48.8
	(10TH FLOOR)			T1721	S 52 E	1.91	.039	.55	48.0
	INSTALLATION DATE--	5/16/72		REMOVAL DATE--	IN PLACE				
627	LOS ANGELES	34.06 N	SMA-1	L 853	S 82 E	1.93	.038	.61	53.7
	6420 WILSHIRE BLVD	118.37 W	LA-337	V 875	DOWN	1.92	.037	.59	56.5
	(BASEMENT)			T 852	N 08 E	1.89	.038	.59	52.9
	INSTALLATION DATE--	5/24/72		REMOVAL DATE--	IN PLACE				
628	LOS ANGELES	34.06 N	SMA-1	L 801	S 82 E	1.79	.038	.57	50.0
	6420 WILSHIRE BLVD	118.37 W	LA-338	V 858	DOWN	1.77	.037	.55	52.2
	(11TH FLOOR)			T 778	N 08 E	1.84	.037	.53	54.5
	INSTALLATION DATE--	5/24/72		REMOVAL DATE--	IN PLACE				
629	LOS ANGELES	34.06 N	SMA-1	L 940	S 82 E	1.83	.038	.55	52.5
	6420 WILSHIRE BLVD	118.37 W	LA-339	V 942	DOWN	1.86	.036	.55	56.2
	(PENTHOUSE, 20TH FLR.)			T 973	N 08 E	1.78	.038	.53	51.0
	INSTALLATION DATE--	5/24/72		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
630 LOS ANGELES	34.03 N	SMA-1	L1651	N 79 E	1.95	.039	.59	51.7
2555 E. OLYMPIC	118.22 W	LA-559	V1647	DOWN	2.03	.040	.59	51.1
(BASEMENT)			T1664	N 11 W	1.90	.040	.57	47.9
INSTALLATION DATE-- 6/ 6/72			REMOVAL DATE--IN PLACE					
631 LOS ANGELES	34.03 N	SMA-1	L1695	N 79 E	1.92	.038	.59	53.6
2555 E. OLYMPIC	118.22 W	LA-560	V1566	DOWN	1.83	.038	.57	51.1
(3RD FLOOR)			T1581	N 11 W	1.78	.038	.55	49.7
INSTALLATION DATE-- 6/ 6/72			REMOVAL DATE--IN PLACE					
632 LOS ANGELES	34.03 N	SMA-1	L1639	N 79 E	1.95	.039	.59	51.7
2555 E. OLYMPIC	118.22 W	LA-561	V1666	DOWN	1.81	.039	.55	48.0
(7TH FLOOR)			T1643	N 11 W	1.80	.039	.55	47.7
INSTALLATION DATE-- 6/ 6/72			REMOVAL DATE--IN PLACE					
633 NORWALK	33.92 N	SMA-1	L1145	EAST	1.95	.040	.57	49.1
12400 IMPERIAL HIWAY	118.07 W	LA-419	V1151	DOWN	1.68	.038	.55	46.9
(FREEFIELD)			T1159	NORTH	1.87	.039	.57	49.6
INSTALLATION DATE-- 6/ 9/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
634	NORWALK	33.92 N	SMA-1	L1152	EAST	1.68	.038	.55	46.9
	12400 IMPERIAL HIWAY	118.07 W	LA-424	V1158	DOWN	2.05	.040	.55	51.6
	(BASEMENT)			T1156	NORTH	1.79	.038	.57	50.0
	INSTALLATION DATE-- 6/ 9/72			REMOVAL DATE--IN PLACE					
635	NORWALK	33.92 N	SMA-1	L1155	EAST	1.72	.038	.57	48.0
	12400 IMPERIAL HIWAY	118.07 W	LA-425	V1161	DOWN	1.99	.041	.55	47.7
	(4TH FLOOR)			T1163	NORTH	1.67	.038	.57	46.6
	INSTALLATION DATE-- 6/ 9/72			REMOVAL DATE--IN PLACE					
636	NORWALK	33.92 N	SMA-1	L 795	EAST	1.90	.040	.55	47.9
	12400 IMPERIAL HIWAY	118.07 W	LA-418	V1135	DOWN	2.08	.041	.61	49.9
	(8TH FLOOR)			T1113	NORTH	1.78	.038	.57	49.7
	INSTALLATION DATE-- 6/ 9/72			REMOVAL DATE--IN PLACE					
637	LOS ANGELES	34.25 N	SMA-1	L2220	EAST	1.84	.038	.55	51.4
	VA HOSPITAL	118.48 W	VA-751	V2345	DOWN	1.81	.039	.59	48.0
	BLDG 40 (GRD FLOOR)			T2332	NORTH	1.80	.040	.55	45.3
	INSTALLATION DATE-- 7/19/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
638	LOS ANGELES	34.06 N	SMA-1	L2352	S 75 E	1.81	.039	.55	48.0
	BRENTWOOD VA HOSPITAL	118.46 W	VA-750	V2267	DOWN	1.93	.039	.55	51.1
	BLDG. 259 (GRD FLOOR)			T2365	N 15 E	1.91	.040	.59	48.1
	INSTALLATION DATE-- 7/20/72			REMOVAL	DATE--IN PLACE				
639	SAN DIEGO	32.87 N	SMA-1	L2205	EAST	1.89	.040	.53	47.6
	3350 LA JOLLA VILL. DR	117.23 W	VA-748	V2193	DOWN	1.85	.038	.53	51.6
	VA HOSPITAL (GRD FLR.)			T2194	SOUTH	1.99	.040	.55	50.1
	INSTALLATION DATE-- 7/24/72			REMOVAL	DATE--IN PLACE				
640	LONG BEACH VA HOSPITAL	33.78 N	SMA-1	L2264	SOUTH	1.88	.040	.53	47.4
	5901 E. 7TH ST.	118.12 W	VA-749	V2252	DOWN	1.81	.039	.53	48.0
	SUBSTATION 10 (1ST FLR)			T2312	EAST	1.77	.038	.53	49.4
	INSTALLATION DATE-- 7/20/72			REMOVAL	DATE--IN PLACE				
641	CASTAIC	34.52 N	SMA-1	L1275	S 26 W	1.78	.038	.53	49.7
	CASTAIC DAM	118.60 W	FS-446	V1281	DOWN	1.77	.038	.53	49.4
	(CREST)			T1227	S 64 E	1.80	.039	.55	47.7
	INSTALLATION DATE-- 8/ 1/72			REMOVAL	DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
642 LOS ANGELES	34.06 N	RFT-250	L 629	N 53 W	1.88	.044	.55	39.0
210 S. SPRING	118.24 W	LA-299	V 583	DOWN	1.88	.044	.57	39.0
(BASEMENT)			T 543	S 37 E	1.85	.045	.55	37.0
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					
643 LOS ANGELES	34.06 N	RFT-250	L 630	N 53 W	1.89	.048	.57	33.1
210 S. SPRING	118.24 W	LA-299	V 623	DOWN	1.93	.045	.57	38.5
(11TH FLOOR)			T 626	S 37 E	1.92	.042	.57	42.7
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					
644 LOS ANGELES	34.06 N	RFT-250	L 589	N 53 W	1.83	.046	.53	34.6
210 S. SPRING	118.24 W	LA-300	V 612	DOWN	1.83	.046	.53	35.4
(19TH FLOOR)			T 619	S 37 E	1.91	.044	.55	37.2
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					
645 LOS ANGELES	34.00 N	SMA-1	L 856	NORTH	1.80	.036	.53	54
4827 SO. CENTRAL	118.26 W	LA-367	V1019	DOWN	1.75	.036	.53	53
(1ST FLOOR)			T1020	WEST	1.80	.038	.53	52
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
646 LOS ANGELES	34.00 N	SMA-1	L 787	NORTH	1.82	.039	.53	48.0
4827 SO. CENTRAL	118.26 W	LA-368	V 989	DOWN	1.81	.038	.46	50.5
(6TH FLOOR)			T 948	WEST	1.80	.038	.59	50.0
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					
647 LOS ANGELES	34.00 N	SMA-1	L1001	NORTH	1.87	.038	.53	52.0
4827 SO. CENTRAL	118.26 W	LA-369	V 928	DOWN	1.84	.038	.50	51.0
(12TH FLOOR)			T 824	WEST	1.79	.037	.53	53.0
INSTALLATION DATE-- 8/16/72			REMOVAL DATE--IN PLACE					
648 LOS ANGELES	34.06 N	RFT-250	L 579	SOUTH	1.92	.047	.59	36.5
924 WESTWOOD	118.44 W	LA-306	V 563	DOWN	1.90	.046	.59	37.1
(BASEMENT, C-1)			T 590	EAST	1.96	.046	.59	35.0
INSTALLATION DATE-- 6/28/72			REMOVAL DATE--IN PLACE					
649 LOS ANGELES	34.06 N	RFT-250	L 600	SOUTH	1.91	.047	.57	35.0
924 WESTWOOD	118.44 W	LA-307	V 577	DOWN	1.92	.046	.59	37.6
(4TH FLOOR)			T 572	EAST	1.88	.048	.59	32.9
INSTALLATION DATE-- 6/28/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
650 LOS ANGELES	34.06 N	SET-250	L 559	SOUTH	1.92	.047	.59	35.0
924 WESTWOOD (11TH FLOOR)	118.44 W	LA-308	V 599	DOWN	1.87	.046	.59	36.5
			T 603	EAST	1.95	.046	.59	37.0
	INSTALLATION DATE-- 6/28/72		REMOVAL DATE--IN PLACE					
651 BEVERLY HILLS	34.07 N	SMA-1	L 577	N 39 W	1.68	.038	.57	47.0
9665 WILSHIRE BLVD (BASEMENT)	118.40 W	BH-408	V 790	DOWN	1.76	.038	.55	47.9
			T 757	S 51 W	1.72	.038	.53	48.1
	INSTALLATION DATE-- 8/ 3/72		REMOVAL DATE--IN PLACE					
652 BEVERLY HILLS	34.07 N	SMA-1	L1132	N 39 W	1.93	.040	.61	49.8
9665 WILSHIRE BLVD (4TH FLOOR)	118.40 W	BH-409	V 826	DOWN	1.86	.039	.57	49.2
			T 933	S 51 W	1.75	.038	.59	50.3
	INSTALLATION DATE-- 8/ 3/72		REMOVAL DATE--IN PLACE					
653 BEVERLY HILLS	34.07 N	SMA-1	L1084	N 39 W	1.77	.037	.55	52.2
9665 WILSHIRE BLVD (PENTHOUSE)	118.40 W	BH-410	V1125	DOWN	1.80	.038	.55	49.0
			T1100	S 51 W	1.92	.040	.61	48.0
	INSTALLATION DATE-- 8/ 3/72		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
655 LOS ANGELES	34.31 N	SMA-1	L 565	S 25 W	1.78	.038	.57	49.7
JENSEN FILTRATION PLANT	118.50 W	MW-259	V 621	DOWN	1.74	.037	.55	51.2
			T 629	S 65 E	1.63	.036	.50	50.7
	INSTALLATION DATE--10/27/72		REMOVAL DATE--IN PLACE					
656 LA VERNE	34.14 N	SMA-1	L 512	NORTH	1.61	.038	.55	44.9
LIVE OAK RESERVOIR	117.75 W	MW-258	V 534	DOWN	1.79	.038	.53	50.0
			T 533	WEST	1.67	.038	.53	46.6
	INSTALLATION DATE--11/ 2/72		REMOVAL DATE--IN PLACE					
657 SANTA MONICA	34.03 N	SMA-1	L1727	N 10 W	1.87	.039	.59	49.5
201 OCEAN	118.51 W	SM- 571	V1729	DOWN	2.02	.041	.59	49.7
(BASEMENT)			T1734	S 80 W	1.95	.040	.57	49.3
	INSTALLATION DATE--10/30/72		REMOVAL DATE--IN PLACE					
658 SANTA MONICA	34.03 N	SMA-1	L1746	N 10 W	1.76	.039	.59	47.8
201 OCEAN	118.51 W	SM-572	V1331	DOWN	1.83	.038	.61	51.0
(10TH FLOOR)			T1744	S 80 W	1.90	.040	.61	49.2
	INSTALLATION DATE--10/30/72		REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
659	SANTA MONICA	34.03 N	SMA-1	L1756	N 10 W	1.78	.039	.61	48.3
	201 OCEAN	118.51 W	SM-573	V1760	DOWN	1.83	.039	.59	48.5
	(17TH FLOOR)			T1759	S 80 W	1.75	.038	.55	50.3
	INSTALLATION DATE--10/30/72			REMOVAL DATE--IN PLACE					
660	LOS ANGELES	34.06 N	SMA-1	L1337	N 17 W	1.78	.037	.59	51.2
	10740 WILSHIRE	118.44 W	LA-574	V1375	DOWN	1.81	.038	.57	50.6
	(FIRST FLOOR)			T1753	S 73 W	1.72	.038	.57	46.3
	INSTALLATION DATE--11/ 2/72			REMOVAL DATE--IN PLACE					
661	LOS ANGELES	34.06 N	SMA-1	L1761	N 17 W	1.88	.039	.59	48.7
	10740 WILSHIRE	118.34 W	LA-575	V1752	DOWN	1.83	.039	.55	49.8
	(9TH FLOOR)			T1743	S 73 W	1.88	.039	.57	51.3
	INSTALLATION DATE--11/ 2/72			REMOVAL DATE--IN PLACE					
662	LOS ANGELES	34.06 N	SMA-1	L1903	N 17 W	1.76	.038	.59	49.3
	10740 WILSHIRE	118.34 W	LA-576	V1750	DOWN	1.84	.039	.57	48.8
	(19TH FLOOR)			T1745	S 73 W	1.92	.039	.53	51.1
	INSTALLATION DATE--11/ 2/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
663	LOS ANGELES	34.06 N	SMA-1	L1739	S 73 W	1.72	.039	.61	46.8
	10751 WILSHIRE	118.34 W	LA-551	V1706	DOWN	1.75	.039	.59	47.6
	(BASEMENT)			T1731	S 17 E	1.79	.039	.59	48.7
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					
664	LOS ANGELES	34.06 N	SMA-1	L1661	S 73 W	1.82	.039	.59	48.3
	10751 WILSHIRE	118.34 W	LA-552	V1707	DOWN	1.82	.038	.57	50.9
	(9TH FLOOR)			T1164	S 17 E	1.75	.039	.59	46.5
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					
665	LOS ANGELES	34.06 N	SMA-1	L1607	S 73 W	1.72	.038	.57	49.4
	10751 WILSHIRE	118.34 W	LA-553	V1640	DOWN	1.79	.039	.59	48.7
	(15TH ROOF)			T1605	S 17 E	1.73	.039	.59	47.2
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					
666	LOS ANGELES	34.20 N	SMA-1	L1718	NORTH	1.86	.040	.53	49.3
	14500 SHERMAN CIRCLE	118.45 W	LA-566	V1703	DOWN	1.81	.039	.53	48.1
	(BASEMENT)			T1697	WEST	1.77	.039	.61	48.2
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
667	LOS ANGELES	34.20 N	SMA-1	L1489	NORTH	1.78	.038	.59	49.7
	14500 SHERMAN CIRCLE	118.45 W	LA-581	V1265	DOWN	1.86	.039	.55	48.0
	(4TH FLOOR)			T1689	WEST	1.72	.039	.59	46.8
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					
668	LOS ANGELES	34.20 N	SMA-1	L1717	NORTH	1.81	.038	.55	50.6
	14500 SHERMAN CIRCLE	118.45 W	LA-581	V1710	DOWN	1.78	.039	.59	48.3
	(8TH FLOOR)			T1709	WEST	1.83	.039	.61	48.5
	INSTALLATION DATE--11/10/72			REMOVAL DATE--IN PLACE					
669	LOS ANGELES	34.06 N	SMA-1	L1683	NORTH	1.82	.040	.53	52.1
	3255 WILSHIRE	118.29 W	LA-542	V1685	DOWN	1.85	.038	.55	45.9
	(BASEMENT)			T1684	WEST	1.85	.039	.57	49.0
	INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
670	LOS ANGELES	34.06 N	SMA-1	L1688	NORTH	1.77	.038	.57	49.5
	3255 WILSHIRE	118.29 W	LA-543	V1691	DOWN	1.79	.038	.59	50.0
	(9TH FLOOR)			T1690	WEST	1.98	.041	.65	47.6
	INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
671 LOS ANGELES	34.06 N	SMA-1	L1676	NORTH	1.85	.040	.61	46.6
3255 WILSHIRE	118.29 W	LA-544	V1687	DOWN	1.68	.038	.59	46.9
(19TH ROOF)			T1631	WEST	1.80	.039	.62	47.7
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
672 LOS ANGELES	34.06 N	SMA-1	L1642	S 17 E	1.89	.039	.59	49.0
10747 WILSHIRE	118.44 W	LA-562	V1699	DOWN	1.80	.038	.55	50.2
(BASEMENT)			T1658	N 83 E	1.93	.039	.57	50.0
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
673 LOS ANGELES	34.06 N	SMA-1	L1644	S 17 E	1.80	.038	.57	49.0
10747 WILSHIRE	118.14 W	LA-563	V1712	DOWN	1.97	.040	.61	49.5
(9TH FLOOR)			T1696	N 83 E	1.91	.039	.59	50.7
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
674 LOS ANGELES	34.06 N	SMA-1	L1728	S 17 E	1.87	.040	.57	47.2
10747 WILSHIRE	118.14 W	LA-564	V1713	DOWN	1.86	.040	.59	46.9
(16TH ROOF)			T1721	N 83 E	1.81	.039	.61	46.8
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
675 BEVERLY HILLS	34.06 N	SMA-1	L1224	N 34 W	1.76	.038	.55	48.9
9595 WILSHIRE	118.40 W	BH-436	V1220	DOWN	1.75	.037	.53	51.8
(BASEMENT)			T1225	N 56 W	1.80	.039	.57	49.0
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
676 BEVERLY HILLS	34.06 N	SMA-1	L1188	N 34 W	1.76	.038	.61	50.5
9595 WILSHIRE	118.40 W	BH-437	V1183	DOWN	1.83	.037	.55	52.5
(6TH FLOOR)			T1215	S 56 W	1.83	.038	.53	51.1
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
677 BEVERLY HILLS	34.06 N	SMA-1	L1182	N 34 W	1.72	.038	.59	49.3
9595 WILSHIRE	118.40 W	BH-438	V1172	DOWN	1.79	.038	.55	51.3
(11TH FLOOR)			T1218	S 56 W	1.73	.038	.53	49.6
INSTALLATION DATE--12/11/72			REMOVAL DATE--IN PLACE					
678 CASTAIC	34.56 N	SMA-1	L	S 21 W	1.73	.038	.55	48.3
CASTAIC RIDGE ROUTE	118.66 W	BS-587	V	DOWN	1.92	.040	.57	48.4
			T	S 69 E	1.81	.040	.57	45.6
INSTALLATION DATE-- 8/ 2/72			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
679	LOS ANGELES	34.05 N	RFT-250	L 582	S 08 W	1.82	.048	.59	31.9
	414 COMMERCIAL	118.24 W	LA-312	V 576	DOWN	1.91	.046	.59	36.5
	(GROUND FLOOR)			T 608	S 82 E	1.93	.047	.59	35.2
	INSTALLATION DATE--	1/ 9/73		REMOVAL DATE--	IN PLACE				
680	LOS ANGELES	34.05 N	RFT-250	L 561	S 08 W	1.84	.046	.57	35.8
	414 COMMERCIAL	118.24 W	LA-313	V 592	DOWN	1.94	.047	.59	36.2
	(5TH FLOOR)			T 564	S 82 E	1.91	.048	.59	33.4
	INSTALLATION DATE--	1/ 9/73		REMOVAL DATE--	IN PLACE				
681	LOS ANGELES	34.05 N	RFT-250	L 558	S 08 W	1.88	.047	.57	34.3
	414 COMMERCIAL	118.24 W	LA-315	V 574	DOWN	1.91	.050	.59	31.4
	(9TH FLOOR)			T 591	S 82 E	1.88	.047	.57	34.3
	INSTALLATION DATE--	1/ 9/73		REMOVAL DATE--	IN PLACE				
682	LOS ANGELES	34.08 N	SMA-1	L1563	NORTH	1.86	.039	.59	49.3
	100 S. DCHENY	118.39 W	LA-517	V1624	DOWN	1.82	.039	.59	49.5
	(BASEMENT)			T1623	EAST	1.92	.040	.57	53.8
	INSTALLATION DATE--	1/25/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTR U- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
683	LOS ANGELES	34.08 N	SMA-1	L1562	NORTH	1.81	.038	.59	50.6
	100 S. DOHENY	118.39 W	LA-518	V1621	DOWN	1.93	.039	.59	51.2
	(7TH FLOOR)			T1569	EAST	1.84	.038	.57	51.4
	INSTALLATION DATE-- 1/25/73			REMOVAL DATE--IN PLACE					
684	LOS ANGELES	34.08 N	SMA-1	L1568	NORTH	1.81	.039	.62	49.3
	100 S. DOHENY	118.39 W	LA-519	V1525	DOWN	1.94	.039	.62	51.4
	(11TH FLOOR)			T1597	EAST	1.83	.040	.55	47.3
	INSTALLATION DATE-- 1/25/73			REMOVAL DATE--IN PLACE					
685	LOS ANGELES	34.06 N	SMA-1	L2443	SOUTH	1.79	.039	.59	48.7
	1801 CENTURY PARK EAST	118.42 W	LA-786	V2437	DOWN	1.76	.038	.59	49.2
	(BASEMENT)			T2448	EAST	1.73	.035	.61	47.1
	INSTALLATION DATE-- 1/25/73			REMOVAL DATE--IN PLACE					
686	LOS ANGELES	34.06 N	SMA-1	L2444	SOUTH	1.71	.038	.64	47.7
	1801 CENTURY PARK EAST	118.42 W	LA-787	V2454	DOWN	1.74	.037	.55	51.2
	(14TH FLOOR)			T2455	EAST	1.69	.038	.59	47.2
	INSTALLATION DATE-- 1/25/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
687 LOS ANGELES	34.06 N	SMA-1	L2449	SOUTH	1.77	.038	.59	50.8
1801 CENTURY PARK EAST (26TH FLOOR)	118.42 W	LA-788	V2456	DOWN	1.74	.038	.57	49.9
			T2438	EAST	1.87	.040	.61	47.1
INSTALLATION DATE-- 1/25/73			REMOVAL DATE--IN PLACE					
688 LOS ANGELES	34.10 N	SMA-1	L1692	NORTH	1.83	.039	.59	49.8
6255 SUNSET	118.33 W	LA-545	V1694	DOWN	1.80	.039	.55	49.0
(GROUND FLOOR)			T1693	WEST	1.90	.039	.62	50.4
INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					
689 LOS ANGELES	34.10 N	SMA-1	L1692	NORTH	1.85	.039	.62	50.3
6255 SUNSET	118.33 W	LA-546	V1694	DOWN	1.94	.040	.59	48.9
(11TH FLOOR)			T1693	WEST	1.78	.039	.61	48.4
INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					
690 LOS ANGELES	34.10 N	SMA-1	L1669	NORTH	1.95	.040	.61	49.2
6255 SUNSET	118.33 W	LA-547	V1670	DOWN	1.89	.040	.61	47.6
(22ND FLOOR, ROOF)			T1671	WEST	1.81	.040	.61	45.6
INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
691	LOS ANGELES	34.06 N	RFT-250	L1673	WEST	1.89	.046	.59	36.0
	3010 LEEWARD	118.29 W	LA-357	V1678	DOWN	1.88	.045	.59	37.6
	(GROUND FLOOR)			T1677	SOUTH	1.83	.045	.59	36.5
	INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					
692	LOS ANGELES	34.06 N	RFT-250	L 874	WEST	1.90	.046	.59	37.0
	3010 LEEWARD	118.29 W	LA-353	V 730	DOWN	1.91	.049	.55	32.1
	(7TH FLOOR)			T1006	SOUTH	1.85	.048	.59	32.5
	INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					
693	LOS ANGELES	34.06 N	RFT-250	L 818	WEST	1.91	.045	.57	36.4
	3010 LEEWARD	118.29 W	LA-359	V 710	DOWN	1.97	.045	.59	39.2
	(13TH FLOOR, 207F)			T1012	SOUTH	1.93	.047	.57	38.4
	INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					
694	BEVERLY HILLS	34.07 N	SMA-1	L1483	N 45 W	1.97	.039	.57	48.2
	8484 WILSHIRE	118.38 W	RH-487	V1496	DOWN	1.77	.039	.61	49.6
	(GROUND FLOOR)			T1494	S 45 W	1.87	.039	.62	49.6
	INSTALLATION DATE-- 2/12/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
695 BEVERLY HILLS	34.07 N	SMA-1	L1476	N 45 W	1.80	.039	.55	49.0
8484 WILSHIRE	118.38 W	BH-488	V1510	DOWN	1.84	.038	.57	51.4
(5TH FLOOR)			T1505	S 45 W	1.67	.038	.55	47.9
INSTALLATION DATE--	2/12/73		REMOVAL DATE--	IN PLACE				
696 BEVERLY HILLS	34.07 N	SMA-1	L1502	N 45 W	1.88	.039	.61	51.1
8484 WILSHIRE	118.38 W	BH-489	V1481	DOWN	1.88	.040	.55	47.4
(10TH FLOOR)			T1486	S 45 W	1.82	.039	.61	48.3
INSTALLATION DATE--	2/12/73		REMOVAL DATE--	IN PLACE				
697 BREA	33.94 N	SMA-1	L3322	N 84 W	1.92	.040	.59	48.4
ORANGE COUNTY	117.88 W	MW-1044	V3313	DOWN	1.90	.040	.55	47.9
RESERVOIR			T3311	S 06 W	1.91	.039	.57	50.6
INSTALLATION DATE--	3/14/73		REMOVAL DATE--	IN PLACE				
698 YORBA LINDA	33.91 N	SMA-1	L3306	N 11 E	1.76	.038	.59	49.1
DIEMER FILTER PLANT	117.82 W	MW-1045	V3305	DOWN	1.92	.039	.63	50.9
ADMINISTRATION BLDG.			T3307	S 79 E	1.86	.039	.59	49.3
INSTALLATION DATE--	3/14/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
699 YORBA LINDA	33.91 N	SMA-1	L3308	N 11 E	1.88	.040	.53	47.4
DIEMER FILTER PLANT	117.82 W	MW-1045	V3310	DOWN	1.80	.040	.55	45.3
RESERVOIR			T3309	S 79 E	1.77	.040	.57	44.6
INSTALLATION DATE--	3/14/73		REMOVAL DATE--	IN PLACE				
700 LOS ANGELES	34.06 N	SMA-1	L 440	S 89 W	1.79	.038	.61	50.0
3731 WILSHIRE	118.31 W	LA-193	V 457	DOWN	1.84	.038	.61	51.4
(BASEMENT)			T 480	S 01 E	1.75	.037	.50	51.6
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				
701 LOS ANGELES	34.06 N	SMA-1	L 484	S 89 W	1.73	.037	.55	51.0
3731 WILSHIRE	118.31 W	LA-193	V 454	DOWN	1.82	.038	.53	50.8
(5TH FLOOR)			T 459	S 01 E	1.81	.037	.55	53.3
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				
702 LOS ANGELES	34.06 N	SMA-1	L 449	S 89 W	1.75	.038	.50	50.2
3731 WILSHIRE	118.31 W	LA-201	V 461	DOWN	1.92	.039	.55	52.3
(11TH FLOOR, ROOF)			T 448	S 01 E	1.91	.040	.57	49.4
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIFN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
703 LOS ANGELES	34.06 N	SMA-1	L2735	N 01 W	1.82	.039	.62	48.1
3660 WILSHIRE	118.30 W	LA-867	V2729	DOWN	1.94	.039	.61	51.4
(GROUND FLOOR)			T2736	S 89 W	1.78	.039	.61	48.5
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				
704 LOS ANGELES	34.06 N	SMA-1	L2730	N 01 W	1.77	.039	.61	46.7
3660 WILSHIRE	118.30 W	LA-868	V2737	DOWN	1.88	.038	.55	52.6
(6TH FLOOR)			T2723	S 89 W	1.89	.039	.61	50.1
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				
705 LOS ANGELES	34.06 N	SMA-1	L2731	N 01 W	1.83	.039	.61	48.5
3660 WILSHIRE	118.30 W	LA-869	V2738	DOWN	1.80	.039	.61	47.6
(13TH FLOOR)			T2715	S 89 W	1.81	.039	.61	49.0
INSTALLATION DATE--	4/13/73		REMOVAL DATE--	IN PLACE				
706 RIVERSIDE	33.85 N	SMA-1	L3333	N 65 E	1.95	.040	.57	49.1
LAKE MATHEWS	117.45 W	MW-1050	V3334	DOWN	1.90	.040	.57	47.9
(OUTLET TOWER)			T3188	N 25 W	1.87	.039	.61	49.6
INSTALLATION DATE--	4/26/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
707 RIVERSIDE	33.85 N	SMA-1	L3327	N 72 E	1.88	.039	.59	49.8
LAKE MATHEWS	117.45 W	MW-1052	V3328	DOWN	1.79	.038	.55	50.0
(DIKE, LEFT ABUTMENT)			T3326	N 18 W	1.81	.038	.57	50.5
INSTALLATION DATE--	4/26/73		REMOVAL DATE--	IN PLACE				
708 LA VERNE	34.11 N	SMA-1	L3321	S 18 W	2.02	.040	.57	50.9
WEYMOUTH FILTER PLANT	117.78 W	MW-1053	V3325	DOWN	1.85	.039	.59	49.0
(SOFTENING BLDG.)			T3323	S 72 E	1.92	.039	.57	50.9
INSTALLATION DATE--	4/26/73		REMOVAL DATE--	IN PLACE				
709 MONTEREY PARK	34.05 N	SMA-1	L3319	S 60 W	1.86	.038	.55	51.9
GARVEY RESERVOIR	118.11 W	MW-1055	V3318	DOWN	1.92	.040	.57	48.4
(OFFICE, GRD. FLOOR)			T3320	S 30 E	1.93	.038	.57	53.9
INSTALLATION DATE--	4/26/73		REMOVAL DATE--	IN PLACE				
710 ROLLING HILLS ESTATES	34.77 N	SMA-1	L3346	N 37 E	1.95	.039	.55	51.7
PALOS VERDES RESERVOIR	118.32 W	MW-1056	V3361	DOWN	1.91	.039	.55	50.6
(OFFICE, GRD. FLOOR)			T3343	N 17 W	1.89	.039	.55	50.1
INSTALLATION DATE--	4/27/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
711 POMONA	34.06 N	SMA-1	L1514	N 88 E	1.75	.037	.61	51.6
300 PARK AVE. SOUTH	117.75 W	LA-502	V 639	DOWN	1.74	.039	.57	46.1
(GROUND FLOOR)			T1517	N 02 W	1.78	.037	.61	52.4
INSTALLATION DATE-- 4/26/73			REMOVAL DATE--IN PLACE					
712 POMONA	34.06 N	SMA-1	L1531	N 88 E	1.89	.039	.61	50.1
300 PARK AVE. SOUTH	117.75 W	LA-507	V1466	DOWN	2.02	.041	.61	49.7
(5TH FLOOR)			T1551	N 02 W	1.86	.040	.61	48.1
INSTALLATION DATE-- 4/26/73			REMOVAL DATE--IN PLACE					
713 POMONA	34.06 N	SMA-1	L1530	N 88 E	1.80	.039	.55	49.0
300 PARK AVE. SOUTH	117.75 W	LA-508	V1529	DOWN	1.81	.039	.55	49.3
(9TH FLOOR)			T1458	N 02 W	1.81	.038	.57	50.6
INSTALLATION DATE-- 4/26/73			REMOVAL DATE--IN PLACE					
714 LOS ANGELES	33.94 N	SMA-1	L2557	NORTH	1.91	.040	.61	48.1
9901 LA CIENEGA	118.37 W	LA-830	V2564	DOWN	1.78	.038	.61	51.0
(GROUND FLOOR)			T2556	WEST	1.83	.040	.61	46.1
INSTALLATION DATE-- 4/27/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
715 LOS ANGELES	33.94 N	SMA-1	L2554	NORTH	1.77	.037	.61	52.1
9901 LA CIENEGA	118.37 W	LA-831	V2602	DOWN	1.78	.037	.61	52.4
(7TH FLOOR)			T2547	WEST	1.95	.040	.61	50.4
INSTALLATION DATE-- 4/27/73			REMOVAL DATE--IN PLACE					
716 LOS ANGELES	33.94 N	SMA-1	L2513	NORTH	1.81	.038	.61	62.6
9901 LA CIENEGA	118.37 W	LA-833	V2604	DOWN	1.80	.037	.62	53.0
(12TH FLOOR)			T2548	WEST	1.75	.038	.63	62.1
INSTALLATION DATE-- 4/27/73			REMOVAL DATE--IN PLACE					
717 LOS ANGELES	34.15 N	RFT-250	L 866	S 11 W	1.83	.046	.53	35.7
14800 VENTURA	118.45 W	LA-352	V 717	DOWN	1.99	.045	.57	39.7
(BASEMENT)			T1004	S 79 E	1.82	.046	.57	34.7
INSTALLATION DATE-- 5/23/73			REMOVAL DATE--IN PLACE					
718 LOS ANGELES	34.15 N	RFT-250	L 881	S 11 W	1.85	.047	.55	33.8
14800 VENTURA	118.45 W	LA-354	V 723	DOWN	1.90	.046	.57	36.2
(5TH FLOOR)			T1021	S 79 E	1.78	.046	.57	36.0
INSTALLATION DATE-- 5/23/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
719	LOS ANGELES	34.15 N	RFT-250	L 880	S 11 W	1.91	.046	.57	37.3
	14800 VENTURA	118.45 W	LA-355	V 706	DOWN	1.87	.045	.57	36.5
	(8TH FLOOR)			T1022	S 79 E	1.78	.044	.59	37.9
	INSTALLATION DATE-- 5/23/73			REMOVAL DATE--IN PLACE					
720	MURRIETA HOT SPRINGS	35.58 N	SMA-1	L3339	N 02 W	1.93	.040	.59	48.6
	SKINNER DAM	117.07 W	MW-1058	V3340	DOWN	1.87	.039	.61	49.6
	CONT. BLD. (LEFT ABUT.)			T3342	S 88 W	1.80	.039	.57	47.7
	INSTALLATION DATE-- 5/29/73			REMOVAL DATE--IN PLACE					
721	OCEANSIDE (20)	33.22 N	RFT-250	L 904	NORTH	1.90	.047	.59	
	OCEANSIDE AIRPORT	117.35 W	M6-377	V 782	DOWN	1.95	.047	.59	
	(FREEFIELD)			T1080	WEST	1.95	.050	.59	
	INSTALLATION DATE-- 4/26/73			REMOVAL DATE--IN PLACE					
722	BLYTHE (21)	33.67 N	RFT-250	L 924	N 02 E	1.84	.048	.59	
	FORESTRY FIRE STATION	114.7. W	M6-436	V 782		1.83	.045	.59	
	(FREEFIELD)			T1070	N 88 W	1.90	.046	.59	
	INSTALLATION DATE-- 5/ 2/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
723	WINTERHAVEN	(22) 32.74 N	RFT-250	L 933	NORTH	1.84	.046	.59	
	(FREEFIELD)	114.64 W	M6-441	V 828	DOWN	1.90	.046	.59	
				T1087	WEST	1.88	.046	.59	
		INSTALLATION DATE-- 5/ 2/73			REMOVAL DATE--IN PLACE				
724	NILAND	(23) 33.24 N	RFT-250	L 980	WEST	1.90	.048	.59	
	FIRE STATION	115.51 W	M6-442	V 837	DOWN	1.83	.046	.59	
	(FREEFIELD)			T1174	SOUTH	1.89	.047	.59	
		INSTALLATION DATE-- 5/ 8/73			REMOVAL DATE--IN PLACE				
725	PALM SPRINGS	(25) 33.83 N	RFT-250	L 967	SOUTH	1.82	.046	.59	
	AIRPORT	116.51 W	M6-444	V 791	DOWN	1.85	.047	.59	
	(FREEFIELD)			T1119	EAST	1.87	.046	.59	
		INSTALLATION DATE-- 6/ 1/73			REMOVAL DATE--IN PLACE				
726	INDIO	(26) 33.72 N	RFT-250	L 915	S 26 W	1.90	.047	.59	
	(FREEFIELD)	116.16 W	M6-470	V 814	DOWN	1.88	.045	.59	
				T1140	S 54 E	1.87	.047	.59	
		INSTALLATION DATE-- 6/ 1/73			REMOVAL DATE--IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
727	SAN DIEGO	(27) 32.79 N	RFT-250	L 941	S 80 E	1.90	.047	.59	
	KMA RADIO TOWER	117.60 W	M6-471	V 813	DOWN	2.00	.046	.59	
	(FREEFIELD)			T1139	S 10 W	1.98	.046	.59	
	INSTALLATION DATE-- 6/ 2/73			REMOVAL DATE--IN PLACE					
728	LOS ANGELES	(28) 34.60 N	RFT-250	L 953	N 41 W	1.89	.046	.59	
	BUNKER HILL, TEMPLE ST	118.25 W	M6-473	V 840	DOWN	1.85	.048	.59	
	AND GRAND (FREEFIELD)			T1000	S 49 W	1.81	.045	.59	
	INSTALLATION DATE-- 6/ 3/73			REMOVAL DATE--IN PLACE					
729	LOCKWOOD VALLEY	(29) 34.75 N	RFT-250	L 891	S 05 W	1.90	.046	.59	
	PLUSH RANCH	119.13 W	M6-474	V 798		1.88	.046	.59	
	(FREEFIELD)			T1116	S 85 E	1.90	.046	.59	
	INSTALLATION DATE-- 6/ 4/73			REMOVAL DATE--IN PLACE					
730	LOS ANGELES	34.17 N	SMA-1	L2718	S 08 W	1.90	.039	.61	50.4
	21031 VENTURA	118.59 W	LA-870	V2662	DOWN	1.78	.038	.59	51.0
	(BASEMENT)			T2739	S 82 E	1.77	.037	.64	52.1
	INSTALLATION DATE-- 6/ 5/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
731	LOS ANGELES	34.17 N	SMA-1	L2779	S 08 W	1.82	.039	.62	48.3
	21031 VENTURA	118.59 W	LA-871	V2732	DOWN	1.79	.038	.59	50.0
	(SIXTH FLOOR)			T2735	S 82 E	1.77	.038	.61	49.5
	INSTALLATION DATE-- 6/ 5/73			REMOVAL DATE--IN PLACE					
732	LOS ANGELES	34.17 N	SMA-1	L2671	S 08 W	1.83	.038	.62	48.3
	21031 VENTURA	118.59 W	LA-872	V2651	DOWN	1.90	.039	.61	51.7
	(13TH FLOOR, POFF)			T2677	S 82 E	1.95	.040	.61	50.4
	INSTALLATION DATE-- 6/ 5/73			REMOVAL DATE--IN PLACE					
733	LOS ANGELES	33.95 N	SMA-1	L3519	EAST	1.83	.038	.59	51.1
	5855 CENTURY BLVD.	118.38 W	LA-1117	V3511	DOWN	1.80	.038	.57	50.2
	(BASEMENT)			T3515	NORTH	1.78	.038	.72	49.7
	INSTALLATION DATE-- 6/27/73			REMOVAL DATE--IN PLACE					
734	LOS ANGELES	33.95 N	SMA-1	L3522	EAST	1.87	.038	.55	52.2
	5855 CENTURY BLVD.	118.38 W	LA-1116	V3578	DOWN	1.81	.039	.59	48.0
	(5TH FLOOR)			T3571	NORTH	1.82	.038	.62	50.8
	INSTALLATION DATE-- 6/27/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
735 LOS ANGELES	33.95 N	SMA-1	L3510	EAST	1.89	.039	.57	50.1
5855 CENTURY BLVD.	118.38 W	LA-1115	V3507	DOWN	1.78	.038	.59	49.7
(19TH FLOOR, ROOF)			T3523	NORTH	1.85	.039	.57	49.0
INSTALLATION DATE--	6/27/73		REMOVAL DATE--	IN PLACE				
736 LOS ANGELES	34.02 N	SMA-1	L1890	N 62 W	1.74	.038	.55	49.9
1015 W. 34TH ST.	118.29 W	LA-610	V1886	DOWN	1.88	.038	.59	52.5
(BASEMENT)			T1879	S 28 W	1.85	.040	.59	46.6
INSTALLATION DATE--	6/15/73		REMOVAL DATE--	IN PLACE				
737 LOS ANGELES	34.02 N	SMA-1	L1883	N 62 W	1.77	.038	.57	49.4
1015 W. 34TH ST.	118.29 W	LA-611	V1882	DOWN	1.89	.039	.57	51.1
(7TH FLOOR)			T1880	S 28 W	1.83	.039	.64	49.5
INSTALLATION DATE--	6/16/73		REMOVAL DATE--	IN PLACE				
738 LOS ANGELES	34.02 N	SMA-1	L1811	N 62 W	1.70	.038	.59	47.5
1015 W. 34TH ST.	118.29 W	LA-612	V1877	DOWN	1.83	.038	.53	51.1
(15TH FLOOR)			T1899	S 28 W	1.80	.039	.62	47.7
INSTALLATION DATE--	6/16/73		REMOVAL DATE--	IN PLACE				

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
739	LOS ANGELES	34.02 N	SMA-1	L1868	N 28 E	1.73	.038	.55	49.6
	1027 W. 34TH ST.	118.29 W	LA-607	V1866	DOWN	1.83	.038	.59	51.1
	(GROUND)			T1863	N 62 W	1.72	.040	.61	44.4
	INSTALLATION DATE-- 6/16/73			REMOVAL DATE--IN PLACE					
740	LOS ANGELES	34.02 N	SMA-1	L1855	N 28 E	1.86	.040	.59	48.1
	1027 W. 34TH ST.	118.29 W	LA-608	V1872	DOWN	1.77	.038	.59	49.4
	(6TH FLOOR)			T1898	N 62 W	1.73	.038	.59	49.6
	INSTALLATION DATE-- 6/16/73			REMOVAL DATE--IN PLACE					
741	LOS ANGELES	34.02 N	SMA-1	L1895	N 28 E	1.80	.039	.59	49.0
	1027 W. 34TH ST.	118.29 W	LA-609	V1813	DOWN	1.81	.039	.59	49.3
	(11TH FLOOR)			T1897	N 62 W	1.85	.039	.59	50.3
	INSTALLATION DATE-- 6/16/73			REMOVAL DATE--IN PLACE					
742	LOS ANGELES	34.10 N	SMA-1	L	WEST	1.85	.039	.59	49.1
	1526 N. EDGE MONT	118.29 W	LA-921	V	DOWN	1.74	.038	.57	48.6
	(BASEMENT)			T	SOUTH	1.87	.040	.61	48.3
	INSTALLATION DATE-- 6/26/73			REMOVAL DATE--IN PLACE					

SOUTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
743	LOS ANGELES	34.10 N	SMA-1	L2919	WEST	1.79	.039	.55	47.4
	1526 N. EDGEMONT	118.29 W	LA-922	V2902	DOWN	1.80	.039	.55	47.7
	(3RD FLOOR)			T2914	SOUTH	1.88	.040	.53	48.6
	INSTALLATION DATE-- 6/26/73			REMOVAL DATE--IN PLACE					
744	LOS ANGELES	34.10 N	SMA-1	L2908	WEST	1.82	.039	.55	48.3
	1526 N. EDGEMONT	118.29 W	LA-923	V2921	DOWN	1.77	.040	.61	45.8
	(8TH, ROOF)			T2905	SOUTH	1.78	.039	.59	47.2
	INSTALLATION DATE-- 6/26/73			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1005 BERKELEY	37.87 N	MO-2	V	UP	2.40	.030	.59	105.
BYERLY SEISMO STN	122.24 W	FS-67	B	EAST	1.51	.030	.59	66.
UNIV. OF CALIF. INSTALLATION DATE-- 9/19/68			A REMOVAL DATE--	SOUTH IN PLACE	1.51	.030	.59	66.
1006 BERKELEY	37.87 N	MO-2	V	UP	2.44	.030	.59	110.
U.C. HAVILAND HALL	122.26 W	FS-92	B	EAST	1.57	.030	.59	70.
BASEMENT VAULT INSTALLATION DATE-- 9/18/68			A REMOVAL DATE--	SOUTH IN PLACE	1.59	.030	.59	70.
1007 BERKELEY	37.87 N	MO-2	V	UP	2.64	.030	.59	120.
MEMORIAL STADIUM	122.25 W	FS-103	B	EAST	1.70	.030	.59	75.
(FREEFIELD) INSTALLATION DATE-- 5/ 1/68			A REMOVAL DATE--	SOUTH IN PLACE	1.72	.030	.59	75.
1008 BISHOP	37.36 N	S-M	V 241	UP	12.7	.066	.55	118
L.A. WATER DEPT.	118.40 W	FS-26	L 242	EAST	12.3	.065	.57	116
(1 STORY, GFD. LEVEL) INSTALLATION DATE-- 6/ 7/33			T 243 REMOVAL DATE--	SOUTH IN PLACE	12.3	.065	.55	119

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1009 BLACK BUTTE DAM	39.81 N	RFT-250	L 40	WEST	1.90	.049	.50	35.1
(CONTROL TOWER)	122.34 W	AF-102	V 32	DOWN	1.88	.049	.50	32.3
			T 31	SOUTH	1.92	.047	.57	34.5
INSTALLATION DATE-- 1/ 9/68			REMOVAL DATE--IN PLACE					
1010 BLACK BUTTE DAM	39.82 N	RFT-250	L 51	WEST	1.89	.048	.63	33.4
(CREST)	122.34 W	AF#101	V 39	DOWN	1.89	.048	.59	33.6
			T 35	SOUTH	1.95	.048	.56	34.6
INSTALLATION DATE-- 1/10/68			REMOVAL DATE--IN PLACE					
1011 BUENA VISTA	35.16 N	AR-240	L 135	SOUTH	6.5	.051	.57	101
TAFT	119.35 W	CW-107	V 133	DOWN	7.8	.056	.60	101
(FREEFIELD)		(SP)	T 169	EAST	7.3	.056	.71	94
INSTALLATION DATE-- 5/ 4/64			REMOVAL DATE--IN PLACE					
1012 CHILCOOT	39.89 N	RFT-250	L 251	S 68 W	1.9	.047	.59	35.
FRENCHMAN RESERVOIR	120.19 W	CW-161	V 295	DOWN	1.9	.047	.59	35.
(FREEFIELD)			T 263	S 22 E	1.9	.046	.59	37.
INSTALLATION DATE-- 1/29/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1013 CHOLAME-SHANDON	35.73 N	AR-240	L 210	N 51 E	8.4	.067	.59	76
ARRAY NO. 2	120.29 W	CW-133	V 254	DOWN	7.9	.057	.55	98
(FREEFIELD)			T 228	N 39 W	7.7	.056	.55	100
INSTALLATION DATE-- 5/14/69			REMOVAL DATE--IN PLACE					
1014 CHOLAME-SHANDON	35.70 N	AR-240	L 252	N 51 E	7.6	.061	.56	103.
ARRAY NO. 5	120.33 W	CW-134	V 156	DOWN	7.4	.058	.61	102.
(FREEFIELD)			T 162	N 39 W	8.2	.058	.59	100.
INSTALLATION DATE-- 3/19/65			REMOVAL DATE--IN PLACE					
1015 CHOLAME-SHANDON	35.67 N	AR-240	L 313	N 51 E	7.4	.051	.59	118
ARRAY NO. 8	120.36 W	CW-166	V 396	DOWN	7.2	.052	.59	109
(FREEFIELD)			T 368	N 39 W	7.2	.052	.60	113
INSTALLATION DATE-- 6/20/65			REMOVAL DATE--IN PLACE					
1016 CHOLAME-SHANDON	35.64 N	AR-240	L 241	N 51 E	7.6	.060	.55	91
ARRAY NO. 12	120.40 W	CW-136	V 140	DOWN	7.4	.057	.50	94
(FREEFIELD)			T 237	N 39 W	7.5	.057	.59	99
INSTALLATION DATE-- 3/-0/65			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1017 COYOTE DAM	39.20 N	RFT-250	L 138	EAST	1.9	.045	.57	38.8
UKIAH	123.18 W	AE-145	V 140	DOWN	1.9	.046	.55	36
(CREST)			T 141	NORTH	1.9	.046	.57	36
INSTALLATION DATE-- 4/ 4/68			REMOVAL DATE--IN PLACE					
1018 COYOTE DAM	39.19 N	RFT-250	L 132	EAST	1.9	.046	.57	37
UKIAH	123.18 W	AE-143	V 135	DOWN	1.9	.046	.59	36
(ABUTMENT)			T 136	NORTH	1.9	.046	.57	36
INSTALLATION DATE-- 4/ 4/68			REMOVAL DATE--IN PLACE					
1019 COYOTE DAM	39.20 N	RFT-250	L 134	EAST	1.9	.046	.59	36
UKIAH	123.18 W	AE-144	V 133	DOWN	1.9	.047	.62	35
(TOE)			T 126	NORTH	1.9	.045	.57	37
INSTALLATION DATE-- 4/ 4/68			REMOVAL DATE--IN PLACE					
1021 DOS RIOS	39.71 N	AR-240	L 132	NORTH	7.66	.053	.57	112
(FREEFIELD)	123.31 W	CW-163	V 361	DOWN	6.58	.052	.61	97.5
			T 337	WEST	6.99	.054	.58	97.5
INSTALLATION DATE-- 5/31/65			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

SEN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1022	FUREKA	40.80 N	S-M	V 250	UP	11.1	.066	.48	115
	FEDERAL BUILDING	124.16 W	FS#30	L 251	N 79 E	13.2	.066	.59	121
	(BASEMENT)			T 252	S 11 E	13.4	.067	.59	121
	INSTALLATION DATE---0/-0/33			REMOVAL DATE--IN PLACE					
1023	FERNDALE	40.58 N	S-M	V 247	UP	13.8	.068	.57	125
	CITY HALL	124.26 W	FS# 23	L 248	S 44 W	13.3	.067	.57	125
	(GRD. LEVEL PIER)			T 249	N 46 W	12.3	.065	.59	123
			DM	RIGHT	S 46 E		9.3	.59	1
			13	LEFT	S 44 W		9.8	.62	1
	INSTALLATION DATE-- 5/-0/33			REMOVAL DATE--IN PLACE					
1024	FOSTER CITY	37.57 N	MC-2	V	UP	2.44	.030	.59	109.
	AUDUBON SCHOOL	122.25 W	CA-106	R	S 12 E	1.53	.030	.59	69.
	(SLAB)			A	S 78 W	1.60	.030	.59	72.
	INSTALLATION DATE-- 1/10/69			REMOVAL DATE--IN PLACE					
1025	FOSTER CITY	37.57 N	MC-2	V	UP	2.41	.030	.59	108.
	AUDUBON SCHOOL	122.25 W	CA-96	R	N 78 E	1.59	.030	.59	71.
	(ROOF)			A	N 12 W	1.62	.030	.59	72.
	INSTALLATION DATE-- 1/10/69			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1027 GRAPEVINE	34.94 N	AR-240	L 382	SOUTH	7.44	.054	.59	116
EDMONSTON PUMPING	118.82 W	CW-167	V 287	DOWN	5.16	.052	.53	108
PLANT (FREEFIELD)			T 333	EAST	7.56	.052	.55	116
INSTALLATION DATE-- 3/29/66			REMOVAL DATE-- 3/13/73					
1028 HOLLISTER	36.85 N	S-M	V 238	UP	13.8	.067	.58	123
CITY HALL	121.40 W	FS-24	L 239	S 01 W	12.9	.065	.62	124
(HALF-BASEMENT)		WITH	T 240	N 89 W	12.7	.065	.56	122
		CDMS	L 6	S 01 W		2.10	.59	1.0
			T 5	S 89 E		2.22	.61	1.0
INSTALLATION DATE-- 2/-0/47			REMOVAL DATE--IN PLACE					
1030 TRACY	37.80 N	S-M	L 173	S 34 E	16.2	.062	.59	118
DELTA PUMPING PLANT	121.62 W	CW-17S	V 175	UP	13.6	.062	.59	117
			T 174	S 56 W	18.1	.062	.59	122
INSTALLATION DATE--10/ 1/71			REMOVAL DATE--IN PLACE					
1032 HOLLISTER	36.76 N	MC-2	V	UP	2.42	.030	.59	108
SAGO (VAULT)	121.45 W	FS-64	B	S 45 E	1.57	.03	.59	70
HARRIS RANCH			A	S 45 W	1.60	.03	.59	72
INSTALLATION DATE-- 9/25/68			REMOVAL DATE-- 9/28/72					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1032	HOLLISTER	36.80 N	SMA-1	L 788	NORTH	1.88	.035	.55	61.9
	SAGO VAULT	121.41 W	FS-312	V 761	DOWN	1.78	.034	.57	62.1
	HARRIS RANCH			T 710	EAST	1.80	.034	.59	62.4
	INSTALLATION DATE-- 9/28/72			REMOVAL DATE-- 3/ 5/73					
1032	HOLLISTER	36.78 N	RFT-250	L 845	NORTH	1.82	.042	.57	41.6
	SA60 VAULT	121.45 W	UC-343	V 699	DOWN	2.14	.045	.57	42.6
				T 999	WEST	1.89	.045	.57	37.6
	INSTALLATION DATE-- 3/ 5/73			REMOVAL DATE--IN PLACE					
1033	HOLLISTER	36.80 N	MO-2	V	UP	2.40	.030	.59	108
	SAGO-EAST	121.41 W	UC-6	R	SOUTH	1.66	.030	.59	74
	(SEISMOGRAPH BLDG.)			A	WEST	1.65	.03	.59	74
	INSTALLATION DATE-- 6/28/67			REMOVAL DATE-- 3/ 5/73					
1033	HOLLISTER	36.81 N	RFT-250	L 851	NORTH	1.89	.045	.57	37.4
	SA60 EAST	121.41 W	UC-347	V 701	DOWN	2.14	.045	.57	42.6
				T1001	WEST	1.74	.045	.57	34.6
	INSTALLATION DATE-- 3/ 5/73			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1034 HOLLISTER	36.74 N	MO-2	V	UP	2.75	.03	.59	124
REEVES RANCH	121.47 W	FS-82	B	SOUTH	1.73	.03	.59	77
(FREEFIELD)			A	WEST	1.77	.03	.59	79
INSTALLATION DATE--12/18/68			REMOVAL DATE--IN PLACE					
1035 ISABELLA DAM	35.65 N	RFT-250	L 54	N 14 E	1.9	.045	.59	37
(SPILLWAY GALLERY)	118.48 W	AE-108	V 44	DOWN	1.9	.048	.59	33
INSTALLATION DATE-- 1/19/68			T 53	N 76 W	1.9	.045	.59	37
			REMOVAL DATE--IN PLACE					
1036 ISABELLA DAM	35.65 N	RFT-250	L 26	N 14 E	1.75	.044	.55	36.4
(CREST)	118.48 W	AE-109	V 41	DOWN	2.05	.044	.57	42.7
INSTALLATION DATE-- 1/19/68			T 45	N 76 W	1.69	.042	.55	38.6
			REMOVAL DATE--IN PLACE					
1037 ISABELLA DAM	35.64 N	RFT-250	L 48	N 14 E	1.82	.046	.55	31.8
(AUX CREST)	118.47 W	AE-110	V 58	DOWN	1.74	.048	.59	33.1
INSTALLATION DATE-- 1/20/68			T 59	N 76 W	1.83	.048	.57	32.0
			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1038	ISABELLA DAM	35.64 N	RFT-250	L 62	N 14 E	1.82	.047	.59	33.2
	(CONTROL TOWER)	118.47 W	AE-111	V 60	DOWN	1.92	.046	.55	36.6
				T 25	N 76 W	1.88	.048	.55	32.9
	INSTALLATION DATE--	1/20/68		REMOVAL DATE--	IN PLACE				
1039	ISABELLA DAM	35.64 N	RFT-250	L 36	N 14 E	1.91	.047	.55	35
	(AUX ABUTMENT)	118.47 W	AE-112	V 63	DOWN	1.95	.047	.55	35
				T 33	N 76 W	1.82	.048	.59	33
	INSTALLATION DATE--	1/20/68		REMOVAL DATE--	IN PLACE				
1040	LIVERMORE	37.72 N	S-M	V	DOWN	4.68	.048	.61	128
	LAWRENCE RAD. LAB	121.72 W	LP-1	L	FAST	4.50	.048	.55	117
	BLDG. 110 (VAULT P)			T	SOUTH	5.23	.052	.62	124
	INSTALLATION DATE--	PRIOR 12/31/71		REMOVAL DATE--	IN PLACE				
1041	MARICOPA ARRAY	35.00 N	RFT-250	L 248	S 40 W	1.81	.046	.55	36.4
	STATION 1	119.48 W	CW-191	V 262	DOWN	1.84	.046	.55	35.0
	(FREEFIELD)		(SP)	T 294	S 50 E	1.82	.046	.59	36.6
	INSTALLATION DATE--	4/11/69		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1042	MARICOPA ARRAY	35.04 N	RFT-250	L 252	S 40 W	1.87	.048	.59	34.5
	STATION 2	119.43 W	CW-192	V 281	DOWN	1.86	.048	.57	34.3
	(FREEFIELD)		(SR)	T 261	S 50 E	1.85	.047	.55	5.6
	INSTALLATION DATE-- 4/11/69		REMOVAL DATE--IN PLACE						
1043	MARICOPA ARRAY	35.08 N	RFT-250	L 238	S 40 W	1.87	.044	.53	41.0
	STATION 3	119.40 W	CW-194	V 269	DOWN	1.85	.043	.55	40.3
	(FREEFIELD)		(SR)	T 270	S 50 E	2.00	.045	.55	39.8
	INSTALLATION DATE-- 4/11/69		REMOVAL DATE--IN PLACE						
1044	MARICOPA ARRAY	35.13 N	RFT-250	L 243	S 40 W	1.95	.043	.58	43.9
	STATION 4	119.37 W	CW-162	V 291	DOWN	1.92	.044	.58	39.5
	(FREEFIELD)		(SR)	T 289	S 50 E	1.95	.044	.59	39.5
	INSTALLATION DATE-- 4/11/69		REMOVAL DATE--IN PLACE						
1046	NEWVILLE	39.79 N	AR-240	L 459	NORTH	7.62	.053	.61	107
	(FREEFIELD)	122.52 W	CW-195	V 373	DOWN	7.62	.054	.62	110
				T 477	WEST	7.60	.055	.57	101
	INSTALLATION DATE-- 2/17/67		REMOVAL DATE--IN PLACE						

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1047 NEW HOGAN DAM	38.15 N	RFT-250	L 30	WEST	1.91	.048	.53	33.4
VALLEY SPRINGS	120.81 W	AE-103	V 28	DOWN	1.96	.049	.59	32.9
(CPFT)			T 29	SOUTH	1.77	.048	.59	31.0
INSTALLATION DATE-- 1/12/68			REMOVAL DATE--IN PLACE					
1048 NEW HOGAN DAM	38.15 N	RFT-250	L 43	WEST	1.78	.042	.55	40.7
VALLEY SPRINGS	120.81 W	AE-104	V 42	DOWN	1.90	.042	.59	43.4
(CONTROL TOWER)			T 50	SOUTH	1.92	.044	.59	40.0
INSTALLATION DATE-- 1/12/68			REMOVAL DATE--IN PLACE					
1049 OAKLAND	37.80 N	S-M	V 235	UP	12.8	.065	.40	121
CITY HALL	122.27 W	FS-37	L 236	N 26 E	13.0	.066	.53	119
(BASEMENT)			T 237	S 64 E	12.7	.067	.55	115
INSTALLATION DATE-- 6/-0/33			REMOVAL DATE--IN PLACE					
1050 ORESTIMBA	37.31 N	S-M	V1046	UP	11.8	.065	.62	111
(FREEFIELD)	121.12 W	CW-80	L1047	N 60 W	13.6	.067	.33	122
			T1048	N 30 E	13.3	.066	.61	122
			L 8	N 60 W		2.1	.59	1.0
			T 7	S 30 W		2.4	.59	1.0
INSTALLATION DATE-- 6/ 4/64			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1051 OROVILLE	39.55 N	S-M	V 226	UP	12.2	.066	.59	112
SEISMOGRAPH STATION	121.50 W	CW-10	L 227	N 53 W	12.9	.067	.59	115
SEISMOGRAPH ROOM		WITH	T 228	N 37 E	12.8	.068	.62	112
(GROUND LEVEL PIER)		CDMS	L 35	N 53 W		3.3	.59	1.0
			T 34	S 37 W		4.6	.59	1.0
INSTALLATION DATE--12/ 5/63			REMOVAL DATE--IN PLACE					
1052 GORMAN	34.81 N	AR-240	L 404	NORTH	7.62	.053	.59	108
OSO PUMPING PLANT	118.72 W	CW-194	V 401	DOWN	7.53	.057	.59	95
(FREEFIELD)			T 450	WEST	7.56	.054	.59	105
INSTALLATION DATE-- 5/28/66			REMOVAL DATE-- 3/15/73					
1053 PERIPHERAL CANAL	38.31 N	S-M	V 184	UP	12.3	.067	.57	111
WALNUT GROVE	121.49 W	CW-19	L 183	WEST	12.3	.065	.50	119
(FREEFIELD)			T 182	NORTH	11.9	.065	.55	114
INSTALLATION DATE-- 4/17/69			REMOVAL DATE--IN PLACE					
1054 PINE FLAT DAM	36.83 N	RFT-250	L 47	S 15 E	1.82	.046	.50	36.6
PIEDRA	119.33 W	AE-113	V 64	DOWN	2.01	.047	.55	36.7
(2ND LEVEL)			T 61	N 75 E	1.88	.047	.57	34.3
INSTALLATION DATE-- 6/16/68			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CPIT. DAMP.	STATIC MAG.
1055	PINE FLAT DAM	36.83 N	RFT-250	L 120	N 75 E	1.84	.045	.57	36.6
	PIEDRA	119.33 W	AE-142	V 116	DOWN	1.88	.045	.59	39.6
	(5TH LEVEL)			T 124	N 15 W	1.81	.047	.55	34.9
	INSTALLATION DATE-- 3/28/68			REMOVAL DATE--IN PLACE					
1056	PINE FLAT DAM	36.83 N	RFT-250	L 119	N 75 E	1.93	.047	.53	35.2
	PIEDRA	119.33 W	AE-141	V 117	DOWN	1.84	.046	.57	35.0
	(TOE)			T 108	N 15 W	1.80	.047	.59	32.8
	INSTALLATION DATE-- 3/28/68			REMOVAL DATE--IN PLACE					
1057	PLEASANT HILL	37.97 N	S-M	V1067	UP	15.0	.071	.55	121
	DIABLO VALLEY	122.07 W	CC-2	L1068	NORTH	16.1	.073	.55	123
	COLLEGE		WITH	T1069	EAST	14.3	.071	.55	113
	SCIENCE BLDG.		CDMS	L	NORTH		2.6	.59	1.0
	(GRD., SLOPE CUT)			T	WEST		2.7	.56	1.0
	INSTALLATION DATE--11/-0/60			REMOVAL DATE--IN PLACE					
1058	PYRAMID	34.64 N	RFT-250	L 206	N 53 E	1.9	.046	.57	36
	(FREEFIELD)	118.76 W	CW-160	V 188	DOWN	1.90	.047	.57	35
				T 218	N 37 W	1.90	.046	.57	36
	INSTALLATION DATE-- 5/20/69			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1059 RANCHO SECO	38.34 N	RFT-250	L 344	EAST	1.90	.046	.59	36
NUCLEAR POWER PLANT	121.11 W	SU-229	V 398	DOWN	1.90	.046	.59	36
(FREEFIELD)			T 397	NORTH	1.90	.046	.57	36
INSTALLATION DATE--11/25/69			REMOVAL DATE--IN PLACE					
1060 REDWOOD CITY	37.50 N	AR-240	L 491	N 45 E	6.91	.058	.62	121
YACHT HARBOR	122.21 W	RC-236	V 283	DOWN	9.98	.052	.57	103
(FREEFIELD)			T 116	N 45 W	8.78	.057	.57	110
INSTALLATION DATE--11/ 1/66			REMOVAL DATE-- 1/25/72					
1061 REDWOOD CITY	37.48 N	AR-240	L 357	N 45 E	7.30	.053	.57	107
SEQUOIA HOSPITAL	122.25 W	RC-222	V 272	DOWN	7.81	.051	.59	121
(BOILER ROOM)			T 166	N 45 W	7.70	.056	.57	100
INSTALLATION DATE--10/ 3/66			REMOVAL DATE--IN PLACE					
1062 SACRAMENTO	38.62 N	S-M	V2004	UP	16.4	.072	.56	127
P.T. AND T. BLDG.	121.38 W	FS-8	L2018	EAST	15.8	.072	.59	124
(BASEMENT)		WITH	T2019	SOUTH	16.3	.072	.59	126
		CDMS	L 62	EAST		5.0	.53	1.0
			T 61	NORTH		4.4	.59	1.0
INSTALLATION DATE-- 5/13/64			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1063 SACRAMENTO	38.62 N	AR-240	L 191	EAST	7.4	.053	.50	102
P.T. AND T. BLDG.	121.38 W	PT-110	V 192	DOWN	7.1	.055	.59	109
(ROOF)			T 145	NORTH	7.6	.051	.62	119
INSTALLATION DATE-- 7/17/70			REMOVAL DATE--IN PLACE					
1064 SALINAS DAM	35.34 N	AR-240	L 178	N 24 E	8.76	.048	.59	132
SANTA MARGARITA	120.50 W	SL-285	V 192	DOWN	8.01	.050	.63	120
(SPILLWAY)			T 186	N 66 W	7.79	.051	.59	120
INSTALLATION DATE-- 8/31/67			REMOVAL DATE--IN PLACE					
1065 SAN FRANCISCO	37.79 N	S-M	V 199	UP	11.8	.064	.55	117
ALEXANDER BLDG.	122.40 W	FS-27	L 198	N 09 W	12.39	.065	.59	118
(BASEMENT)		WITH	T 197	N 81 E	12.23	.064	.57	121
		CDMS	L 19	N 09 W		2.8	.61	1.0
			T 18	S 81 W		3.8	.61	1.0
INSTALLATION DATE--11/12/34			REMOVAL DATE-- 7/27/72					
1066 SAN FRANCISCO	37.79 N	S-M	V 178	UP	6.3	.046	.55	121
ALEXANDER BLDG.	122.40 W	FS-43	L 177	N 81 E	6.40	.046	.57	122
(11TH FLOOR)			T 176	S 09 E	6.3	.046	.55	118
INSTALLATION DATE--10/17/34			REMOVAL DATE-- 7/27/72					

NORTHERN CALIFORNIA		COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
STN. NO.	STATION								
1067	SAN FRANCISCO	37.79 N	S-M	V 181	UP	6.2	.046	.57	119
	ALEXANDER BLDG.	122.40 W	FS-36	L 180	S 09 E	6.3	.046	.55	121
	(16TH FLOOR)			T 179	S 81 W	6.1	.045	.50	119
	INSTALLATION DATE--11/12/34			REMOVAL	DATE-- 7/27/72				
1065	SAN FRANCISCO	37.79 N	SMA-1	L1755	S 81 W	1.75	.036	.59	51.5
	ALEXANDER BLDG	122.40 W	FS-599	V1799	DOWN	1.83	.036	.59	56.9
	(BASEMENT)			T1757	N 09 W	1.88	.037	.55	55.4
	INSTALLATION DATE-- 2/27/72			REMOVAL	DATE--IN PLACE				
1066	SAN FRANCISCO	37.79 N	SMA-1	L1823	S 81 W	1.90	.039	.59	50.3
	ALEXANDER BLDG	122.40 W	FS-598	V1824	DOWN	1.92	.036	.55	56.5
	(11TH FLOOR)			T1828	N 09 W	1.78	.037	.61	52.4
	INSTALLATION DATE-- 2/27/72			REMOVAL	DATE--IN PLACE				
1067	SAN FRANCISCO	37.79 N	SMA-1	L1904	S 81 W	1.96	.037	.59	57.7
	ALEXANDER BLDG	122.40 W	FS-597	V1820	DOWN	1.94	.036	.59	60.3
	(16TH FLOOR)			T1827	N 09 W	1.95	.037	.59	57.4
	INSTALLATION DATE-- 2/27/72			REMOVAL	DATE--IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTR J- MENTS	COMPO- MENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1068 SAN FRANCISCO	37.79 N	RFT-250	L 310	S 81 W	3.8	.064	.53	37
BANK OF AMERICA	122.40 W	BA-202	V 322	DOWN	3.8	.067	.55	34
(BASEMENT)			T 320	S 09 E	3.8	.060	.59	42
INSTALLATION DATE--10/22/69			REMOVAL DATE--IN PLACE					
1069 SAN FRANCISCO	37.79 N	RFT-250	L 311	N 09 W	3.8	.064	.53	38
BANK OF AMERICA	122.40 W	BA-203	V 318	DOWN	3.8	.066	.57	35
(CONCOURSE)			T 319	S 81 W	3.8	.066	.55	35
INSTALLATION DATE--10/22/69			REMOVAL DATE--IN PLACE					
1070 SAN FRANCISCO	37.79 N	RFT-250	L 196	N 09 W	1.90	.046	.59	36
BANK OF AMERICA	122.40 W	BA-207	V 184	DOWN	1.90	.048	.59	33
(22ND FLOOR)			T 288	S 81 W	1.90	.047	.61	35
INSTALLATION DATE--10/22/69			REMOVAL DATE--IN PLACE					
1071 SAN FRANCISCO	37.79 N	S-M	V IV	UP	12.3	.066	.59	115
INSURANCE SECURITIES	122.40 W	BP-1	L V	WEST	13.6	.068	.62	119
(BASEMENT)		WITH	T VI	NORTH	12.8	.066	.59	118
		CDMS	L B	WEST		4.9	.61	1
			T A	SOUTH		4.3	.57	1
INSTALLATION DATE-- 9/15/60			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1072 SAN FRANCISCO	37.79 N	S-M	V I	UP	5.6	.045	.57	113
INSURANCE SECURITIES	122.40 W	BP-2	L II	WEST	6.1	.045	.57	120
(12TH FLOOR)		WITH	T III	NORTH	6.4	.047	.57	120
		CDMS	L	WEST		3.90	.59	1.0
			T	SOUTH		3.9	.61	0.9
INSTALLATION DATE-- 9/15/60			REMOVAL DATE--IN PLACE					
1073 SAN FRANCISCO	37.78 N	S-M	V 232	UP	12.5	.064	.55	121
FEDERAL BLDG.	122.42 W	FS-60	L 233	S 81 W	13.0	.065	.59	122
(SUB-BASEMENT)		WITH	T 234	N 09 W	13.0	.065	.55	124
		CDMS	L 3	S 81 W		2.4	.59	1
			T 4	S 09 E		2.3	.57	1
INSTALLATION DATE-- 3/29/65			REMOVAL DATE--IN PLACE					
1074 SAN FRANCISCO	37.79 N	S-M	V 292	UP	19.1	.080	.55	119
390 MAIN	122.39 W	FS-52	L 293	S 45 W	18.9	.079	.59	121
(GROUND LEVEL)		WITH	T 294	N 45 W	18.2	.080	.57	116
		CDMS	L 69	S 45 W		3.5	.57	1.0
			T 70	S 45 E		2.7	.58	1.
INSTALLATION DATE-- 9/23/68			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1075 SAN FRANCISCO	37.79 N	RMT-280	V	DOWN	3.5	.040	.59	
390 MAIN	122.39 W	FS-111	L	S 45 F	3.5	.040	.59	
(GROUND LEVEL)			T	N 45 E	3.5	.040	.59	
INSTALLATION DATE--	9/23/68		REMOVAL DATE--	IN PLACE				
1076 SAN FRANCISCO	37.79 N	RMT-280	V 26	DOWN	3.5	.038	.59	
390 MAIN	122.39 W	FS-113	L 33	S 45 E	3.5	.038	.59	
(7TH FLOOR)			T 34	N 45 E	3.5	.038	.59	
INSTALLATION DATE--	11/26/68		REMOVAL DATE--	IN PLACE				
1078 SAN FRANCISCO	37.79 N	S-M	V 196	UP	11.9	.065	.57	115
5 MARKET ST.	122.40 W	FS-20	L 195	N 45 W	12.9	.067	.57	117
SOUTHERN PACIFIC		WITH	T 194	N 45 E	13.0	.067	.59	116
(BASEMENT)		CDMS	L 43	N 45 W		4.0	.59	1.0
INSTALLATION DATE--	6/ 2/69		T 42	S 45 W		3.4	.57	1.0
REMOVAL DATE--			IN PLACE					
1079 SAN FRANCISCO	37.79 N	S-M	V 211	UP	12.3	.065	.59	118
5 MARKET ST.	122.40 W	FS-3	L 210	S 45 W	12.3	.065	.59	119
SO. PACIFIC (14TH FL.)			T 209	N 45 W	12.1	.064	.66	120
INSTALLATION DATE--	6/26/69		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1080	SAN FRANCISCO	37.78 N	DM	RIGHT	S 81 W	----	10.0	.57	1.0
	STATE BLDG.	122.42 W	FS-14	LEFT	N 09 W	----	9.9	.59	1.0
	(BASEMENT)							.59	
	INSTALLATION DATE---	0/-0/33		REMOVAL DATE--	IN PLACE				
1081	SAN JOSE	37.34 N	S-M	V 202	UP	13.1	.066	.55	120
	BANK OF AMERICA	121.89 W	FS-35	L 201	N 59 E	13.3	.067	.59	122
	(BASEMENT)			T 200	S 31 E	13.1	.066	.59	120
	INSTALLATION DATE---	0/-0/33		REMOVAL DATE--	IN PLACE				
1082	SAN JOSE	37.40 N	AP-240	L 318	S 25 W	7.6	.051	.55	118
	PIEDMONT VALVE	121.84 W	CW-164	V 363	DOWN	7.6	.052	.57	113
	YARD (FREEFIELD)			T 386	S 65 E	7.5	.051	.59	118
	INSTALLATION DATE--	6/28/67		REMOVAL DATE--	IN PLACE				
1083	SAN LUIS OBISPO	35.28 N	S-M	V 295	UP	18.3	.080	.61	114
	CITY RECREATION	120.66 W	FS-2	L 296	S 54 W	18.8	.079	.59	120
	BLDG(BASEMENT)			T 297	N 36 W	18.6	.080	.61	116
	INSTALLATION DATE--	10/-0/48		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1084	SAN LUIS DAM	37.07 N	AP-240	L 112	S 78 W	7.68	.052	.59	115
	STATION NO. 1	121.08 W	CW-258	V 110	DOWN	7.74	.051	.59	119
	(LEFT TRASHRACK)		(SR)	T 111	S 12 E	7.75	.054	.55	108
	INSTALLATION DATE--	5/10/68		REMOVAL DATE--	IN PLACE				
1085	SAN LUIS DAM	37.07 N	AP-240	L 230	S 78 W	7.6	.056	.59	98
	STATION NO. 2	121.08 W	CW-145	V 251	DOWN	7.6	.064	.64	76
	(RIGHT TRASHRACK)		(SR)	T 239	S 12 E	7.6	.058	.59	91
	INSTALLATION DATE--	5/10/68		REMOVAL DATE--	IN PLACE				
1086	SAN LUIS DAM	37.06 N	AP-240	L 102	S 60 W	7.28	.052	.59	107
	STATION NO. 3	121.08 W	CW-255	V 101	DOWN	7.40	.050	.59	122
	(LEFT CREST)		(SR)	T 108	S 30 E	7.3	.058	.59	109
	INSTALLATION DATE--	5/11/68		REMOVAL DATE--	IN PLACE				
1087	SAN LUIS DAM	37.06 N	AP-240	L 204	S 70 W	7.6	.058	.59	90
	STATION NO. 4	121.07 W	CW-137	V 199	DOWN	7.6	.060	.61	87
	(RIGHT TOP)		(SR)	T 236	S 20 E	7.6	.056	.61	98
	INSTALLATION DATE--	5/11/68		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1088 SAN LUIS DAM	37.06 N	AP-240	L 105	S 70 W	7.6	.054	.63	105
STATION NO. 5	121.07 W	CW-254	V 104	DOWN	7.6	.055	.57	101
(RIGHT CREST)		(SR)	T 109	S 20 E	7.6	.056	.59	97
INSTALLATION DATE-- 5/11/68 REMOVAL DATE--IN PLACE								
1089 SAN LUIS DAM	37.06 N	AP-240	L 107	S 60 W	7.6	.056	.57	99
STATION NO. 6	121.07 W	CW257	V 103	DOWN	7.6	.051	.59	116
(LEFT TOE)			106	S 30 E	7.6	.056	.59	99
INSTALLATION DATE-- 7/ 2/68 REMOVAL DATE--IN PLACE								
1090 SAN MATEO	37.53 N	MO-2	V	UP	2.38	.03	.59	107
ABBOTT SCHOOL	122.31 W	CA-80	B	N 45 E	1.59	.03	.59	71
(SLAB)			A	N 45 W	1.63	.03	.59	73
INSTALLATION DATE-- 1/ 9/69 REMOVAL DATE--IN PLACE								
1091 SAN MATEO	37.53 N	MC-2	V	UP	2.56	.03	.59	115
ABBOTT SCHOOL	122.31 W	CA-101	B	N 45 E	1.68	.03	.59	76
(ROOF)			A	N 45 W	1.59	.03	.59	71
INSTALLATION DATE-- 1/ 9/69 REMOVAL DATE--IN PLACE								

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1093 SAN PABLO	37.98 N	S-M	V1040	UP	15.6	.073	.57	118
CONTRA COSTA	122.34 W	CC-1	L1041	NORTH	14.7	.071	.59	118
COLLEGE		WITH	T1042	EAST	14.6	.072	.59	114
LIBERAL ARTS BLDG.		CDMS	L 46	NORTH		3.5	.63	1.0
(GRD., SLOPE CUT)			T 47	WEST		3.4	.57	1.0
INSTALLATION DATE-- 2/ 7/68			REMOVAL DATE--IN PLACE					
1094 TAFT	35.15 N	AR-240	L 147	S 21 W	7.6	.048	.59	135
LINCOLN SCHOOL	119.46 W	CA-271	V 149	DOWN	7.6	.047	.59	137
(SHOP ROOF)			T 153	S 69 E	7.6	.047	.59	138
INSTALLATION DATE-- 1/23/68			REMOVAL DATE--IN PLACE					
1095 TAFT	35.15 N	S-M	V 298	UP	19.4	.082	.59	115
LINCOLN SCHOOL	119.46 W	FS-6	L 299	N 21 E	20.6	.082	.57	122
(TUNNEL)			T 300	S 69 E	20.6	.082	.57	122
INSTALLATION DATE-- 9/11/48			REMOVAL DATE--IN PLACE					
1096 TEJON	34.87 N	AR-240	V 163	EAST	7.6		.59	
FORT TEJON	118.92 W	CW-115	V 163	DOWN	7.6		.59	
(CWR SITE)			T 181	NORTH	7.6	.053	.61	109
INSTALLATION DATE--PRIOR 12/31/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1097	CHOLAME-SHANDON	35.75 N	AR-240	L 201	N 51 E	7.5	.060	.55	85
	ARRAY-TEMBLOR II	120.26 W	CW-139	V 214	DOWN	7.5	.060	.61	85
	(FREEFIELD)			T 200	N 39 W	7.2	.058	.61	88
	INSTALLATION DATE--12/10/64			REMOVAL DATE--IN PLACE					
1098	TERMINUS DAM	36.42 N	RFT-250	L 49	S 83 E	1.98	.047	.59	36.1
	LEMON COVE	119.00 W	AE-106	V 38	DOWN	1.87	.047	.59	34.1
	(CREST)			T 37	N 07 E	1.65	.048	.50	28.9
	INSTALLATION DATE-- 1/17/68			REMOVAL DATE--IN PLACE					
1099	TERMINUS DAM	36.42 N	RFT-250	L 52	S 83 E	1.91	.048	.55	33.4
	LEMON COVE	119.00 W	AE-107	V 55	DOWN	1.87	.047	.57	34.1
	(N. ABUTMENT)			T 65	N 07 E	1.83	.048	.59	32.0
	INSTALLATION DATE-- 1/16/68			REMOVAL DATE--IN PLACE					
1100	TERMINUS DAM	36.41 N	RFT-250	L 56	S 83 E	1.93	.047	.57	35
	LEMON COVE	119.00 W	AE-105	V 27	DOWN	1.63	.047	.55	30
	(CONTROL TOWER)			T 57	N 07 E	1.79	.048	.55	31
	INSTALLATION DATE-- 1/17/68			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1101 TRACY	37.80 N	S-M	V2001	UP	12.9	.070	.55	108
DELTA PUMPING PLANT	121.62 W	CW-67	L2012	N 69 W	13.1	.068	.59	116
(FREEFIELD)		WITH	T2013	N 21 E	13.4	.070	.59	110
		CDMS	L 53	N 69 W		3.3	.57	1.0
			T 52	S 21 W		3.2	.55	1.0
INSTALLATION DATE-- 4/24/64			REMOVAL DATE-- 5/ 8/73					
1102 WHEELER RIDGE	35.03 N	AR-240	L 178	SOUTH	7.7	.05	.59	113
(FREEFIELD)	118.99 W	CW-112	V 193	DOWN	6.5	.05	.59	113
			T 164	EAST	7.6	.05	.59	120
INSTALLATION DATE-- 5/ 7/64			REMOVAL DATE-- 3/12/73					
1103 BERKELEY	37.87 N	SMA-1	L 243	S 80 W	1.96	.039	.59	52.5
GREAT WESTERN	122.27 W	BF-144	V 240	DOWN	1.72	.040	.59	49.4
(BASEMENT)			T 242	S 10 E	1.80	.038	.56	56.4
INSTALLATION DATE-- 1/13/71			REMOVAL DATE--IN PLACE					
1104 BERKELEY	37.87 N	SMA-1	L 333	N 10 W	1.85	.039	.56	50.0
GREAT WESTERN	122.27 W	BF-154	V 319	DOWN	1.88	.038	.57	53.6
(ROOF)			T 342	S 80 W	1.72	.039	.55	47.4
INSTALLATION DATE-- 1/13/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1105 BERKELEY	37.87 N	SMA-1	L 236	S 80 W	1.89	.041	.55	42.4
GREAT WESTERN	122.27 W	BE-142	V 234	DOWN	1.51	.036	.53	42.3
(7TH FLOOR)			T 235	S 10 E	1.97	.040	.56	49.4
INSTALLATION DATE-- 1/13/71			REMOVAL DATE--IN PLACE					
1106 TRACY	37.80 N	S-M	V2001	UP	12.9	.070	.55	108
DELTA PUMPING PLANT	121.62 W	CW-67	L2012	S 34 E	13.1	.068	.59	116
(UNIT 4)		WITH	T2013	S 56 W	13.4	.070	.59	110
		CDMS	L 53	S 34 E		3.3	.57	1.0
			T 52	S 56 W		3.2	.55	1.0
INSTALLATION DATE-- 5/ 8/73			REMOVAL DATE--IN PLACE					
1107 APEEL NO. 10	37.46 N	SMA-1	L 238	S 47 W	1.88	.035	.56	62.6
S.F. WATER DEPT.	122.34 W	FS-166	V 280	DOWN	1.70	.040	.50	42.0
(FREEFIELD)			T 259	S 43 E	1.90	.041	.57	44.2
INSTALLATION DATE-- 1/22/71			REMOVAL DATE--IN PLACE					
1108 SAN FRANCISCO	37.79 N	RFT-250	L 240	N 09 W	1.90	.045	.61	39
BANK OF AMERICA	122.40 W	BA-185	V 301	DOWN	1.90	.045	.61	38
(52ND FLOOR)			T 273	S 81 W	1.90	.039	.59	50
INSTALLATION DATE-- 4/27/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1109 MONTEREY	36.60 N	SMA-1	L	S 16 W	1.87	.035	.57	62.6
FEW MEM. HALL	121.89 W	FS-295	V	DOWN	1.78	.033	.57	61.1
(BASEMENT)			T	S 74 E	1.62	.035	.57	56.0
INSTALLATION DATE-- 6/18/71			REMOVAL DATE--IN PLACE					
1110 BUTLER VALLEY RANCH	40.77 N	SMA-1	L 845	S 66 W	4.24	.054	.57	58.8
(FREEFIELD)	123.90 W	AE-314	V 849	DOWN	3.72	.057	.57	46.8
			T 847	S 24 E	4.10	.058	.55	49.5
INSTALLATION DATE-- 7/ 9/71			REMOVAL DATE--IN PLACE					
1111 BUTLER VALLEY RANCH	40.77 N	PRA					.59	
(FREEFIELD)	123.90 W	AE-036					.59	
INSTALLATION DATE-- 7/ 9/71			REMOVAL DATE--IN PLACE					
1112 BUTLER VALLEY	40.79 N	SMA-1	L 844	S 66 W	4.59	.058	.68	54.4
ABUTMENT	123.88 W	AE-315	V 851	DOWN	3.81	.056	.57	49.4
(FREEFIELD)			T 848	S 24 E	2.87	.052	.59	43.0
INSTALLATION DATE-- 7/ 9/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1113 BUTLER VALLEY	40.79 N	PRA					.59	
ABUTMENT	123.88 W	AE-037					.59	
(FREEFIELD)							.59	
INSTALLATION DATE-- 7/ 9/71		REMOVAL DATE--IN PLACE						
1114 SAN FRANCISCO	37.79 N	SMA-1	L 678	N 81 E	1.90	.039	.51	50.3
450 SUTTER	122.41 W	FS-267	V 677	DOWN	1.52	.037	.57	44.8
(BASEMENT)			T 675	N 09 W	1.79	.039	.55	47.4
INSTALLATION DATE-- 8/19/71		REMOVAL DATE--IN PLACE						
1115 SAN FRANCISCO	37.79 N	SMA-1	L 770	S 81 W	1.87	.030	.55	83.7
SHELL BUILDING	122.40 W	FS-293	V 789	DOWN	1.67	.030	.53	74.8
(SUB-BASEMENT)			T M8L	S 09 E	1.70	.030	.59	76.1
INSTALLATION DATE-- 8/16/71		REMOVAL DATE--IN PLACE						
1117 SAN FRANCISCO	37.77 N	SMA-1	L 707	N 10 E	1.76	.038	.53	50.8
GOLDEN GATE PARK	122.48 W	FS-291	V 637	DOWN	1.93	.038	.53	56.4
PRAYER BK CROSS(VAULT)			T 688	N 80 W	1.96	.038	.54	56.3
INSTALLATION DATE--10/ 4/71		REMOVAL DATE--IN PLACE						

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1118	SAN FRANCISCO	37.81 N	SMA-1	L1115	N 80 E	1.8	.037	.53	53.0
	3250 VAN NESS AVENUE	122.42 W	EK-394	V 938	DOWN	1.8	.038	.55	50.2
	(BASEMENT)			T1068	N 10 W	2.0	.037	.55	58.9
	INSTALLATION DATE--10/ 8/71			REMOVAL DATE--IN PLACE					
1119	SAN FRANCISCO	37.81 N	SMA-1	L1106	S 80 E	2.0	.038	.58	56.4
	3250 VAN NESS AVENUE	122.42 W	EK-395	V 938	DOWN	2.0	.035	.59	65.8
	(4TH FLOOR)			T 956	N 10 E	1.85	.036	.61	57.8
	INSTALLATION DATE--10/ 8/71			REMOVAL DATE--IN PLACE					
1120	BUENA VISTA	35.16 N	AR-240	L 380	S 75 E	7.5	.050	.59	122
	PUMPING PLANT	119.35 W	CW-165	V 364	DOWN	7.6	.052	.59	113
				T 315	N 15 E	7.5	.052	.59	113
	INSTALLATION DATE--10/19/71			REMOVAL DATE--IN PLACE					
1121	APEEL NO. 2F	37.66 N	SMA-1	L 557	S 47 W	1.78	.038	.59	47.4
	HAYWARD	122.08 W	FS-215	V 530	DOWN	1.81	.038	.57	50.8
	JOHN MUIR, BOILER ROOM			T 537	S 43 E	1.75	.038	.57	50.8
	INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1122	BAKERSFIELD	35.33 N	SMA-1	L1035	EAST	1.81	.039	.59	50.6
	CHRISTIAN	119.04 W	BK-349	V1002	DOWN	1.80	.040	.59	45.3
	(GROUND)			T1024	NORTH	1.83	.039	.59	48.5
	INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					
1123	BAKERSFIELD	35.33 N	SMA-1	L 984	NORTH	1.93	.038	.57	56.4
	CHRISTIAN	119.04 W	BK-351	V1021	DOWN	1.93	.038	.57	56.4
	(6TH FLOOR)			T 945	WEST	1.97	.037	.57	56.4
	INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					
1124	BAKERSFIELD	35.33 N	SMA-1	L1028	WEST	1.86	.040	.59	49.4
	CHRISTIAN	119.04 W	BK-350	V1027	DOWN	1.86	.039	.59	51.9
	(12TH FLOOR)			T1023	SOUTH	1.88	.039	.59	48.8
	INSTALLATION DATE--10/20/71			REMOVAL DATE--IN PLACE					
1125	WHEELER RIDGE	35.03 N	AR-240	L 177	N 55 E	7.69	.052	.59	113
	PUMPING PLANT	119.01 W	CW-115	V 163	DOWN	7.68	.051	.50	118
				T 181	N 35 W	7.50	.053	.59	109
	INSTALLATION DATE--10/24/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1126 WIND GAP	35.01 N	AR-240	L 144	S58 E	7.6	.052	.62	113
PUMPING PLANT	118.99 W	CW-114	V 168	DOWN	7.6	.051	.61	118
			T 167	N32 E	7.6	.051	.59	118
INSTALLATION DATE--10/24/71			REMOVAL DATE--IN PLACE					
1127 SAN FRANCISCO	37.79 N	SMA-1	L1099	N 80 E	2.05	.036	.57	60
FIREMANS FUND	122.45 W	FF-392	V1096	DOWN	2.05	.040	.59	52
3333 CALIF. ST., (R3)			T1039	N 10 W	1.86	.036	.59	58
INSTALLATION DATE--10/29/71			REMOVAL DATE--IN PLACE					
1128 SAN FRANCISCO	37.79 N	SMA-1	L1064	N 80 E	1.85	.032	.59	72.8
FIREMANS FUND	122.45 W	FF-393	V1076	DOWN	1.65	.035	.58	54.3
3333 CALIF. ST., 5TH FL			T1120	N 10 W	2.00	.037	.58	58.9
INSTALLATION DATE--10/29/71			REMOVAL DATE--IN PLACE					
1129 HAYWARD	37.68 N	SMA-1	L1214	N 48 E	1.88	.037	.53	55.4
CITY HALL	122.08 W	HA-429	V1228	DOWN	1.80	.035	.55	59.2
22300 FOOTHILL (MALL)			T1232	N 42 W	1.86	.036	.58	57.8
INSTALLATION DATE--12/ 1/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1130 HAYWARD	37.68 N	SMA-1	L1203	N 48 E	1.86	.037	.61	53.6
CITY HALL	122.08 W	HA-431	V1184	DOWN	1.88	.035	.53	62.6
22300 FOOTHILL (6TH FL)			T1206	N 42 W	1.88	.037	.53	53.6
INSTALLATION DATE--12/ 1/71			REMOVAL DATE--IN PLACE					
1131 HAYWARD	37.68 N	SMA-1	L1208	N 48 E	1.72	.038	.57	48.0
CITY HALL	122.08 W	HA-430	V1212	DOWN	1.95	.034	.55	64.2
11TH FLOOR			T1213	N 42 W	1.83	.036	.58	56.9
INSTALLATION DATE--12/ 1/71			REMOVAL DATE--IN PLACE					
1133 MARTIS CREEK DAM	39.33 N	SMA-1	L1056	S 80 E	1.86	.037	.61	53.6
(RIGHT CREST)	120.11 W	AE-397	V1136	DOWN	1.71	.036	.59	51.7
			T 952	N 10 E	2.01	.038	.58	56.4
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					
1134 MARTIS CREEK DAM	39.33 N	SMA-1	L1119	S 80 E	1.84	.038	.59	53.6
(TOF)	120.11 W	AE-396	V1112	DOWN	1.80	.036	.61	54.7
			T1101	N 10 E	2.00	.038	.59	56.4
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1135 AUBURN	38.95 N	SMA-1	L 780	S 38 E	1.75	.038	.55	48.3
TELESEISMIC	120.97 W	RF-308	V 771	DOWN	1.75	.038	.53	48.8
TRANSMITTER VAULT			T 777	N 52 E	1.66	.038	.57	46.3
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					
1136 SAN FRANCISCO	37.80 N	RFT-250	L 360	S 62 W	2.10	.047	.53	38.3
BARTO	122.39 W	RT-220	V 411	DOWN	1.84	.048	.40	32.3
(LOWER VENT)			T 393	S 28 E	2.08	.047	.57	37.9
INSTALLATION DATE-- 1/28/70			REMOVAL DATE--IN PLACE					
1137 SAN FRANCISCO	37.80 N	RFT-250	L 355	S 69 W	1.9	.048	.53	33
BARTO, SECT. 16	122.38 W	RT-218	V 409	DOWN	1.9	.048	.57	33
(STATION 590)			T 414	S 21 E	1.9	.048	.59	33
INSTALLATION DATE-- 1/28/70			REMOVAL DATE--IN PLACE					
1138 SAN FRANCISCO	37.80 N	RFT-250	L 346	S 76 W	1.7	.043	.61	37
BARTO, SECT. 19	122.37 W	RT-219	V 392	DOWN	1.9	.049	.57	32
(STATION 599)			T 375	S 14 E	1.9	.047	.59	35
INSTALLATION DATE-- 1/28/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1140 OROVILLE DAM	39.55 N	AR-240	L 129	N 46 E	7.6	.053	.59	110.0
(CREST)	121.48 W	CW-280	V 431	DOWN	7.6	.054	.59	106.
			T 127	N 44 W	7.6	.051	.59	118.
	INSTALLATION DATE-- 1/29/70		REMOVAL	DATE--IN PLACE				
1141 OROVILLE DAM	39.55 N	AR-240	L 225	N 46 E	7.6	.050	.61	115
(CORE)	121.48 W	CW-281	V 258	DOWN	7.6	.046	.59	132
			T 156	N 44 W	7.2	.051	.58	111
	INSTALLATION DATE-- 1/29/70		REMOVAL	DATE--IN PLACE				
1142 DOS AMIGOS	36.92 N	RFT-250	L 352	NORTH	1.9	.043	.58	41
PUMPING PLANT	120.83 W	CW-231	V 405	DOWN	1.9	.043	.58	41
(LEVEL 1)			T 374	WEST	1.9	.043	.58	41
	INSTALLATION DATE-- 3/19/70		REMOVAL	DATE--IN PLACE				
1143 DOS AMIGOS	36.92 N	RFT-250	L 349	NORTH	1.9	.045	.57	38
PUMPING PLANT	120.83 W	CW-227	V 368	DOWN	1.9	.045	.57	38
(LEVEL 4)			T 377	WEST	1.9	.047	.57	35
	INSTALLATION DATE-- 3/19/70		REMOVAL	DATE--IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1144	SAN LUIS PUMPING PLANT	37.07 N	RFT-250	L 364	N 13 W	1.9	.046	.56	37
	(LEVEL 2)	121.08 W	CW225	V 401	DOWN	1.9	.052	.60	28
				T 402	S 77 W	1.9	.052	.56	28
	INSTALLATION DATE-- 3/19/70			REMOVAL DATE--IN PLACE					
1145	SAN LUIS PUMPING PLANT	37.07 N	RFT-250	L 361	N 13 W	1.9	.047	.57	35
	(LEVEL 5)	121.08 W	CW226	V 406	DOWN	1.9	.045	.58	38
				T 389	S 77 W	1.9	.047	.57	35
	INSTALLATION DATE-- 3/19/70			REMOVAL DATE--IN PLACE					
1146	SANTA ROSA	38.47 N	SMA-1	L 123	N 07 W	1.73	.039	.53	47
	COUNTY HOSPITAL	122.71 W	SR-122	V 115	DOWN	1.84	.034	.55	64
	(PRESERVED)			T 134	S 83 W	1.72	.037	.59	56
	INSTALLATION DATE--12/16/70			REMOVAL DATE--IN PLACE					
1147	SANTA ROSA	39.46 N	SMA-1	L 112	S 30 E	1.37	.041	.55	44.2
	COLLECTOR	122.72 W	SR-112	V 148	DOWN	1.67	.034	.57	56.0
	(PRESERVED)			T 154	N 60 E	1.35	.037	.57	53.5
	INSTALLATION DATE--12/17/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1150	SANTA ROSA	38.44 N	SMA-1	L 149	N 06 E	1.80	.035	.55	59.3
	CITY HALL	122.71 W	SR-125	V 188	DOWN	1.92	.037	.55	53.6
	(FREEFIELD)			T 133	N 84 W	1.83	.037	.57	53.6
	INSTALLATION DATE--12/17/70			REMOVAL DATE--IN PLACE					
1152	PALO ALTO	37.44 N	SMA-1	L 136	WEST	1.69	.040	.55	42.0
	CITY HALL	122.16 W	PA-106	V 119	DOWN	1.95	.041	.59	46.5
	(C LEVEL)			T 127	SOUTH	1.68	.040	.58	42.0
	INSTALLATION DATE-- 7/13/70			REMOVAL DATE--IN PLACE					
1153	PALO ALTO	37.44 N	SMA-1	L 189	SOUTH	1.83	.038	.56	53.6
	CITY HALL	122.16 W	PA-123	V 183	DOWN	1.85	.041	.56	46.9
	(4TH FLOOR)			T 146	EAST	1.91	.038	.59	53.6
	INSTALLATION DATE-- 7/13/70			REMOVAL DATE--IN PLACE					
1154	PALO ALTO	37.44 N	SMA-1	L 114	NORTH	1.59	.035	.61	31.6
	CITY HALL	122.16 W	PA-128	V 161	DOWN	1.83	.041	.56	46.9
	(9TH FLOOR)			T 156	WEST	1.70	.035	.59	30.5
	INSTALLATION DATE-- 7/13/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1155 SACRAMENTO	38.58 N	SMA-1	L 153	SOUTH	1.56	.035	.56	52.7
PT AND T	121.49 W	PT-104	V 145	DOWN	1.64	.035	.59	56.0
(SUB-BASEMENT)			T 163	EAST	1.53	.036	.59	48.6
INSTALLATION DATE-- 7/17/70			REMOVAL DATE--IN PLACE					
1156 SACRAMENTO	38.58 N	SMA-1	L 8	SOUTH	1.75	.038	.57	50.8
PT AND T	121.49 W	PT-103	V 9	DOWN	1.95	.036	.62	39.5
(ROOF)			T 7	EAST	1.77	.038	.57	50.8
INSTALLATION DATE-- 7/17/70			REMOVAL DATE--IN PLACE					
1157 SAN FRANCISCO	37.74 N	SMA-1	L 170	N 74 W	2.01	.037	.56	59
HUNTERS POINT	122.38 W	RA-114	V 152	DOWN	1.94	.037	.59	57
			T 135	S 16 W	1.79	.036	.55	52
INSTALLATION DATE-- 8/25/70			REMOVAL DATE--IN PLACE					
1158 SAN FRANCISCO	37.80 N	RFT-250	L 258	S 62 W	1.96	.049	.59	33
BARTO	122.39 W	RT-214	V 277	DOWN	2.05	.052	.59	31
(UPPER VENT)			T 278	S 28 E	1.84	.050	.53	30
INSTALLATION DATE-- 9/10/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1159 APEEL NO. 3	37.52 N	SMA-1	L 254	S 47 W	1.84	.038	.59	53.6
BELMONT	122.27 W	FS-136	V 244	DOWN	1.76	.037	.59	50.8
(FREEFIELD)			T 342	S 43 E	1.91	.037	.59	53.6
INSTALLATION DATE-- 9/21/70			REMOVAL DATE--IN PLACE					
1160 APEEL NO. 7	37.48 N	SMA-1	L 331	S 47 W	2.00	.039	.57	52
S.F. WATER DEPT.	122.31 W	FS-161	V 326	DOWN	1.85	.041	.44	43
(FREEFIELD)			T 340	S 43 E	1.80	.040	.53	44
INSTALLATION DATE--10/ 2/70			REMOVAL DATE--IN PLACE					
1161 APEEL NO. 9	37.48 N	SMA-1	L 336	S 47 W	1.84	.037	.54	53.6
S.F. WATER DEPT.	122.32 W	FS-160	V 330	DOWN	2.07	.038	.53	59.3
(FREEFIELD)			T 337	S 43 E	1.96	.042	.55	43.9
INSTALLATION DATE--10/ 5/70			REMOVAL DATE--IN PLACE					
1162 PLEASANT VALLEY	36.31 N	RFT-250	L 442	N 44 W	1.9	.043	.57	41
PUMPING PLANT	120.25 W	CW-261	V 515	DOWN	1.9	.048	.56	33
(BASEMENT)			T 436	S 46 W	1.9	.046	.57	36
INSTALLATION DATE--10/20/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1163	PLEASANT VALLEY	36.31 N	RFT-250	L 504	N 44 W	1.9	.042	.55	43
	PUMPING PLANT	120.25 W	CW-262	V 451	DOWN	1.9	.041	.59	45
	(1ST FLOOR)			T 438	S 46 W	1.9	.041	.59	45
	INSTALLATION DATE--10/20/70			REMOVAL DATE--IN PLACE					
1164	PLEASANT VALLEY	36.31 N	RFT-250	L 461	N 45 E	1.9	.046	.57	36
	PUMPING PLANT	120.25 W	CW-263	V 500	DOWN	1.9	.046	.57	36
	(ROOF)			T 484	N 45 W	1.9	.044	.59	40
	INSTALLATION DATE--10/20/70			REMOVAL DATE--IN PLACE					
1165	PLEASANT VALLEY	36.31 N	RFT-250	L 485	N 45 E	1.9	.044	.56	40
	PUMPING PLANT	120.25 W	CW-264	V 464	DOWN	1.9	.043	.56	41
	(SWITCH YARD)			T 458	N 45 W	1.9	.043	.56	41
	INSTALLATION DATE--10/20/70			REMOVAL DATE--IN PLACE					
1166	STAMPEDE DAM	39.48 N	SMA-1	L 297	S 13 W	1.86	.039	.55	50.0
	(CREST)	120.10 W	BR-174	V 223	DOWN	1.84	.039	.57	50.0
				T 332	S 77 E	1.86	.038	.55	53.6
	INSTALLATION DATE--10/28/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1167 STAMPEDE DAM	39.48 N	SMA-1	L 225	S 13 W	1.77	.038	.59	50.8
(TOE)	120.10 W	BR-169	V 224	DOWN	1.92	.037	.56	56.4
			T 286	S 77 E	1.86	.038	.59	53.6
INSTALLATION DATE--10/28/70			REMOVAL DATE--IN PLACE					
1168 SAN FRANCISCO	37.79 N	SMA-1	L 381	S 10 E	1.70	.035	.60	57
555 PINE	122.40 W	PT-188	V 393	DOWN	2.14	.036	.60	66
(BASEMENT)			T 373	N 80 E	1.71	.035	.60	57
INSTALLATION DATE--12/ 1/70			REMOVAL DATE--IN PLACE					
1169 SAN FRANCISCO	37.79 N	SMA-1	L 369	S 10 E	1.67	.037	.60	48.6
555 PINE	122.40 W	PT-189	V 405	DOWN	1.90	.038	.58	53.6
(10TH FLOOR)			T 356	N 80 E	1.73	.038	.60	47.9
INSTALLATION DATE--12/ 1/70			REMOVAL DATE--IN PLACE					
1170 SAN FRANCISCO	37.79 N	SMA-1	L 413	S 10 E	1.78	.039	.58	44.4
555 PINE	122.40 W	PT-190	V 397	DOWN	1.67	.038	.55	45.1
(PENTHOUSE)			T 367	N 80 E	1.70	.036	.54	51.5
INSTALLATION DATE--12/ 1/70			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1175 SACRAMENTO	38.57 N	MO-2	V	UP	2.46	.030	.59	108
OFFICE BUILDING 8	121.50 W	CA-70	B	N 63 E	1.53	.030	.59	67
(BASEMENT)			A	N 27 W	1.61	.030	.59	71
INSTALLATION DATE-- 4/24/69			REMOVAL DATE--IN PLACE					
1176 SACRAMENTO	38.57 N	MO-2	V	UP	2.45	.030	.59	108
OFFICE BUILDING 8	121.50 W	CA-74	B	N 63 E	1.59	.030	.59	70
(3RD FLOOR)			A	N 27 W	1.58	.030	.59	69
INSTALLATION DATE-- 4/24/69			REMOVAL DATE--IN PLACE					
1177 SACRAMENTO	38.57 N	MO-2	V	UP	1.57	.030	.59	69
OFFICE BUILDING 8	121.50 W	CA-83	B	N 63 E	1.71	.030	.59	75
(10TH FLOOR)			A	N 27 W	1.68	.030	.59	74
INSTALLATION DATE-- 4/24/69			REMOVAL DATE--IN PLACE					
1178 SACRAMENTO	38.57 N	MO-2	V	UP	2.62	.030	.59	115
OFFICE BUILDING 8	121.50 W	CA-85	B	N 63 E	1.6	.030	.59	70
(17TH FLOOR)			A	N 27 W	1.6	.030	.59	70
INSTALLATION DATE-- 4/24/69			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1179 MARTIS CREEK DAM	39.33 N	SMA-1	L1127	S 80 E	1.79	.039	.59	47.4
(ABUTMENT)	120.11 W	AE-398	V1025	DOWN	1.78	.036	.59	55.2
			T1069	N 10 E	1.85	.038	.57	53.6
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					
1180 APEEL NO. 1F	37.63 N	SMA-1	L 344	S 47 W	1.79	.036	.58	54.7
HAYWARD	122.12 W	FS#168	V 287	DOWN	1.91	.037	.56	53.6
(FREEFIELD)		(SR)	T 262	S 43 E	1.87	.037	.56	53.6
INSTALLATION DATE-- 7/16/71			REMOVAL DATE--IN PLACE					
1181 OAKLAND	37.82 N	RFT-250	L 33	N 75 W	3.8	.060	.58	42
WOODWARD-LUNDGRUN CO.	122.28 W	WL-147	V 21	DOWN	3.8	.061	.57	41
(GROUND FLOOR)			T 31	S 15 W	3.8	.060	.59	42
INSTALLATION DATE--PRIOR 12/31/71			REMOVAL DATE--IN PLACE					
1182 BERKELEY	37.87 N	SMA-1	L 926	S 12 E	1.64	.040	.59	41.1
U OF C EVANS HALL	122.26 W	FS-411	V1112	DOWN	1.83	.040	.59	46.1
(BASEMENT)			T1059	N 68 E	1.92	.040	.59	48.4
INSTALLATION DATE-- 1/ 7/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1183	BERKELEY	37.87 N	SMA-1	L1037	S 12 E	1.67	.040	.61	42.1
	U OF C EVANS HALL	122.26 W	FS-412	V1097	DOWN	1.96	.038	.61	49.4
	(5TH FLOOR)			T 954	N 68 E	1.92	.040	.59	48.4
	INSTALLATION DATE-- 1/ 7/72			REMOVAL DATE--IN PLACE					
1184	BERKELEY	37.87 N	SMA-1	L	S 12 E	2.01	.038	.60	53.3
	U OF C EVANS HALL	122.26 W	FS-412	V	DOWN	1.88	.037	.53	54.8
	(10TH FLOOR)			T	N 68 E	1.85	.037	.55	54.5
	INSTALLATION DATE-- 1/ 7/72			REMOVAL DATE--IN PLACE					
1185	EDMONSTON	34.59 N	AR-240	L 253	N 41 W	7.6	.055	.59	101
	PUMP PLANT	118.83 W	CW-187	V 250	DOWN	7.6	.055	.61	101
	(COUPLING GALLERY)			T 267	S 49 W	7.6	.051	.61	119
	INSTALLATION DATE-- 1/14/72			REMOVAL DATE--IN PLACE					
1186	GORMAN	34.81 N	SMA-1	L1283	EAST	1.85	.038	.59	54.2
	OSO PUMP PLANT	118.72 W	CW-449	V1294	DOWN	1.91	.040	.59	48.1
	(VALVE GALLERY)			T1271	NORTH	1.85	.040	.59	46.4
	INSTALLATION DATE-- 1/15/72			REMOVAL DATE-- 3/15/73					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1186	GORMAN	34.81 N	AR-240	L 404	EAST	7.62	.053	.59	108
	OSO PUMPING PLANT	118.72 W	CW-194	V 401	DOWN	7.53	.057	.59	95
	(VALVE GALLERY)			T 450	NORTH	7.56	.054	.59	105
	INSTALLATION DATE-- 3/15/73			REMOVAL DATE--IN PLACE					
1187	APEEL 4E	37.69 N	SMA-1	L 543	S 47 W	1.69	.040	.59	42.6
	HAYWARD, FAIRVIEW SCHL.	122.05 W	FS-214	V 546	DOWN	1.67	.040	.57	42.1
	(FREEFIELD)			T 521	S 43 E	1.78	.042	.59	44.8
	INSTALLATION DATE-- 1/20/72			REMOVAL DATE--IN PLACE					
1188	FREMONT	37.54 N	SMA-1	L1509		1.94	.036	.47	57.1
	FREMONT AND STEVENSON	121.97 W	FR-495	V1527	DOWN	1.84	.037	.57	54.2
	(1ST FLOOR)			T1520		1.81	.036	.57	53.3
	INSTALLATION DATE-- 1/20/72			REMOVAL DATE--IN PLACE					
1189	FREMONT	37.54 N	SMA-1	L1508		1.88	.038	.56	52.5
	FREMONT AND STEVENSON	121.97 W	FR-496	V1519	DOWN	1.84	.036	.53	54.2
	(4TH FLOOR)			T1521		2.01	.038	.59	56.1
	INSTALLATION DATE-- 1/20/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1190	FREMONT	37.54 N	SMA-1	L		1.88	.038	.57	55.4
	FREMONT AND STEVENSON	121.97 W	FR-497	V	DOWN	1.80	.036	.59	56.0
	(8TH FLOOR)			T		1.87	.036	.56	58.2
	INSTALLATION DATE-- 1/20/72			REMOVAL DATE--IN PLACE					
1191	PALO ALTO	37.42 N	SMA-1	L 628	N 57 W	1.58	.035	.51	52.0
	PALO ALTO SQ. TWR NO.1	122.14 W	PA-217	V 572	DOWN	2.16	.036	.56	67.2
	(1ST FLOOR)			T 548	S 33 W	1.84	.038	.57	51.6
	INSTALLATION DATE-- 1/21/72			REMOVAL DATE--IN PLACE					
1192	PALO ALTO	37.42 N	SMA-1	L 510	N 57 W	1.73	.039	.53	48.3
	PALO ALTO SQ. TWR NO.1	122.14 W	PA-219	V 536	DOWN	1.79	.038	.55	50.0
	(5TH FLOOR)			T 576	S 33 W	1.84	.039	.55	48.8
	INSTALLATION DATE-- 1/21/72			REMOVAL DATE--IN PLACE					
1193	PALO ALTO	37.42 N	SMA-1	L 549	N 57 W	1.72	.038	.59	48.0
	PALO ALTO SQ. TWR NO.1	122.14 W	PA-224	V 563	DOWN	1.73	.037	.59	50.9
	(10TH FLOOR)			T 586	S 33 W	1.70	.037	.59	50.1
	INSTALLATION DATE-- 1/21/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1194	APEEL 2A	37.53 N	AR-240	L 491	S 48 E	9.98	.058	.62	120.5
	REDWOOD CITY	122.25 W	PA-236	V 283	DOWN	6.91	.052	.57	103
	REDWOOD SHORES BRIDGE			T 116	N 42 E	8.78	.057	.57	110
	INSTALLATION DATE--	1/25/72		REMOVAL DATE--	IN PLACE				
1195	SANTA ROSA	38.44 N	SMA-1	L1176	S 57 W	1.95	.040	.59	49.1
	BETH. TOWER	122.71 W	SR-439	V1216	DOWN	2.26	.040	.59	56.9
	(1ST FLOOR)			T1179	S 23 E	1.93	.040	.59	48.6
	INSTALLATION DATE--	2/ 1/72		REMOVAL DATE--	IN PLACE				
1196	SANTA ROSA	38.44 N	SMA-1	L1198	S 57 W	1.77	.036	.54	52.1
	BETH TOWER	122.71 W	SR-440	V1230	DOWN	1.86	.036	.50	54.8
	(7TH FLOOR)			T1219	S 23 E	1.82	.038	.54	50.8
	INSTALLATION DATE--	2/ 1/72		REMOVAL DATE--	IN PLACE				
1197	SANTA ROSA	38.44 N	SMA-1	L1202	S 57 W	2.10	.036	.55	65.3
	BETH TOWER	122.71 W	SR-441	V1185	DOWN	1.87	.038	.55	52.2
	(15TH FLOOR)			T1197	S 23 E	1.90	.039	.59	50.3
	INSTALLATION DATE--	2/ 1/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1198 SAN FRANCISCO	37.62 N	SMA-1	L1315	S 10 F	1.77	.036	.60	55.0
555 PINE ST.	122.40 W	PT-499	V1479	DOWN	1.85	.034	.53	64.5
(8TH FLOOR, RACK)			T1316	N 80 F	1.81	.036	.57	56.3
INSTALLATION DATE--	2/ 3/72		REMOVAL DATE--	IN PLACE				
1199 SAN FRANCISCO	37.62 N	SMA-1	L1253	S 10 E	1.78	.038	.61	49.7
555 PINE ST.	122.40 W	PT-464	V1262	DOWN	1.82	.038	.58	50.8
(16TH FLOOR, SLAB)			T1266	N 80 E	2.18	.038	.55	57.8
INSTALLATION DATE--	2/ 3/72		REMOVAL DATE--	IN PLACE				
1200 SAN FRANCISCO	37.62 N	SMA-1	L1495	S 10 E	1.80	.035	.59	59.2
555 PINE ST.	122.40 W	PT-498	V1319	DOWN	2.06	.035	.50	67.8
(16TH FLOOR, RACK)			T1314	N 80 E	1.87	.035	.50	61.5
INSTALLATION DATE--	2/ 3/72		REMOVAL DATE--	IN PLACE				
1202 STONE CANYON	36.64 N	SMA-1	L	S 03 E	1.86	.039	.57	49.3
OBSERVATORY	121.24 W	FS-298	V	DOWN	1.63	.037	.53	48.0
			T	N 87 E	1.81	.038	.55	48.5
INSTALLATION DATE--	2/24/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1206 CASTLE ROCK	37.24 N	SMA-1	L 763	N 17 E	1.65	.038	.53	46.1
GEOPHYS. OBSERVATORY	122.13 W	FS-313	V 776	DOWN	1.75	.038	.53	48.8
(FREEFIELD)			T 774	N 73 W	1.75	.039	.53	46.4
INSTALLATION DATE--	2/28/72		REMOVAL DATE--	IN PLACE				
1207 PALO ALTO	37.42 N	SMA-1	L 560	S 07 E	1.81	.037	.59	49.0
STANFORD LIN. ACCL.	122.21 W	PA-265	V 670	DOWN	1.99	.039	.55	48.0
BLDG 104 (GRD. FLR.)			T 746	N 97 E	1.82	.038	.57	50.8
INSTALLATION DATE--	2/28/72		REMOVAL DATE--	IN PLACE				
1208 MARTIS CREEK DAM	39.33 N	SMA-1	L1430	S 80 E	1.96	.040	.64	49.4
(LEFT CREST)	120.11 W	AE-474	V1439	DOWN	2.30	.038	.58	64.2
			T1427	N 10 E	1.90	.038	.57	50.3
INSTALLATION DATE--	3/ 1/72		REMOVAL DATE--	IN PLACE				
1209 HOLLISTER	36.75 N	SMA-1	L 719	N 45 W	1.90	.039	.53	47.9
ALMADEN WINERY	121.38 W	FS-287	V 685	DOWN	1.75	.039	.53	46.4
CARPENTER SHOP (FF)			T 682	S 45 W	1.80	.039	.55	47.7
INSTALLATION DATE--	3/ 1/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1210	HOLLISTER	36.57 N	SMA-1	L 788	S 81 E	1.88	.035	.55	61.9
	BEAR VALLEY FIRE STA.	121.18 W	FS-312	V 761	DOWN	1.78	.034	.57	62.1
	(FREEFIELD)			T 710	N 09 E	1.80	.034	.59	62.4
	INSTALLATION DATE--	3/ 3/72		REMOVAL DATE--	9/20/72				
1210	HOLLISTER	36.57 N	SMA-1	L1820	S 50 E	1.76	.038	.59	51.8
	BEAR VALLEY FIRE STA.	121.18 W	FS-601	V1840	DOWN	1.80	.038	.59	53.0
	(FREEFIELD)			T1838	N 40 E	1.81	.038	.61	53.3
	INSTALLATION DATE--	9/ 5/72		REMOVAL DATE--	IN PLACE				
1211	HOLLISTER	36.59 N	RFT-250	L 313	N 61 E	1.90	.065	.59	18.1
	MELENDY RANCH BARN	121.19 W	FS-245	V 336	DOWN	1.95	.065	.57	18.6
	(FREEFIELD)			T 337	N 29 W	1.89	.063	.57	19.2
	INSTALLATION DATE--	3/ 4/72		REMOVAL DATE--	9/ 6/72				
1211	HOLLISTER	36.59 N	SMA-1	L1847	S 50 E	1.84	.040	.59	46.4
	MELENDY RANCH BARN	121.19 W	FS-592	V1834	DOWN	1.67	.040	.59	42.1
	(FREEFIELD)			T1835	N 40 E	1.84	.045	.59	36.6
	INSTALLATION DATE--	9/ 6/72		REMOVAL DATE--	9/21/72				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1212 PALO ALTO	37.42 N	SMA-1	L 571	N 33 E	1.74	.038	.53	48.6
PALO ALTO SQ. TWR NO.2	122.14 W	PA-263	V 515	DOWN	1.68	.038	.53	46.9
(1ST FLOOR)			T 584	S 57 W	1.70	.039	.53	46.0
INSTALLATION DATE-- 3/24/72			REMOVAL DATE--IN PLACE					
1213 PALO ALTO	37.42 N	SMA-1	L 625	N 33 E	1.70	.038	.53	47.5
PALO ALTO SQ. TWR NO.2	122.14 W	PA-264	V 526	DOWN	1.78	.038	.53	49.7
(5TH FLOOR)			T 583	S 57 W	1.80	.039	.53	47.7
INSTALLATION DATE-- 3/24/72			REMOVAL DATE--IN PLACE					
1214 PALO ALTO	37.42 N	SMA-1	L 579	N 33 E	1.82	.037	.53	53.6
PALO ALTO SQ. TWR NO.2	122.14 W	PA-261	V 518	DOWN	1.74	.037	.59	51.2
(10TH FLOOR)			T 580	S 57 W	1.79	.036	.53	52.7
INSTALLATION DATE-- 3/24/72			REMOVAL DATE--IN PLACE					
1215 MT. DIABLO	37.88 N	SMA-1	L 711	S 44 E	1.87	.039	.53	51.0
SUMMIT BLDG.	121.91 W	FS-292	V 750	DOWN	1.86	.038	.50	49.3
(GROUND FLOOR)			T 745	N 46 E	1.74	.038	.55	48.6
INSTALLATION DATE-- 3/31/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1216 HEALDSBURG	38.72 N	SMA-1	L1558	SOUTH	4.00	.052	.59	59.6
WARM SPRINGS DAM	123.00 W	AE-589	V1556	DOWN	4.07	.052	.59	60.6
(RIGHT ABUTMENT)			T1560	EAST	4.00	.052	.59	59.6
INSTALLATION DATE--	5/ 2/72		REMOVAL DATE--	IN PLACE				
1217 HEALDSBURG	38.72 N	SMA-1	L1559	SOUTH	3.66	.053	.59	56.0
WARM SPRINGS DAM	123.00 W	AE-585	V1557	DOWN	3.70	.056	.55	48.0
(LEFT ABUTMENT)			T1561	EAST	3.74	.053	.55	53.0
INSTALLATION DATE--	5/ 2/72		REMOVAL DATE--	IN PLACE				
1218 HEALDSBURG	38.72 N	SMA-1	L1553	SOUTH	3.90	.052	.61	52.0
WARM SPRINGS DAM	123.00 W	AE-583	V1555	DOWN	3.66	.055	.59	54.6
(TOE)			T1554	EAST	3.90	.052	.59	52.0
INSTALLATION DATE--	5/ 2/72		REMOVAL DATE--	IN PLACE				
1219 APEFL 3F	-0. N	SMA-1	L 334	S 47 W	1.96	.038	.57	56.4
HAYWARD STATE COLLEGE	-0. W	FS-167	V 293	DOWN	1.86	.040	.53	46.9
(FREEFIELD)			T 245	S 43 E	1.86	.040	.59	46.9
INSTALLATION DATE--	6/19/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1220 SAN FRANCISCO	37.75 N	SMA-1	L1700	EAST	1.84	.040	.59	46.6
3333 25TH ST. P.T.T.	122.42 W	PT-579	V1704	DOWN	1.60	.040	.59	41.1
(BASEMENT)			T1735	NORTH	1.86	.038	.59	55.6
INSTALLATION DATE-- 6/22/72			REMOVAL DATE--IN PLACE					
1221 SAN FRANCISCO	37.75 N	SMA-1	L1637	N 86 E	1.93	.040	.59	48.6
3333 25TH ST. P.T.T.	122.42 W	PT-580	V1714	DOWN	1.45	.040	.59	36.5
(9TH FLOOR, PENTHOUSE)			T1899	N 04 W	1.86	.040	.59	46.9
INSTALLATION DATE-- 6/22/72			REMOVAL DATE--IN PLACE					
1222 MENLO PARK	37.45 N	SMA-1	L 869	N 56 W	1.88	.038	.59	55.4
MENLO PARK TOWERS	122.19 W	MP-555	V1221	DOWN	1.73	.040	.59	43.6
(BASEMENT)			T1200	S 34 W	1.87	.040	.59	47.4
INSTALLATION DATE-- 6/27/72			REMOVAL DATE--IN PLACE					
1223 MENLO PARK	37.45 N	SMA-1	L1165	N 56 W	2.01	.040	.61	50.6
MENLO PARK TOWERS	122.19 W	MP-556	V 920	DOWN	1.78	.040	.57	44.8
(4TH FLOOR)			T 923	S 34 W	1.91	.040	.59	48.1
INSTALLATION DATE-- 6/27/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1224 MENLO PARK	37.45 N	SMA-1	L1660	N 56 W			.59	
MENLO PARK TOWERS	122.19 W	MP-557	V1573	DOWN			.59	
(ROOF, 9TH FLOOR)			T1655	S 34 W			.59	
INSTALLATION DATE--	6/27/72		REMOVAL DATE--	IN PLACE				
1225 SAN FRANCISCO	37.63 N	SMA-1					.59	
VA HOSPITAL	121.75 W	VA-604					.59	
(BASEMENT)							.59	
INSTALLATION DATE--	6/28/72		REMOVAL DATE--	IN PLACE				
1226 LIVERMORE	37.62 N	SMA-1	L	N 52 W	1.82	.040	.59	45.8
VA HOSPITAL	121.76 W	VA-602	V	DOWN	1.85	.040	.59	46.6
BLDG 62 (BASEMENT)			T	S 38 W	1.87	.040	.59	47.1
INSTALLATION DATE--	6/29/72		REMOVAL DATE--	IN PLACE				
1227 PALO ALTO	37.40 N	SMA-1	L1865	S 58 E	1.78	.035	.57	58.6
VA HOSPITAL	122.14 W	VA-605	V1867	DOWN	1.64	.035	.57	54.0
BLDG 1 (BASEMENT)			T1862	N 32 E	1.78	.036	.59	55.9
INSTALLATION DATE--	7/ 6/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1228 SAN FRANCISCO	37.76 N	SMA-1	L1804	S 84 W	2.13	.038	.55	59.5
PANDALL JR. MUSEUM	122.44 W	FS-600	V1820	DOWN	1.64	.036	.59	51.0
(GROUND LEVEL)			T1848	S 06 E	2.09	.036	.61	61.5
INSTALLATION DATE-- 7/ 6/72			REMOVAL DATE--IN PLACE					
1229 FRESNO	36.77 N	SMA-1	L	NORTH	1.81	.034	.59	54.7
VA HOSPITAL	119.78 W	VA-606	V	DOWN	1.77	.038	.57	47.4
(SUB-BASEMENT)			T	WEST	1.88	.036	.59	53.6
INSTALLATION DATE-- 7/20/72			REMOVAL DATE--IN PLACE					
1230 MENLO PARK	-0. N	SMA-1	L2330	S 68 E	1.81	.040	.59	45.6
VA HOSPITAL	-0. W	VA-752	V2337	DOWN	1.85	.040	.61	46.6
BLDG 137(GRD FLOOR)			T2335	N 22 E	1.96	.040	.59	49.4
INSTALLATION DATE-- 7/21/72			REMOVAL DATE--IN PLACE					
1231 HOLLISTER	36.59 N	SMA-1	L	S 50 E	1.82	.038	.53	48.2
MELENDY RANCH WEST	121.19 W	FS-294	V	DOWN	1.74	.039	.53	46.1
(FREEFIELD)			T	N 40 E	1.74	.039	.53	46.1
INSTALLATION DATE-- 9/21/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTR I- MENTS	COMPQ- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1232 HOLLISTER	36.59 N	SMA-1	L1847	S 50 E	1.84	.040	.59	46.4
MELENDY RANCH EAST	121.19 W	FS-592	V1834	DOWN	1.67	.040	.59	42.1
(FREEFIELD)			T1835	N 40 E	1.84	.045	.59	36.6
INSTALLATION DATE--	9/21/72		REMOVAL DATE--	IN PLACE				
1233 EMERYVILLE	37.84 N	SMA-1	L2414	S 18 E	1.88	.040	.59	47.4
HOLIDAY INN	122.30 W	FM-780	V2233	DOWN	1.90	.040	.59	47.9
(1ST FLOOR)			T2403	N 72 E	1.80	.040	.59	45.3
INSTALLATION DATE--	1/16/73		REMOVAL DATE--	IN PLACE				
1234 EMERYVILLE	37.84 N	SMA-1	L2215	S 18 E	1.70	.040	.59	42.8
HOLIDAY INN	122.30 W	FM-779	V2396	DOWN	1.77	.040	.59	44.6
(7TH FLOOR)			T2044	N 72 E	1.81	.040	.59	45.6
INSTALLATION DATE--	1/16/73		REMOVAL DATE--	IN PLACE				
1235 EMERYVILLE	37.84 N	SMA-1	L2399	N 18 W	1.81	.040	.59	45.6
HOLIDAY INN	122.30 W	FM-785	V2268	DOWN	2.01	.040	.59	50.6
(ROOF)			T2356	S 72 W	1.81	.040	.59	45.6
INSTALLATION DATE--	1/16/73		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1236 SANTA CLARA	37.38 N	SMA-1	L3117	S 24 E	1.64	.036	.60	51.0
LIBERTY TOWERS	121.56 W	SC-983	V3121	DOWN	1.83	.039	.60	48.5
(BASEMENT)			T3114	N 66 E	1.83	.040	.61	46.1
INSTALLATION DATE--	1/23/73		REMOVAL DATE--	IN PLACE				
1237 SANTA CLARA	37.38 N	SMA-1	L3116	S 24 E	1.83	.039	.57	48.5
LIBERTY TOWERS	121.56 W	SC-984	V3073	DOWN	1.80	.039	.56	47.7
(5TH FLOOR)			T3085	N 66 E	1.83	.040	.60	46.1
INSTALLATION DATE--	1/23/73		REMOVAL DATE--	IN PLACE				
1238 SANTA CLARA	37.38 N	SMA-1	L3109	S 24 E	1.83	.038	.60	50.8
LIBERTY TOWERS	121.56 W	SC-985	V3110	DOWN	1.70	.038	.57	45.0
(ROOF, 12TH LEVEL)			T3111	N 66 E	1.83	.038	.57	50.8
INSTALLATION DATE--	1/23/73		REMOVAL DATE--	IN PLACE				
1239 SAN FRANCISCO	37.80 N	SMA-1	L1577	N 80 E	1.82	.038	.57	53.6
TRANSAMERICA BLDG	122.40 W	TA-526	V1575	DOWN	1.65	.032	.57	64.9
(3RD BASEMENT)			T1467	N 10 W	1.80	.035	.57	59.2
INSTALLATION DATE--	3/ 1/73		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1240 SAN FRANCISCO	37.80 N	SMA-1	L1468	N 80 E	1.86	.035	.59	61.2
TRANSAMERICA BLDG	122.40 W	TA-523	V1571	DOWN	2.04	.038	.59	60.1
(24TH FLOOR)			T1550	N 10 W	1.83	.038	.59	53.9
INSTALLATION DATE-- 3/ 1/73			REMOVAL DATE--IN PLACE					
1241 SAN FRANCISCO	37.80 N	SMA-1	L1574	N 80 E	1.88	.040	.59	47.4
TRANSAMERICA BLDG	122.40 W	TA-527	V1572	DOWN	1.68	.040	.59	42.3
(49TH FLOOR)			T1583	N 10 W	1.74	.038	.59	51.2
INSTALLATION DATE-- 3/ 1/73			REMOVAL DATE--IN PLACE					
1242 SAN FRANCISCO	37.80 N	SMA-1	L1598	N 80 E	1.99	.042	.59	45.5
TRANSAMERICA BLDG	122.40 W	TA-528	V1600	DOWN	1.77	.040	.59	44.6
(58TH LEVEL)			T1596	N 10 W	1.86	.040	.59	46.9
INSTALLATION DATE-- 3/ 1/73			REMOVAL DATE--IN PLACE					
1243 EMERYVILLE	37.84 N	SMA-1	L3365	S 72 W	1.98	.038	.59	58.3
WATERGATE TOWER	122.30 W	FM-1039	V3266	DOWN	1.88	.038	.59	55.4
(1ST FLOOR)			T3331	S 18 E	1.88	.038	.59	55.4
INSTALLATION DATE-- 5/ 1/73			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1244 EMERYVILLE	37.84 N	SMA-1	L3369	S 72 W	1.89	.040	.59	47.6
WATERGATE TOWER	122.30 W	FM-1089	V3368	DOWN	1.95	.038	.59	57.4
(12TH FLOOR)			T3367	S 18 E	1.95	.038	.59	57.4
INSTALLATION DATE-- 5/ 1/73			REMOVAL DATE--IN PLACE					
1245 POINT ARENA (01)	38.95 N	SMA-1	L2333	S 53 E	1.92	.041	.59	
C.G. STA., WELL HOUSE	123.73 W	MG-755	V2353	DOWN	1.89	.044	.59	
(FREEFIELD)			T2361	N 37 E	1.90	.043	.59	
INSTALLATION DATE-- 8/19/72			REMOVAL DATE--IN PLACE					
1246 SAN SIMON (02)	35.65 N	SMA-1	L2320	S 45 E	1.80	.039	.59	
HEARST RANCH	121.19 W	MG-756	V2348	DOWN	1.85	.040	.59	
(FREEFIELD)			T2383	N 45 E	1.80	.040	.59	
INSTALLATION DATE-- 8/24/72			REMOVAL DATE--IN PLACE					
1247 POINT REYES (03)	38.04 N	SMA-1	L2353	S 20 E	1.90	.040	.59	
NAT. SEASHORE HQTS.	122.80 W	MG-757	V2349	DOWN	1.79	.039	.59	
(FREEFIELD)			T2355	N 80 E	1.90	.039	.59	
INSTALLATION DATE-- 9/ 8/72			REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1248	WALKER PASS	(04) 35.75 N	SMA-1	L2327	S 25 E	1.88	.040	.59	
	HIWAY 178	119.10 W	MG-758	V2354	DOWN	1.76	.039	.59	
	(FREEFIELD)			T2324	N 65 E	1.85	.040	.59	
	INSTALLATION DATE--	9/13/72		REMOVAL DATE--	IN PLACE				
1249	CAPE MENDOCINO	(05) 40.35 N	SMA-1	L2387	S 60 E	1.80	.038	.59	
	(FREEFIELD)	124.35 W	MG-759	V2368	DOWN	1.79	.039	.59	
				T2177	N 30 E	1.90	.038	.59	
	INSTALLATION DATE--	9/20/72		REMOVAL DATE--	IN PLACE				
1250	GILROY	(06) 36.97 N	SMA-1	L2386	S 67 W	1.80	.038	.59	
	GAVILAN COLLEGE	121.57 W	MG-760	V2303	DOWN	1.80	.039	.59	
				T2100	S 13 E	1.85	.038	.59	
	INSTALLATION DATE--	10/25/72		REMOVAL DATE--	IN PLACE				
1251	COPRALITOS	(07) 37.05 N	SMA-1	L2199	S 53 E	1.98	.040	.59	
	FUPEKA CANYON ROAD	121.80 W	MG-761	V2393	DOWN	1.89	.040	.59	
	(FREEFIELD)			T2278	N 37 E	1.85	.039	.59	
	INSTALLATION DATE--	10/26/72		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION		COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1252	SUTTER BUTTES	(08)	39.20 N	SMA-1	L2082	S 33 E	1.85	.038	.59	
	(FREEFIELD)		121.80 W	MG-762	V2405	DOWN	1.77	.039	.59	
					T2369	N 57 W	1.75	.039	.59	
			INSTALLATION DATE--12/29/72		REMOVAL DATE--IN PLACE					
1253	FOLSOM	(09)	38.71 N	RFT-250	L 858	S 30 E	1.88	.046	.59	
	FOLSOM DAM		121.16 W	MG-369	V 707	DOWN	1.95	.046	.59	
	(FREEFIELD)				T1026	N 60 W	1.89	.046	.59	
			INSTALLATION DATE-- 1/ 4/73		REMOVAL DATE--IN PLACE					
1254	FRESNO	(10)	36.81 N	RFT-250	L 883	SOUTH	1.90	.047	.59	
	FRESNO STATE UNIV.		119.75 W	MG-370	V 713	DOWN	1.85	.045	.59	
					T1013	EAST	1.96	.047	.59	
			INSTALLATION DATE-- 1/10/73		REMOVAL DATE--IN PLACE					
1255	MODESTO	(11)	37.66 N	SMA-1	L2372	NORTH	1.85	.039	.59	
	MODESTO J.C. WEST		121.04 W	MG-764	V2376	DOWN	1.77	.039	.59	
	(FREEFIELD)				T2371	WEST	1.85	.039	.59	
			INSTALLATION DATE-- 1/24/73		REMOVAL DATE--IN PLACE					

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1256	LOS BANOS	(12) 37.10 N	RFT-250	L 867	SOUTH	1.97	.046	.59	
	STATE WATERFOWL AREA	120.82 W	MG-375	V 726	DOWN	1.81	.046	.59	
	(FREEFIELD)			T1016	EAST	1.95	.047	.59	
	INSTALLATION DATE--	2/ 1/73		REMOVAL DATE--	IN PLACE				
1257	MANIX	(13) 34.99 N	SMA-1	L2394	NORTH	1.80	.040	.59	
	(FREEFIELD)	116.55 W	MG-763	V2398	DOWN	1.80	.040	.59	
				T2397	WEST	1.95	.039	.59	
	INSTALLATION DATE--	3/ 2/73		REMOVAL DATE--	IN PLACE				
1258	CALIF. VALLEY	(14) 35.30 N	RFT-250	L 894	S 50 E	1.95	.049	.59	
	(FREEFIELD)	120.02 W	MG-378	V 739	DOWN	1.90	.046	.59	
				T1014	N 40 E	1.86	.048	.59	
	INSTALLATION DATE--	3/ 3/73		REMOVAL DATE--	IN PLACE				
1259	LONE PINE	(15) 36.66 N	RFT-250	L 970	N 85 E	1.85	.045	.59	
	BELOW LA AQUEDUCT	118.10 W	MG-437	V 834	DOWN	1.89	.047	.59	
	(FREEFIELD)			T1112	S 05 E	1.84	.048	.59	
	INSTALLATION DATE--	3/16/73		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1260	FORT BRAGG	(16) 39.45 N	RFT-250	L 943	SOUTH	1.87	.046	.59	
	FORESTRY GAPAGE	123.80 W	M6-443	V 841	DOWN	1.91	.048	.59	
	(FREEFIELD)			T1108	EAST	1.93	.047	.59	
	INSTALLATION DATE--	4/16/73		REMOVAL DATE--	IN PLACE				
1261	CRESCENT CITY	(17) 41.77 N	RFT-250	L 989	NORTH	1.90	.046	.59	
	FORESTRY FIRE STATION	124.19 W	M6-438	V 838	DOWN	1.87	.045	.59	
	(FREEFIELD)			T1114	WEST	1.91	.045	.59	
	INSTALLATION DATE--	4/17/73		REMOVAL DATE--	IN PLACE				
1262	TULE LAKE	(18) 41.96 N	RFT-250	L 985	NORTH	1.91	.046	.59	
	U.S. FIELD STATION	121.47 W	M6-445	V 839	DOWN	1.86	.045	.59	
	(FREEFIELD)			T1107	WEST	1.80	.045	.59	
	INSTALLATION DATE--	4/17/73		REMOVAL DATE--	IN PLACE				
1263	MACARTHUR	(19) 41.05 N	RFT-250	L 944	S 02 E	1.87	.046	.59	
	FAIRGROUNDS	121.40 W	M6-440	V 800	DOWN	1.87	.047	.59	
	(FREEFIELD)			T1099	S 88 E	1.90	.047	.59	
	INSTALLATION DATE--	4/19/73		REMOVAL DATE--	IN PLACE				

NORTHERN CALIFORNIA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
1264	SHASTA	(24) 40.72 N	RFT-250	L 936	S 67 W	1.81	.045	.59	
	DAM POWERHOUSE	122.43 W	M6-467	V 794		1.82	.046	.59	
	(FREEFIELD)			T1136	S 23 E	1.94	.046	.59	
	INSTALLATION DATE-- 5/16/73			REMOVAL DATE--IN PLACE					
1265	LIVERMORE	37.61 N	SMA-1	L1177	N 66 E	1.74	.040	.61	43.8
	DEL VALLE DAM	121.74 W	CW-444	V1210	DOWN	1.69	.040	.61	42.6
	(CREST)			T1186	N 24 W	1.76	.038	.61	51.8
	INSTALLATION DATE-- 7/28/72			REMOVAL DATE--IN PLACE					
1266	LIVERMORE	37.61 N	SMA-1	L1277	N 66 E	1.90	.040	.59	47.9
	DEL VALLE DAM	121.74 W	CW-451	V1239	DOWN	1.82	.038	.59	53.6
	(TOE)			T1299	N 24 W	2.02	.040	.59	50.9
	INSTALLATION DATE-- 7/28/72			REMOVAL DATE--IN PLACE					

NEVADA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2001 HAWTHORNE	38.55 N	S-M	V 244	UP	12.7	.065	.57	124
USN AMMUN. DEPOT	118.63 W	FS-25	L 245	SOUTH	14.1	.068	.59	123
ADMIN BLDG. (BSMNT.)			T 246	WEST	14.5	.068	.59	126
INSTALLATION DATE-- 8/-0/39			REMOVAL DATE--IN PLACE					
2002 HOOVER DAM	36.02 N	S-M	V 331	UP	19.7	.082	.61	118
(1215 GALLERY)	114.74 W	BR-B1	L 332	S 45 E	19.4	.080	.57	122
		WITH	T 333	S 45 W	19.3	.080	.61	123
		CDMS	L 22	S 45 E		2.88	.57	1.0
			T 23	N 45 E		3.09	.61	1.0
INSTALLATION DATE--10/ 3/68			REMOVAL DATE--IN PLACE					
2003 HOOVER DAM	36.02 N	S-M	V 328	UP	20.3	.083	.55	120
(INTAKE TOWER)	114.74 W	BR-B2	L 329	N 45 W	22.0	.085	.55	124
		WITH	T 330	N 45 E	21.6	.085	.55	122
		CDMS	L 24	N 45 W		3.1	.57	1.1
			T 25	S 45 W		3.2	.57	1.0
INSTALLATION DATE--10/ 3/68			REMOVAL DATE--IN PLACE					

NEVADA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMP- ONENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2004	HOOVER DAM	36.02 N	S-M	V 334	UP	18.3	.080	.53	116
	(OIL HOUSE)	114.74 W	BR-R3	L 335	N 45 W	20.3	.080	.55	127
			WITH	T 336	N 45 E	20.0	.081	.57	123
			CDMS	L 20	N 45 W		3.3	.59	1
				T 21	S 45 W		3.6	.59	1
	INSTALLATION DATE--10/ 3/68			REMOVAL DATE--IN PLACE					
2005	DAVIS DAM	35.19 N	RFT-250	L 112	N 33 W	1.90	.046	.59	36
	(GENERATING PLANT)	114.59 W	CE-137	V 113	DOWN	1.90	.046	.59	36
				T 125	S 57 W	1.90	.047	.59	35
	INSTALLATION DATE-- 2/16/68			REMOVAL DATE--IN PLACE					
2006	RENO, NEVADA	39.54 N	SMA-1	L 721	N 18 W	1.70	.038	.55	47.5
	U. OF NEVADA	119.81 W	FS-288	V 722	DOWN	1.74	.038	.53	47.0
	ENG. BLDG. (SEIS VAULT)			T 692	N 72 E	1.81	.039	.53	48.0
	INSTALLATION DATE-- 3/ 2/72			REMOVAL DATE--IN PLACE					
2008	RENO, NEVADA	39.52 N	SMA-1	L2325	WEST	1.82	.036	.57	53.6
	VA HOSPITAL	119.80 W	VA-753	V2329	DOWN	2.16	.035	.53	71.1
				T2322	SOUTH	2.00	.038	.57	55.8
	INSTALLATION DATE-- 7/25/72			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTR J- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2101 OLYMPIA, WASHINGTON	47.03 N	S-M	V 307	UP	18.5	.080	.53	117
HIGHWAY TEST LAB.	122.90 W	FS-28	L 275	S 04 E	20.2	.081	.55	124
(GROUND, BESIDE BLDG.)			T 309	S 86 W	18.9	.080	.53	120
INSTALLATION DATE--10/28/48			REMOVAL DATE--IN PLACE					
2102 SEATTLE, WASHINGTON	47.60 N	S-M	V 360	UP	19.2	.082	.57	115
FEDERAL OFFICE BLDG.	122.33 W	FS-18	L 359	S 32 E	18.7	.080	.61	117
(SUB-BASEMENT)		WITH	T 358	S 58 W	22.7	.084	.59	129
		CDMS	L 12	S 32 E		2.53	.57	1.0
			T 13	N 58 E		2.46	.59	1.0
INSTALLATION DATE--10/-0/48			REMOVAL DATE--IN PLACE					
2103 BOSS DAM, WASHINGTON	48.73 N	S-M	V S3	UP	19.7	.082	.57	119
(CREST, BLOCK 16)	121.07 W	SW-1	L S4	S 39 E	23.9	.089	.55	121
			T S1	S 51 W	19.6	.080	.57	122
INSTALLATION DATE--11/16/50			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2104 TACOMA, WASHINGTON	47.25 N	S-M	V 345	UP	16.9	.077	.57	115
COUNTY-CITY BUILDING	122.45 W	FS-16	L 346	EAST	17.8	.078	.55	118
(BASEMENT)		WITH	T 347	SOUTH	18.1	.078	.59	121
		CDMS	L 37	EAST		4.0	.57	1.0
			T 36	NORTH		4.2	.61	1.0
INSTALLATION DATE-- 6/23/53			REMOVAL DATE--IN PLACE					
2105 ROSS DAM, WASHINGTON	48.73 N	S-M	V S2	UP	19.4	.081	.53	116
(RIGHT BANK, VAULT)	121.07 W	SW-2	L S6	S 39 E	19.1	.080	.55	120
			T S5	S 51 W	20.5	.083	.57	119
INSTALLATION DATE-- 3/30/54			REMOVAL DATE--IN PLACE					
2106 SEATTLE, WASHINGTON	47.58 N	S-M	V 223	UP	10.7	.062	.57	112
PORT OF SEATTLE	122.35 W	FS-9	L 224	WEST	10.8	.061	.57	118
DRY COMMODITY BUILDING			T 225	NORTH	11.2	.062	.57	118
INSTALLATION DATE-- 4/26/66			REMOVAL DATE--IN PLACE					
2107 SEATTLE, WASHINGTON	47.56 N	S-M	V 190	UP	11.8	.062	.59	124
1ST NAT. BANK (GRD FLR)	122.29 W	FS-39	L 188	N 78 W	12.2	.063	.57	125
4825 RAINIER AVE. S.			T 189	N 12 E	11.5	.061	.59	123
INSTALLATION DATE-- 4/28/66			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2108	GREEN PETER DAM, ORE.	44.48 N	AR-240	L 407	S 42 W	6.2	.049	.59	106
	(CREST)	122.53 W	AE-234	V 474	DOWN	7.7	.051	.59	119
				T 402	S 48 E	6.9	.053	.55	97.6
	INSTALLATION DATE-- 1/19/67			REMOVAL DATE--IN PLACE					
2109	GREEN PETER DAM, ORE.	44.48 N	AR-240	L 441	N 42 E	6.7	.051	.59	106
	(GROUT GALLERY)	122.53 W	AE-224	V 435	DOWN	8.1	.054	.61	113
				T 436	N 48 W	7.2	.052	.59	108
	INSTALLATION DATE-- 1/19/67			REMOVAL DATE--IN PLACE					
2110	PORTLAND, OREGON	45.52 N	S-M	V 229	UP	20.1	.082	.57	121
	STATE OFFICE BUILDING	122.68 W	FS-14	L 230	N 20 E	20.8	.083	.55	123
	(BASEMENT)			T 231	S 70 E	20.0	.081	.55	123
	INSTALLATION DATE-- 6/13/69			REMOVAL DATE--IN PLACE					
2111	SEATTLE, WASHINGTON	47.62 N	S-M	V 286	UP	11.6	.066	.55	108
	GROUP HEALTH	122.31 W	FS-21	L 287	SOUTH	11.3	.065	.59	107
	(ADJ. SUB-GRADE ROOM)			T 288	WEST	10.9	.063	.59	110
	INSTALLATION DATE-- 6/18/69			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2112	SEATTLE, WASHINGTON	47.60 N	S-M	V 268	UP	11.9	.065	.59	113
	SEATTLE 1ST NAT. BANK	122.33 W	FS-15	L 269	N 51 E	12.4	.065	.57	119
	(D LEVEL)			T 270	S 39 E	11.5	.065	.59	109
	INSTALLATION DATE-- 6/18/69			REMOVAL DATE--IN PLACE					
2113	SEATTLE, WASHINGTON	47.58 N	RFT-250	L 176	WEST	1.9	.047	.59	32
	W. SEATTLE HIGH SCHOOL	122.39 W	AE-190	V 202	DOWN	1.9	.045	.59	36
	(BASEMENT-BOILER ROOM)			T 210	SOUTH	1.9	.047	.57	32
	INSTALLATION DATE-- 6/24/70			REMOVAL DATE--IN PLACE					
2114	SEATTLE, WASHINGTON	47.68 N	SMA-1	L 129	WEST	1.73	.037	.55	50.8
	NORTH BEACH ELEM. SCH.	122.39 W	AE-108	V 187	DOWN	1.90	.033	.55	71.8
	(GROUND FLOOR)			T 143	SOUTH	1.66	.035	.59	56.0
	INSTALLATION DATE-- 6/25/70			REMOVAL DATE--IN PLACE					
2115	SEATTLE, WASHINGTON	47.62 N	RFT-250	L 356	EAST	1.9	.046	.57	40
	QUEEN ANN HIGH SCHOOL	122.35 W	AE-211	V 385	DOWN	1.9	.045	.57	38
	(TUNNEL)			T 370	NORTH	1.9	.045	.55	38
	INSTALLATION DATE-- 6/25/70			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2116	SEATTLE, WASHINGTON	47.42 N	SMA-1	L 220	EAST	1.74	.037	.53	50.8
	SEATAC CONCOURSE C.	122.30 W	AF-134	V 192	DOWN	1.92	.039	.59	50.1
	(BASEMENT)			T 197	NORTH	1.90	.039	.55	50.1
	INSTALLATION DATE-- 1/12/71			REMOVAL DATE--IN PLACE					
2117	BELLEVUE, WASHINGTON	47.62 N	SMA-1	L 743	WEST	1.84	.039	.55	48.8
	400-108TH AVE N.E.	122.19 W	FS-304	V 739	DOWN	1.74	.038	.53	48.6
	(BASEMENT)			T 714	SOUTH	1.86	.038	.55	51.9
	INSTALLATION DATE-- 2/11/72			REMOVAL DATE--IN PLACE					
2118	PENTON, WASHINGTON	47.48 N	SMA-1	L	EAST	1.86	.039	.59	49.3
	617-3RD ST.	122.21 W	FS-307	V	DOWN	1.70	.040	.55	42.8
	(GROUND FLOOR)			T	NORTH	1.82	.040	.57	45.8
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					
2119	TUKWILA, WASHINGTON	47.46 N	SMA-1	L 738	N 74 E	1.78	.039	.59	47.2
	TUKWILA PARK, STOREROOM	122.25 W	FS-300	V 737	DOWN	1.66	.038	.59	46.3
	(GROUND FLOOR)			T 708	N 16 W	1.79	.038	.59	50.5
	INSTALLATION DATE-- 2/14/72			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2120	TACOMA, WASHINGTON	47.28 N	SMA-1	L 775	N 31 E	1.74	.037	.57	51.2
	PORT OF TACOMA	122.42 W	FS-307	V 690	DOWN	1.75	.037	.55	51.5
	GRAIN ELEVATOR (BASEMENT)			T 772	N 59 W	1.70	.038	.55	47.5
	INSTALLATION DATE--	2/14/72		REMOVAL DATE--	IN PLACE				
2121	SEATTLE, WASHINGTON	47.66 N	SMA-1	L 731	S 78 W	1.83	.040	.59	46.1
	JOHNSON HALL, U. OF W.	122.31 W	FS-302	V 755	DOWN	1.93	.039	.59	51.2
	(BASEMENT)			T 741	S 12 E	1.74	.038	.59	48.6
	INSTALLATION DATE--	2/15/72		REMOVAL DATE--	IN PLACE				
2122	EVERETT, WASHINGTON	47.98 N	SMA-1	L 752	SOUTH	1.88	.038	.56	52.5
		122.21 W	FS-305	V 751	DOWN	1.87	.036	.57	58.2
				T 730	EAST	1.68	.032	.56	66.1
	INSTALLATION DATE--	2/15/72		REMOVAL DATE--	IN PLACE				
2123	SPOKANE, WASH.	47.70 N	SMA-1	L2055	SOUTH	1.83	.040	.59	46.1
	V.A. HOSPITAL	117.48 W	VA-772	V2254	DOWN	1.94	.040	.59	48.9
	ENGINEERING SHOP (GND)			T2248	EAST	1.83	.040	.59	46.1
	INSTALLATION DATE--	9/25/72		REMOVAL DATE--	IN PLACE				

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2124 WALLA WALLA, WASH.	46.06 N	SMA-1	L2221	S 23 E	1.74	.040	.59	43.8
V.A. HOSPITAL	118.36 W	VA-776	V2395	DOWN	1.80	.040	.59	45.3
TRANSFORMER BLDG (FF)			T2251	N 67 E	1.38	.040	.59	47.4
INSTALLATION DATE-- 9/27/72			REMOVAL DATE--IN PLACE					
2125 MCCHORD AIR FORCE BASE	47.12 N	SMA-1	L1926	N 05 E	1.84	.040	.59	46.4
WASHINGTON	122.49 W	MC-642	V1927	DOWN	1.86	.040	.59	46.9
COMMISARY (GND)			T1937	N 85 W	1.73	.040	.59	43.6
INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					
2126 MCCHORD AIR FORCE BASE	47.13 N	SMA-1	L2186	S 24 W	1.83	.040	.59	46.1
WASHINGTON	122.48 W	MC-640	V1914	DOWN	1.83	.040	.59	46.1
HQTRS. BLDG.(GND)			T1864	S 66 E	1.81	.040	.59	45.6
INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					
2127 MCCHORD AIR FORCE BASE	47.15 N	SMA-1	L1943	WEST	1.83	.040	.59	46.1
WASHINGTON	122.48 W	MC-639	V1924	DOWN	1.72	.040	.59	43.3
MAC PASS. TERM.(GND)			T1932	SOUTH	1.81	.040	.59	45.6
INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2128	MCCHORD AIR FORCE BASE	47.12 N	SMA-1	L1915	WEST	1.76	.040	.61	44.3
	WASHINGTON	122.50 W	MC-641	V1941	DOWN	1.81	.040	.59	45.6
	WELL HOUSE (GND)			T1938	SOUTH	1.81	.040	.59	45.6
	INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					
2129	SEATTLE, WASH.	47.56 N	SMA-1	L2027	S 57 W	1.77	.037	.59	52.1
	V.A. HOSPITAL	122.31 W	VA-775	V2375	DOWN	1.67	.040	.59	42.1
	TELEPHONE ROOM (BSMT)			T2069	S 33 E	1.74	.040	.59	43.8
	INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					
2130	TACOMA, WASH.	47.13 N	SMA-1	L2392	S 33 E	1.84	.040	.59	46.4
	V.A. HOSPITAL	122.57 W	VA-777	V2219	DOWN	1.78	.040	.59	44.8
	BOILER ROOM (BSMT)			T2406	N 57 E	1.78	.040	.59	44.8
	INSTALLATION DATE--10/ 4/72			REMOVAL DATE--IN PLACE					
2131	VANCOUVER, WASH.	45.64 N	SMA-1	L2162	S 67 E	1.88	.040	.59	47.4
	V.A. HOSPITAL	122.66 W	VA-771	V2363	DOWN	1.73	.040	.59	43.6
	SHOP (FREEFIELD)			T2401	N 23 E	1.84	.041	.59	46.4
	INSTALLATION DATE--10/ 5/72			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2132 PORTLAND, OREGON	45.50 N	SMA-1	L2402	N 13 W	1.81	.040	.59	45.6
V.A. HOSPITAL	122.68 W	VA-774	V2174	DOWN	1.87	.040	.61	47.1
PLUMBING SHOP (FF)			T2125	S 77 W	1.81	.040	.57	45.6
INSTALLATION DATE--10/ 6/72			REMOVAL DATE--IN PLACE					
2133 DETROIT, OREGON	44.72 N	SMA-1	L3021	N 18 E	1.82	.038	.59	53.6
DETROIT DAM	122.25 W	AE-955	V3008	DOWN	2.01	.038	.59	59.2
(LEVEL NO. 1)			T3028	N 72 W	1.81	.038	.59	53.9
INSTALLATION DATE-- 4/18/73			REMOVAL DATE--IN PLACE					
2134 DETROIT, OREGON	44.72 N	SMA-1	L3032	N 18 E	1.85	.038	.59	54.5
DETROIT DAM	122.25 W	AE-954	V3038	DOWN	1.95	.038	.59	57.4
(LEVEL NO. 7)			T3049	N 72 W	2.00	.035	.59	58.9
INSTALLATION DATE-- 4/18/73			REMOVAL DATE--IN PLACE					
2135 DETROIT, OREGON	44.72 N	SMA-1	L2951	N 18 E	4.00	.055	.59	53.2
DETROIT DAM	122.25 W	AE-950	V2944	DOWN	4.07	.050	.59	65.2
(FREEFIELD) 0.5G			T2952	N 72 W	4.12	.055	.59	54.8
INSTALLATION DATE-- 4/18/73			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2136 GREEN PETER DAM, ORE.	44.48 N	SMA-1	L2956	S 02 W	4.03	.055	.59	53.6
(FREEFIELD)	122.53 W	AE-944	V2929	DOWN	4.07	.052	.59	60.6
0.5G			T2979	S 88 E	4.03	.055	.59	54.0
INSTALLATION DATE-- 4/20/73			REMOVAL DATE--IN PLACE					
2137 EUGENE, OREGON	44.13 N	SMA-1	L2763	S 76 W	2.01	.040	.59	50.6
COUGAR DAM	122.24 W	AE-859	V2756	DOWN	1.96	.038	.59	57.7
(CENTER CREST)			T2758	S 14 E	1.84	.038	.59	54.2
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					
2138 EUGENE, OREGON	44.13 N	SMA-1	L2746	S 76 W	1.83	.040	.59	46.1
COUGAR DAM	122.24 W	AE-858	V2762	DOWN	2.01	.040	.59	50.6
(LEFT CREST)			T2743	S 14 E	1.88	.040	.59	47.4
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					
2139 EUGENE, OREGON	44.13 N	SMA-1	L3052	S 20 E	1.86	.038	.59	59.8
COUGAR DAM	122.24 W	AE-952	V3339	DOWN	1.60	.038	.59	47.1
(UPPER INTAKE TOWER)			T3042	N 70 E	1.93	.038	.59	56.8
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2140 EUGENE, OREGON	44.13 N	SMA-1	L2328	S 20 F	3.90	.055	.59	52.0
COUGAR DAM	122.24 W	AE-943	V2989	DOWN	4.10	.052	.59	61.2
(LOWER INTAKE TOWER)			T2999	N 70 F	4.12	.052	.59	61.4
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					
2141 EUGENE, OREGON	44.13 N	SMA-1	L2968	S 76 W	3.97	.055	.57	52.8
COUGAR DAM	122.24 W	AE-942	V2969	DOWN	3.77	.050	.59	60.6
(ABUTMENT)			T2967	S 14 E	4.14	.055	.59	55.2
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					
2142 EUGENE, OREGON	44.13 N	SMA-1	L2378	S 76 W	3.60	.052	.59	54.2
COUGAR DAM	122.24 W	AE-943	V2966	DOWN	4.19	.055	.59	55.6
(TOE)			T2964	S 14 E	4.05	.055	.61	53.6
INSTALLATION DATE-- 4/21/73			REMOVAL DATE--IN PLACE					
2143 OAKRIDGE, OREGON	43.71 N	SMA-1	L2630	S 66 W	1.78	.038	.59	52.4
HILLS CREEK DAM	122.42 W	AE-856	V2748	DOWN	1.98	.038	.59	58.3
(CREST)			T2447	S 24 E	1.89	.040	.59	47.6
INSTALLATION DATE-- 4/22/73			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPON- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2144 OAKRIDGE, OREGON	43.71 N	SMA-1	L2984	S 66 W	3.84	.050	.61	62.0
HILLS CREEK DAM	122.42 W	AE-946	V2983	DOWN	4.58	.052	.61	68.2
(TOE)			T2985	S 24 E	4.02	.055	.61	53.2
INSTALLATION DATE--	4/22/73		REMOVAL DATE--	IN PLACE				
2145 OAKRIDGE, OREGON	43.71 N	SMA-1	L2987	S 66 W	4.00	.052	.59	59.6
HILLS CREEK DAM	122.42 W	AE-947	V2986	DOWN	4.24	.052	.59	63.8
(ABUTMENT)			T2960	S 24 E	4.00	.055	.59	64.8
INSTALLATION DATE--	4/22/73		REMOVAL DATE--	IN PLACE				
2146 EUGENE, OREGON	44.17 N	SMA-1	L2766	S 31 E	1.77	.040	.59	44.6
BLUE RIVER DAM	122.33 W	AE-861	V2760	DOWN	1.82	.038	.59	53.6
(CREST)			T2787	N 59 E	1.91	.040	.59	48.1
INSTALLATION DATE--	4/23/73		REMOVAL DATE--	IN PLACE				
2147 EUGENE, OREGON	44.17 N	SMA-1	L2742	N 47 E	1.84	.040	.59	46.4
BLUE RIVER DAM	122.33 W	AE-862	V2764	DOWN	1.92	.038	.59	56.5
(LOWER INTAKE TOWER)			T2759	N 43 W	1.83	.035	.59	60.2
INSTALLATION DATE--	4/23/73		REMOVAL DATE--	IN PLACE				

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2148	EUGENE, OREGON	44.17 N	SMA-1	L2954	N 47 E	4.00	.052	.59	59.6
	BLUE RIVER DAM	122.33 W	AE-951	V2953	DOWN	3.63	.052	.59	54.0
	(UPPER INTAKE TOWER)			T2955	N 43 W	3.95	.052	.59	58.8
	INSTALLATION DATE-- 4/23/73			REMOVAL DATE--IN PLACE					
2149	EUGENE, OREGON	44.17 N	SMA-1	L2947	S 31 E	4.00	.052	.59	60.6
	BLUE RIVER DAM	122.33 W	AE-949	V2948	DOWN	3.92	.052	.59	58.4
	(ABUTMENT)			T2945	N 59 E	4.12	.052	.59	61.4
	INSTALLATION DATE-- 4/23/73			REMOVAL DATE--IN PLACE					
2150	EUGENE, OREGON	44.17 N	SMA-1	L2975	S 31 E	3.84	.050	.59	62.0
	BLUE RIVER DAM	122.33 W	AE-940	V2974	DOWN	4.53	.052	.59	65.8
	(TOE)			T2976	N 59 E	4.20	.055	.59	56.0
	INSTALLATION DATE-- 4/23/73			REMOVAL DATE--IN PLACE					
2151	EUGENE, OREGON	43.92 N	SMA-1	L2761	S 08 E	1.77	.040	.59	44.6
	LOOKOUT POINT DAM	122.75 W	AE-860	V2765	DOWN	1.97	.040	.59	49.6
	(CENTER CREST)			T2751	N 82 E	1.79	.038	.59	54.7
	INSTALLATION DATE-- 4/24/73			REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2152 EUGENE, OREGON	43.92 N	SMA-1	L2753	S 08 E	1.87	.038	.59	55.1
LOOKOUT POINT DAM	122.75 W	AE-863	V2750	DOWN	2.07	.038	.59	60.9
(LEFT CREST)			T2657	N 82 E	1.91	.035	.59	62.8
INSTALLATION DATE--	4/24/73		REMOVAL DATE--	IN PLACE				
2153 EUGENE, OREGON	43.92 N	SMA-1	L3013	S 08 E	1.81	.038	.59	53.3
LOOKOUT POINT DAM	122.75 W	AE-953	V3020	DOWN	2.07	.035	.59	68.1
(UPPER CONC. STRUCT.)			T3050	N 82 E	2.03	.038	.61	59.8
INSTALLATION DATE--	4/24/73		REMOVAL DATE--	IN PLACE				
2154 EUGENE, OREGON	43.92 N	SMA-1	L2747	S 08 E	1.81	.038	.59	53.3
LOOKOUT POINT DAM	122.75 W	AE-857	V2755	DOWN	1.94	.040	.59	48.9
(LOWER CONC. STRUCT.)			T2757	N 82 E	1.78	.040	.59	44.8
INSTALLATION DATE--	4/24/73		REMOVAL DATE--	IN PLACE				
2155 EUGENE, OREGON	43.92 N	SMA-1	L2961	S 08 E	3.80	.055	.59	50.4
LOOKOUT POINT DAM	122.75 W	AE-941	V2938	DOWN	4.08	.050	.59	65.4
(TOP)			T2970	N 82 E	3.90	.052	.59	58.2
INSTALLATION DATE--	4/24/73		REMOVAL DATE--	IN PLACE				

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2156 EUGENE, OREGON	43.92 N	SMA-1	L2963	S 08 E	4.03	.050	.59	64.2
LOOKOUT POINT DAM	122.75 W	AF-945	V2980	DOWN	3.85	.055	.59	51.2
(DOWNSTREAM, FREEFLO)			T2957	N 82 E	4.10	.052	.59	61.2
INSTALLATION DATE--	4/24/73		REMOVAL DATE--	IN PLACE				

MOUNTAIN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2201	BUTTE, MONTANA	46.02 N	S-M	V 301	UP	18.5	.080	.59	116
	SCHOOL OF MINES	112.57 W	FS-53	L 302	SOUTH	19.7	.082	.55	117
	METALLURGY BLDG. (BSMT)			T 303	WEST	18.3	.082	.57	117
	INSTALLATION DATE-- 9/14/36			REMOVAL DATE--IN PLACE					
2202	HELENA, MONTANA	46.58 N	S-M	V 313	UP	19.4	.079	.59	125
	CARROLL COLLEGE	112.03 W	FS-54	L 314	EAST	19.3	.079	.59	124
	(BASEMENT)			T 315	SOUTH	19.1	.080	.59	121
	INSTALLATION DATE---0/-0/36			REMOVAL DATE--IN PLACE					
2203	LOGAN, UTAH	41.75 N	S-M	V 319	UP	19.5	.080	.57	124
	UTAH STATE UNIVERSITY	111.82 W	FS-45	L 320	WEST	19.9	.080	.62	125
	ADMIN. BLDG. (BSMT.)			T 321	NORTH	19.9	.080	.57	125
	INSTALLATION DATE-- 8/-0/39			REMOVAL DATE--IN PLACE					
2204	COLUMBIA FALLS, MONTANA	48.35 N	S-M	V 310	UP	19.3	.079	.59	124
	HUNGRY HORSE DAM	114.03 W	BR-55	L 311	EAST	20.4	.081	.53	124
	(SEIS. VAULT-FREEFLD.)			T 312	SOUTH	19.2	.079	.61	123
	INSTALLATION DATE-- 6/-0/48			REMOVAL DATE--IN PLACE					

MOUNTAIN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2205 BOZEMAN, MONTANA	45.68 N	S-M	V 316	UP	20.4	.082	.59	123
STATE COLLEGE	111.03 W	FS-56	L 317	NORTH	19.3	.079	.55	124
ENGIN. BLDG (SUB-RSMT.)			T 318	EAST	19.3	.080	.57	123
INSTALLATION DATE--	1/-0/53		REMOVAL DATE--	IN PLACE				
2206 FLAMING GORGE, UTAH	40.92 N	S-M	V F	UP	15.6	.074	.57	115
(SEISMOMETER VAULT-	109.38 W	BR-6	L D	N 57 E	17.4	.076	.57	120
FREEFIELD)		WITH	T E	S 33 E	14.7	.077	.57	116
		CDMS	L A	N 57 E		5.4	.50	1
			T R	N 33 W		4.4	.50	1
INSTALLATION DATE--	6/-0/60		REMOVAL DATE--	IN PLACE				
2207 DENVER, COLORADO	39.74 N	S-M	V1244	UP	8.0	.054	.59	105
CITY-COUNTY BLDG	104.99 W	FS-61	L1308	EAST	8.4	.056	.63	108
W. 14TH AND BANNOCK		WITH	T1309	SOUTH	7.3	.053	.55	105
(BASEMENT)		CDMS	L 75	EAST		3.1	.57	1
			T 74	NORTH		3.4	.62	1
INSTALLATION DATE--	11/17/70		REMOVAL DATE--	IN PLACE				

MOUNTAIN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIE- N- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2208 WESTMINSTER, COLORADO	39.84 N	S-M	V	UP	7.1	.053	.59	93
CITY HALL	105.03 W	FS-64	L	WEST	8.5	.055	.61	113
(BASEMENT)		WITH	T	NORTH	7.9	.053	.61	103
		CDMS	L	WEST		4.2	.22	1
			T	SOUTH		3.8	.22	1
INSTALLATION DATE--11/18/70			REMOVAL DATE--IN PLACE					
2209 DENVER, COLORADO	39.77 N	SMA-1	L 758	SOUTH	1.80	.037	.57	53.7
REGENCY INN	104.99 W	FS-306	V 769	DOWN	1.88	.039	.57	49.4
(19TH FLOOR)			T 759	EAST	1.83	.038	.57	50.1
INSTALLATION DATE--12/21/71			REMOVAL DATE--IN PLACE					
2210 SALT LAKE CITY, UTAH	0. N	SMA-1	L		1.80	.040	.59	45.3
V.A. HOSPITAL	0. W	VA-770	V	DOWN	2.40	.040	.59	60.5
BLDG. NO. 1 (BSMT)			T		1.85	.040	.59	45.6
INSTALLATION DATE-- 9/20/72			REMOVAL DATE--IN PLACE					
2211 FORT HARRISON, MONTANA	0. N	SMA-1	L2264	S 19 E	1.74	.040	.59	43.8
V.A. HOSPITAL	0. W	VA-773	V2122	DOWN	1.85	.040	.59	46.6
BLDG. NO. 20 (GND)			T2242	N 71 E	1.98	.040	.59	49.9
INSTALLATION DATE-- 9/23/72			REMOVAL DATE--IN PLACE					

MOUNTAIN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2212	AHSAHKA, IDAHO	46.50 N	SMA-1	L1979		4.20	.043	.57	92.3
	DWORSHAK DAM	116.32 W	AE-624	V1975	DOWN	2.58	.043	.59	55.4
	INTAKE FLTR BLDG (GND)			T1973		3.52	.043	.59	74.7
	INSTALLATION DATE--	9/26/72		REMOVAL DATE--	IN PLACE				
2213	BOISE, IDAHO	43.53 N	SMA-1	L1821	N49E	1.83	.040	.59	46.1
	LUCKY PEAK DAM	116.05 W	AE-638	V1910	DOWN	1.83	.040	.59	46.1
	(CREST)			T1952	N51W	1.77	.040	.59	44.6
	INSTALLATION DATE--	10/10/72		REMOVAL DATE--	IN PLACE				
2214	BOISE, IDAHO	43.53 N	SMA-1	L1974	N 49 E	3.60	.055	.59	82.2
	LUCKY PEAK DAM	116.05 W	AE-621	V1978	DOWN	2.68	.055	.57	61.2
	(LEFT ABUTMENT)			T1987	N 51 W	3.90	.055	.59	89.2
	INSTALLATION DATE--	10/10/72		REMOVAL DATE--	IN PLACE				
2215	LUCKY PEAK DAM	116.05 N	AE-620	V1976	DOWN	4.24	.050	.57	68.4
	BOISE, IDAHO	43.53 W	SMA-1	L1977	N 49 E	3.60	.050	.57	61.2
	OPERATIONS BLDG. (GND)			T1972	N 51 W	3.80	.050	.57	58.0
	INSTALLATION DATE--	10/10/72		REMOVAL DATE--	IN PLACE				

MOUNTAIN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2216	BOISE, IDAHO	43.62 N	SMA-1	L2404	S 19 E	1.71	.040	.59	43.1
	V.A. HOSPITAL	116.19 W	VA-773	V2208	DOWN	1.83	.040	.59	46.1
	PUMPHOUSE (FREEFIELD)			T2227	N 71 E	1.82	.040	.59	45.8
	INSTALLATION DATE--10/10/72			REMOVAL DATE--IN PLACE					
2217	BOISE, IDAHO	43.53 N	SMA-1	L1968	N 49 E	2.00	.050	.59	32.2
	LUCKY PEAK DAM	116.05 W	AE-622	V1981	DOWN	1.99	.050	.59	32.1
	(TOE)			T1970	N 51 W	1.95	.050	.59	31.4
	INSTALLATION DATE--10/11/72			REMOVAL DATE--IN PLACE					
2218	BOISE, IDAHO	43.53 N	SMA-1	L1908	S 49 W	1.77	.040	.57	44.6
	LUCKY PEAK DAM	116.05 W	AE-637	V1907	DOWN	1.83	.040	.57	46.1
	INTAKE TOWER			T1909	S 51 E	1.88	.040	.57	47.4
	INSTALLATION DATE--10/11/72			REMOVAL DATE--IN PLACE					
2219	SALT LAKE CITY, UTAH	-0. N	SMA-1	V2726	DOWN	1.73	.035	.59	56.9
	VA HOSPITAL	-0. W	VA-847	T2740		2.06	.035	.59	67.8
	(8TH FLOOR)					1.85	.040	.59	46.6
	INSTALLATION DATE-- 5/ 7/73			REMOVAL DATE--IN PLACE					

MOUNTAIN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPQ- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2220 DENVER, COLORADO	39.75 N	SMA-1	L 758		1.80	.037	.59	53.7
FITZSIMMONS ARMY HOSP.	104.83 W	FS-306	V 769	DOWN	1.88	.039	.59	49.4
(SUB-BASEMENT)			T 759		1.83	.038	.59	50.1
INSTALLATION DATE-- 5/14/73			REMOVAL DATE--IN PLACE					
2221 DENVER, COLORADO	39.77 N	SMA-1	L 260	S 30 E	1.86		.59	
REGENCY INN	104.99 W	CR-958	V3070	DOWN	1.85		.59	
(BASEMENT)			T3068	N 60 E	1.79		.59	
INSTALLATION DATE-- 5/ 9/73			REMOVAL DATE--IN PLACE					
2222 AHSARKA, IDAHO	46.52 N	SMA-1	L1523	N 39 W	1.80	.035	.61	
DWORSHAK DAM	116.29 W	AE-500	V1461	DOWN	1.97	.038	.59	
INST. RM. 2			T1499	S 51 W	1.88	.035	.57	
INSTALLATION DATE-- 9/ 9/71			REMOVAL DATE--IN PLACE					
2223 AHSARKA, IDAHO	46.52 N	SMA-1	L 637	N 39 W	1.78	.038	.53	50.8
DWORSHAK DAM	116.29 W	AE-391	V1036	DOWN	1.81	.039	.53	48.0
(INST. RM. 1)				1098	2.31	.042	.57	52.8
INSTALLATION DATE-- 9/ 9/71			REMOVAL DATE--IN PLACE					

MOUNTAIN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPON- ENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2224 AHSARKA, IDAHO	46.52 N	SMA-1	L1029	N 39 W	1.70	.052	.57	
DWORSHAK DAM	116.29 W	AF	V1079	DOWN	1.61	.052	.59	
(INST. PM. 3)			T1129	S 51 W	1.65	.050	.57	
INSTALLATION DATE-- 9/ 9/71			REMOVAL DATE--IN PLACE					

SOUTHWESTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2301	ALAMO DAM, ARIZONA	34.23 N	RFT-250	L 105	N 32 W	1.90	.047	.57	34.7
	(CREST)	113.60 W	AF-135	V 100	DOWN	1.89	.046	.61	36.0
				T 103	S 58 W	1.94	.045	.53	38.6
	INSTALLATION DATE--	7/16/68		REMOVAL DATE--	IN PLACE				
2302	ALAMO DAM, ARIZONA	34.23 N	RFT-250	L 107	N 23 W	1.85	.047	.53	33.8
	(GENERATING PLANT)	113.60 W	AF-134	V 106	DOWN	1.93	.046	.55	36.9
				T 109	S 67 W	1.88	.047	.57	34.3
	INSTALLATION DATE--	7/16/68		REMOVAL DATE--	IN PLACE				
2303	ALAMO DAM, ARIZONA	34.23 N	RFT-250	L 114	N 27 W	1.93	.047	.55	35.2
	(TOE)	113.60 W	AE-133	V 111	DOWN	1.89	.047	.55	34.5
				T 110	S 63 W	1.89	.047	.55	34.5
	INSTALLATION DATE--	7/16/68		REMOVAL DATE--	IN PLACE				
2304	GLEN CANYON, ARIZONA	36.97 N	S-M	V A	UP	16.0	.075	.59	116
	GLEN CANYON DAM	111.58 W	BR-5	L B	EAST	16.5	.075	.55	120
	(SEIS. VAULT-FREEFLD.)		WITH	T C	SOUTH	17.1	.077	.57	116
			CDMS	L A	EAST		4.9	.57	1.0
				T B	NORTH		4.7	.59	1.0
	INSTALLATION DATE--	12/ 7/60		REMOVAL DATE--	IN PLACE				

SOUTHWESTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2305 PHOENIX, ARIZONA	-0.	N	SMA-1	L2678	EAST	1.77	.040	.59 49.6
VA HOSPITAL	-0.	W	VA-850	V2667	DOWN	1.88	.040	.59 47.4
				T2682	SOUTH	1.87	.040	.59 47.1
INSTALLATION DATE-- 2/14/73				REMOVAL DATE--IN PLACE				
2306 TUCSON, ARIZONA	-0.	N	SMA-1	L2773	FAST	1.90	.040	.59 47.9
VA HOSPITAL	-0.	W	VA-851	V2689	DOWN	1.88	.038	.59 55.1
				T2781	SOUTH	1.90	.038	.59 55.9
INSTALLATION DATE-- 2/15/73				REMOVAL DATE--IN PLACE				
2307 PRESCOTT, ARIZONA	-0.	N	SMA-1	L2635		1.95	.040	.59 49.1
VA HOSPITAL	-0.	W	VA-840	V2646	DOWN	1.92	.040	.59 48.4
				T2636		1.98	.040	.59 49.9
INSTALLATION DATE--PRIOR 12/31/71				REMOVAL DATE--IN PLACE				
2308 ALBUQUERQUE, N.M.	-0.	N	SMA-1	L 299	S 30 E	2.20	.036	.57 68.2
COCHITI DAM	-0.	W	AF-164	V 255	DOWN	2.01	.043	.59 43.3
(LOWER INTAKE TOWER)				T 249	N 60 E	1.80	.038	.59 50.5
INSTALLATION DATE--11/11/71				REMOVAL DATE--IN PLACE				

SOUTHWESTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.	
2309 ALBUQUERQUE, N.M.	-0.	N	SMA-1	L 396	S 30 E	1.84	.040	.59	46.5
COCHITI DAM	-0.	W	AE-191	V 361	DOWN	1.74	.039	.59	46.3
(OPERATIONS OFFICE)				T 401	N 60 E	2.15	.043	.59	47.0
INSTALLATION DATE--11/11/71				REMOVAL DATE--IN PLACE					
2310 ALBUQUERQUE, N.M.	-0.	N	SMA-1	L 371	S 30 E	1.79	.039	.59	47.0
COCHITI DAM	-0.	W	AE-196	V 384	DOWN	1.75	.039	.55	46.0
(UPPER INTAKE TOWER)				T 363	N 60 E	1.71	.039	.57	44.6
INSTALLATION DATE--11/11/71				REMOVAL DATE--IN PLACE					
2311 ALBUQUERQUE, N.M.	-0.	N	SMA-1	L 377	S 30 E	1.79	.038	.56	48.5
COCHITI DAM	-0.	W	AE-192	V 388	DOWN	1.64	.037	.57	47.1
(LEFT TOE)				T 375	N 60 E	1.73	.038	.55	47.5
INSTALLATION DATE--11/11/71				REMOVAL DATE--IN PLACE					
2312 ABIQUIU, N.M.	-0.	N	SMA-1	L 370	S 32 W	1.63	.037	.57	47.8
ABIQUIU DAM	-0.	W	AE-186	V 353	DOWN	1.59	.037	.61	45.4
(CREST)				T 368	S 58 E	1.69	.034	.59	59.1
INSTALLATION DATE-- 2/ 8/72				REMOVAL DATE--IN PLACE					

SOUTHWESTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.	
2313	ABIQUIU, N.M.	-0.	N	SMA-1	L 376	N 03 E	1.74	.037	.59	50.8
	ABIQUIU DAM	-0.	W	AE-194	V 400	DOWN	1.73	.037	.61	50.8
	(LOWER INTAKE TOWER)				T 398	N 87 W	1.66	.037	.61	48.0
	INSTALLATION DATE--	2/ 8/72			REMOVAL DATE--	IN PLACE				
2314	ABIQUIU, N.M.	-0.	N	SMA-1	L 352	S 03 W	1.83	.037	.59	53.6
	ABIQUIU DAM	-0.	W	AE-195	V 341	DOWN	1.72	.037	.57	50.8
	(BOILER ROOM)				T 412	S 87 E	1.92	.036	.61	57.8
	INSTALLATION DATE--	2/ 8/72			REMOVAL DATE--	IN PLACE				
2315	ALBUQUERQUE, N.M.	-0.	N	SMA-1	L2633		1.74	.040	.59	43.6
	VA HOSPITAL	-0.	W	VA-843	V2640	DOWN	1.83	.040	.59	46.1
					T2641		1.83	.040	.59	46.1
	INSTALLATION DATE--	12/21/72			REMOVAL DATE--	IN PLACE				

CENTRAL STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2401 MTN. HOME, ARKANSAS	36.25 N	SMA-1	L1209	S 26 E	1.83	.037	.61	54
NORFOLK DAM	92.23 W	AE-432	V1178	DOWN	1.87	.039	.53	50
(GALLERY)			T1205	N 64 E	1.90	.039	.57	50
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					
2402 MTN. HOME, ARKANSAS	36.25 N	SMA-1	L1187	S 26 E	1.69	.037	.57	56
NORFOLK DAM	92.23 W	AE-433	V1217	DOWN	1.90	.037	.57	50
(CREST)			T1174	N 64 E	1.85	.037	.59	54
INSTALLATION DATE--12/ 8/71			REMOVAL DATE--IN PLACE					
2403 CAPE GIRARDEAU, MO.	37.31 N	S-M	V 325	UP	20.8	.083	.57	122
S.F. MO. ST. COLLEGE	89.52 W	FS-61	L 326	NORTH	19.2	.081	.57	118
SEIS. STA.(RSMNT.)			T 327	FAST	19.8	.082	.59	119
INSTALLATION DATE-- 7/ 3/69			REMOVAL DATE--IN PLACE					
2404 TIPTONVILLE, TENNESSEE	36.37 N	S-M	V 187	UP	4.7	.041	.64	120
PEELFOOT LK. STATE PRK	89.43 W	FS-42	L 186	SOUTH	6.0	.046	.61	122
(BLDG.-GROUND FLOOR)			T 185	WEST	6.0	.046	.61	122
INSTALLATION DATE--11/10/70			REMOVAL DATE--IN PLACE					

CENTRAL STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2405 MOUNTAIN HOME, TENN.	-0.	N	SMA-1	L2544		1.98	.040	.59 49.9
VA HOSPITAL	-0.	W	VA-814	V2536	DOWN	1.97	.040	.59 49.6
				T2415		1.87	.040	.61 47.1
INSTALLATION DATE-- 3/ 9/73				REMOVAL DATE--IN PLACE				
2406 OKLAHOMA CITY, OKLA	-0.	N	SMA-1	L2687	SOUTH	1.83	.040	.59 46.1
VA HOSPITAL	-0.	W	VA-848	V2665	DOWN	1.84	.040	.59 54.2
				T2670	EAST	1.83	.040	.59 46.1
INSTALLATION DATE-- 5/ 8/73				REMOVAL DATE--IN PLACE				
2407 ST LOUIS, MO.	-0.	N	SMA-1	L2480	S 28 W	1.75	.040	.59 44.1
JEFFERSON BARRACKS	-0.	W	VA-806	V2459	DOWN	1.82	.038	.59 53.6
VA HOSPITAL				T2470	S 62 E	1.81	.040	.59 45.6
INSTALLATION DATE-- 5/ 9/73				REMOVAL DATE--IN PLACE				
2408 ST LOUIS, MO.	-0.	N	SMA-1	L2525	WEST	2.05	.040	.59 50.6
VA HOSPITAL	-0.	W	VA-817	V2534	DOWN	1.81	.040	.61 45.6
				T2526	SOUTH	1.87	.040	.59 47.1
INSTALLATION DATE-- 5/10/73				REMOVAL DATE--IN PLACE				

CENTRAL STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2409 POPLAR BLUFF, MO.	-0.	N	SMA-1	L2428		1.80	.040	.59 45.3
VA HOSPITAL	-0.	W	VA-810	V2473	DOWN	1.82	.040	.59 45.8
				T2479		1.80	.040	.59 45.3
INSTALLATION DATE-- 5/11/73				REMOVAL DATE--IN PLACE				
2410 MEMPHIS, TENN.	-0.	N	SMA-1	L2466	EAST	1.87	.040	.59 47.1
VA HOSPITAL	-0.	W	VA-805	V2468	DOWN	1.87	.040	.59 47.1
				T2481	NORTH	1.87	.040	.59 47.1
INSTALLATION DATE-- 5/12/73				REMOVAL DATE--IN PLACE				
2411 MARION, ILLINOIS	-0.	N	SMA-1	L2487	NORTH	1.83	.040	.59 46.1
VA HOSPITAL	-0.	W	VA-804	V2459	DOWN	1.88	.040	.59 47.4
				T2464	WEST	1.84	.040	.59 46.4
INSTALLATION DATE-- 5/14/73				REMOVAL DATE--IN PLACE				
2412 LOUISVILLE, KENTUCKY	-0.	N	SMA-1	L2432	EAST	1.78	.037	.59 52.4
VA HOSPITAL	-0.	W	VA-802	V2425	DOWN	1.92	.040	.59 48.4
				T2458	NORTH	1.88	.040	.59 47.4
INSTALLATION DATE-- 5/15/73				REMOVAL DATE--IN PLACE				

CENTRAL STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2413 MARION, INDIANA	-0.	N	SMA-1	L2620	1.86	.038	.59	54.5
VA HOSPITAL	-0.	W	VA-835	V2592	DOWN	2.06	.040	51.9
				T2618	1.93	.040	.59	48.6
INSTALLATION DATE-- 5/16/73				REMOVAL DATE--IN PLACE				
2414 DAYTON, OHIO	-0.	N	SMA-1	L2504	WEST	1.87	.040	47.1
VA HOSPITAL	-0.	W	VA-836	V2565	DOWN	1.98	.040	49.9
				T2511	SOUTH	1.77	.040	44.6
INSTALLATION DATE-- 5/16/73				REMOVAL DATE--IN PLACE				
2415 POPLAR BLUFF, MO.	36.93	N	SMA-1	L3006	S 38 W	1.84	.038	52.4
WAPPADELLO DAM	90.27	W	AE-1034	V3004	DOWN	1.90	.038	55.9
(RIGHT CREST)				T3151	S 52 E	1.84	.038	52.4
INSTALLATION DATE-- 5/25/73				REMOVAL DATE--IN PLACE				
2416 POPLAR BLUFF, MO.	36.93	N	SMA-1	L3300	N 25 E	3.87	.050	62.2
WAPPAPELLO DAM	90.27	W	AE-1026	V3298	DOWN	3.92	.052	59.0
(SPILLWAY) (0.5G)				T3304	N 65 W	3.80	.050	61.2
INSTALLATION DATE-- 5/25/73				REMOVAL DATE--IN PLACE				

CENTRAL STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2417 POPLAR BLUFF, MO.	36.93 N	SMA-1	L2981	S 38 W	3.90	.052	.59	58.4
WAPPAPELLO DAM	90.27 W	AF-1027	V3302	DOWN	3.77	.055	.59	50.0
(RIGHT TCE) (0.5G)			T3299	S 52 E	3.65	.050	.59	58.6
INSTALLATION DATE-- 5/25/73			REMOVAL DATE--IN PLACE					
2419 POPLAR BLUFF, MO.	-0. N	SMA-1	L 726		1.72	.038	.57	48.0
TWIN TOWERS APT. BLDG.	-0. W	FS-299	V 726	DOWN	1.65	.038	.55	46.1
			T 382		1.74	.038	.54	48.6
INSTALLATION DATE-- 3/ 1/72			REMOVAL DATE--IN PLACE					
2420 NEW MADRID, MO.	-0. N	SMA-1	L 681	S 19 W	1.90	.040	.53	47.9
NORANDA ALUMINUM PLANT	-0. W	FS-317	V 785	DOWN	1.77	.038	.55	49.4
			T 727	N 71 W	1.84	.039	.53	48.8
INSTALLATION DATE-- 2/29/72			REMOVAL DATE--IN PLACE					

SOUTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2501 AIKEN, SOUTH CAROLINA	33.25 N	RFT-250	L 32	S 54 W	3.8	.062	.59	39
SAVANNAH RIVER NUCLEAR	81.68 W	SN-171	V 23	DOWN	3.8	.062	.59	39
(FREEFIELD)			T 25	S 36 F	3.8	.063	.59	39
INSTALLATION DATE-- 7/23/69			REMOVAL DATE--IN PLACE					
2502 AIKEN, SOUTH CAROLINA	33.25 N	RFT-250	L 28	S 36 F	3.8	.066	.59	34
SAVANNAH RIVER NUCLEAR	81.68 W	SN-172	V 30	DOWN	3.8	.066	.59	34
REACTOR (-40 FT. LEVEL)			T 19	N 54 E	3.8	.065	.59	36
INSTALLATION DATE-- 7/23/69			REMOVAL DATE--IN PLACE					
2503 AIKEN, SOUTH CAROLINA	33.25 N	RFT-250	L 29	N 54 E	3.8	.064	.59	37
SAVANNAH RIVER NUCLEAR	81.68 W	SN-173	V 20	DOWN	3.8	.060	.59	42
REACTOR (+66 FT. LEVEL)			T 27	N 36 W	3.8	.061	.59	40
INSTALLATION DATE-- 7/23/69			REMOVAL DATE--IN PLACE					
2504 CHARLESTON, S. CAROLINA	-0. N	SMA-1	L2475		1.75	.040	.59	
VA HOSPITAL	-0. W	VA-808	V2478	DOWN	1.88	.040	.59	
			T2462			.040	.59	
INSTALLATION DATE-- 2/15/73			REMOVAL DATE--IN PLACE					

SOUTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2505	COLUMBIA, S.CAROLINA	-0.	N	SMA-1		1.80	.038	.59	53.0
	VA HOSPITAL	-0.	W	VA-842	V2639 DOWN	1.83	.038	.59	53.9
				T2798		1.83	.038	.59	53.9
	INSTALLATION DATE--	2/20/73		REMOVAL DATE--	IN PLACE				
2506	SALISBURY, N.CAROLINA	-0.	N	SMA-1		1.76	.040	.59	44.3
	VA HOSPITAL	-0.	W	VA-839	V2644 DOWN	1.71	.038	.59	50.3
				T2645		1.89	.040	.59	55.6
	INSTALLATION DATE--	3/ 7/73		REMOVAL DATE--	IN PLACE				
2507	SALEM, VIRGINIA	-0.	N	SMA-1		1.81	.040	.59	45.6
	VA HOSPITAL	-0.	W	VA-765	V2400 DOWN	1.90	.040	.59	47.9
				T2373		1.95	.040	.59	49.1
	INSTALLATION DATE--	3/ 8/73		REMOVAL DATE--	IN PLACE				
2508	AUGUSTA, GEORGIA	-0.	N	SMA-1		1.98	.045	.59	39.6
	VA HOSPITAL	-0.	W	VA-815	V2527 DOWN	1.87	.040	.59	47.1
				T2535		1.81	.040	.59	45.6
	INSTALLATION DATE--	3/26/73		REMOVAL DATE--	IN PLACE				

SOUTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2509	BIRMINGHAM, ALABAMA	-0.	N	SMA-1	L2777	1.83	.040	.59	46.1
	VA HOSPITAL	-0.	W	VA-855	V2769	DOWN	2.01	.040	50.6
					T2772	1.91	.040	.59	48.1
	INSTALLATION DATE--	3/28/73		REMOVAL DATE--	IN PLACE				
2510	OTSEN, NORTH CAROLINA	-0.	N	SMA-1	L2648	1.98	.040	.59	49.9
	VA HOSPITAL	-0.	W	VA-852	V2774	DOWN	1.88	.038	55.4
					T2768	1.82	.040	.59	45.8
	INSTALLATION DATE--	3/29/73		REMOVAL DATE--	IN PLACE				
2511	MARTINSBURG, W.VA.	-0.	N	SMA-1	L2488	1.83	.040	.59	46.1
	VA HOSPITAL	-0.	W	VA-801	V2477	DOWN	1.85	.040	46.6
					T2486	1.78	.040	.59	44.9
	INSTALLATION DATE--	4/12/73		REMOVAL DATE--	IN PLACE				
2512	ARKABUTLA, MISSISSIPPI	34.76	N	SMA-1	L3284	S 28 W	1.85	.038	54.5
	ARKABUTLA DAM	90.12	W	AE-1036	V3283	DOWN	1.85	.038	54.5
	(LEFT CREST)				T3285	S 62 E	1.86	.038	54.8
	INSTALLATION DATE--	5/21/73		REMOVAL DATE--	IN PLACE				

SOUTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2513	ARKABUTLA, MISSISSIPPI	34.76 N	SMA-1	L3292	S 28 W	3.75	.052	.59	55.8
	ARKABUTLA DAM	90.12 W	AE-1031	V3295	DOWN	3.77	.052	.59	56.0
	(LEFT TOE) (0.5G)			T3069	S 62 E	3.75	.052	.59	55.8
	INSTALLATION DATE--	5/21/73		REMOVAL DATE--	IN PLACE				
2514	ARKABUTLA, MISSISSIPPI	34.77 N	SMA-1	L3293	S 28 W	3.95	.052	.59	58.8
	ARKABUTLA DAM (0.5G)	90.12 W	AE-1030	V2851	DOWN	4.14	.052	.59	61.8
	(RIGHT ABUTMENT)			T3288	S 62 E	3.65	.052	.59	54.2
	INSTALLATION DATE--	5/21/73		REMOVAL DATE--	IN PLACE				
2515	SARDIS, MISSISSIPPI	34.41 N	SMA-1	L3280	S 53 E	1.86	.038	.59	54.8
	SARDIS DAM	89.80 W	AE-1037	V3279	DOWN	1.92	.038	.59	56.5
	(RIGHT CREST)			T3281	N 37 E	1.98	.038	.59	58.3
	INSTALLATION DATE--	5/22/73		REMOVAL DATE--	IN PLACE				
2516	SARDIS, MISSISSIPPI	34.41 N	SMA-1	L3290	S 53 E	3.70	.050	.59	58.0
	SARDIS DAM	89.80 W	AE-1033	V2833	DOWN	3.77	.052	.59	56.0
	(RIGHT TOE) (0.5G)			T2829	N 37 E	3.80	.052	.59	56.6
	INSTALLATION DATE--	5/22/73		REMOVAL DATE--	IN PLACE				

SOUTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2517 SARDIS, MISSISSIPPI	34.40 N	SMA-1	L2961	S 53 E	4.00	.052	.61	59.6
SARDIS DAM (0.5G)	89.79 W	AE-1032	V3296	DOWN	4.24	.050	.59	69.0
(VISITOR CENTER, ARUT)			T3289	N 37 E	3.70	.052	.59	55.2
INSTALLATION DATE--	5/22/73		REMOVAL DATE--	IN PLACE				
2518 SAN JUAN, PUERTO RICO	-0. N	SMA-1	L2624	N 37 E	1.81	.040	.59	
VA HOSPITAL	-0. W	VA-846	V2622	DOWN	1.95	.040	.59	
			T2625	N 53 W	1.98	.040	.59	
INSTALLATION DATE--	6/ 5/73		REMOVAL DATE--	IN PLACE				
2519 JACKSONVILLE, FLORIDA	-0. N	SMA-1	L3574	N 65 W	1.98	.038	.59	
BUCKMAN LOCK	-0. W	AE-1115	V3584	DOWN	1.98	.040	.59	
			T3585	S 25 W	1.98	.038	.59	
INSTALLATION DATE--	6/11/73		REMOVAL DATE--	IN PLACE				
2520 CHARLESTON, S.C.	-0. N	SMA-1	L	S 45 E	1.92	.038	.57	
	-0. W	FS-595	V	DOWN	1.68	.038	.59	
(FREEFIELD)			T	N 45 E	1.73	.035	.59	
INSTALLATION DATE--	6/13/73		REMOVAL DATE--	IN PLACE				

SOUTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2521 CHARLESTON, S.C.	-0.	N	SMA-1	L 701		1.65	.040	.59 41.6
CITADEL COLLEGE	-0.	W	FS-309	V 729	DOWN	1.53	.038	.59 45.0
				T 684		1.80	.040	.59 45.3
INSTALLATION DATE-- 5/15/72				REMOVAL DATE--IN PLACE				
2522 ORANGERURG, S.C.	-0.	N	SMA-1	L 768	WEST	1.65	.040	.59 41.6
STATE COLLEGE	-0.	W	FS-289	V 742	DOWN	1.71	.038	.59 50.3
				T 734	SOUTH	1.65	.038	.59 48.6
INSTALLATION DATE-- 5/17/72				REMOVAL DATE--IN PLACE				

NORTHEASTERN STATES

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CPIT. DAMP.	STATIC MAG.
2601	HADDAM, CONNETICUT	41.46 N	AR-240	L 138	SOUTH	30.4	.088	.55	159
	CONNETICUT YANKEE	72.52 W	CY-275	V 132	DOWN	30.4	.088	.61	160
	NUCLEAR POWER PLANT INSTALLATION DATE--*/ 9/67			T 128 REMOVAL DATE--IN	EAST PLACE	30.4	.088	.59	157
2602	BEDFORD, MASS.	-0.	N SMA-1	L2669		1.83	.038	.59	53.9
	VA HOSPITAL	-0.	W VA-849	V2666	DOWN	1.83	.040	.59	46.1
	INSTALLATION DATE-- 1/18/73			T2668 REMOVAL DATE--IN	PLACE	1.88	.038	.59	55.1
2603	MANCHESTER, N.H.	-0.	N SMA-1	L2636		1.93	.040	.59	48.6
	VA HOSPITAL	-0.	W VA-841	V2749	DOWN	2.07	.040	.59	52.1
	INSTALLATION DATE-- 1/19/73			T2637 REMOVAL DATE--IN	PLACE	1.82	.040	.59	45.8
2604	WHITE RIVER JCT., VT.	-0.	N SMA-1	L2591		1.98	.040	.59	49.9
	VA HOSPITAL	-0.	W VA-834	V2447	DOWN	1.90	.040	.59	47.1
	INSTALLATION DATE-- 1/22/73			T2521 REMOVAL DATE--IN	PLACE	1.83	.040	.59	46.1

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.	
2605 ALBANY, NEW YORK	-0.	N	SMA-1	L2543		1.77	.038	.59	52.1
VA HOSPITAL	-0.	W	VA-816	V2550	DOWN	1.85	.040	.59	46.6
				T2575		1.95	.040	.59	49.1
INSTALLATION DATE-- 1/24/73				REMOVAL DATE--IN PLACE					
2606 NORTHHAMPTON, MASS.	-0.	N	SMA-1	L2461		1.87	.040	.59	47.1
VA HOSPITAL	-0.	W	VA-807	V2469	DOWN	1.85	.040	.59	46.6
				T2472		1.80	.040	.59	45.3
INSTALLATION DATE-- 1/25/73				REMOVAL DATE--IN PLACE					
2607 PROVIDENCE, R.I.	-0.	N	SMA-1	L2626		1.98	.040	.59	49.9
VA HOSPITAL	-0.	W	VA-844	V2634	DOWN	1.88	.040	.59	47.4
				T2628		1.93	.040	.59	48.6
INSTALLATION DATE-- 1/29/73				REMOVAL DATE--IN PLACE					
2608 BROCKTON, MASS	-0.	N	SMA-1	L2733		1.88	.040	.59	47.4
VA HOSPITAL	-0.	W	VA-837	V2621	DOWN	1.88	.040	.59	47.4
				T2660		1.83	.040	.59	46.1
INSTALLATION DATE-- 1/30/73				REMOVAL DATE--IN PLACE					

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2609 BOSTON, MASS.	-0.	N	SMA-1	L2643	1.82	.040	.59	45.8
WEST ROXBURY	-0.	W	VA-838	V2617	DOWN	1.85	.040	.59
VA HOSPITAL				T2642	1.81	.040	.59	45.6
INSTALLATION DATE--			1/31/73	REMOVAL DATE--IN PLACE				
2610 BOSTON, MASS	-0.	N	SMA-1	L			.59	
JAMAICA PLAIN	-0.	W	VA-769	V			.59	
VA HOSPITAL				T			.59	
INSTALLATION DATE--			2/ 3/73	REMOVAL DATE--IN PLACE				
2611 BATAVIA, NEW YORK	-0.	N	SMA-1	L2331	1.80	.038	.59	53.3
VA HOSPITAL	-0.	W	VA-754	V2341	DOWN	1.80	.040	.59
				T2334	1.93	.040	.59	48.6
INSTALLATION DATE--			5/15/73	REMOVAL DATE--IN PLACE				
2612 CANADAIQUA, NEW YORK	-0.	N	SMA-1	L2092	1.84	.040	.59	
VA HOSPITAL	-0.	W	VA-767	V1931	DOWN	1.95	.040	.59
				T2169	1.97	.040	.59	
INSTALLATION DATE--			5/16/73	REMOVAL DATE--IN PLACE				

NORTHEASTERN STATES

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2613 SYRACUSE, NEW YORK	-0.	N	SMA-1	L2370	1.92	.040	.59	48.4
VA HOSPITAL	-0.	W	VA-766	V2389	DOWN	1.73	.040	43.6
				T2388	1.87	.040	.61	47.1
	INSTALLATION DATE-- 5/17/73			REMOVAL DATE--IN PLACE				
2614 ERIE, PENNSYLVANIA	-0.	N	SMA-1	L2451	1.80	.040	.59	47.1
VA HOSPITAL	-0.	W	VA-803	V2465	DOWN	1.88	.040	45.3
				T2460	1.88	.040	.59	45.3
	INSTALLATION DATE-- 5/21/73			REMOVAL DATE--IN PLACE				
2615 BUFFALO, NEW YORK	-0.	N	SMA-1	L2484	1.80	.040	.59	45.3
VA HOSPITAL	-0.	W	VA-800	V2492	DOWN	1.87	.040	47.1
				T2483	1.80	.040	.59	45.3
	INSTALLATION DATE-- 5/22/73			REMOVAL DATE--IN PLACE				

ALASKA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2701	ADAK, ALASKA	51.88 N	AR-240	L 235	NORTH	8.2	.055	.59	107
	U.S. NAVAL BASE	176.58 W	FS-141	V 409	DOWN	6.5	.051	.59	100
	(SEISMIC VAULT)			T 232	WEST	7.5	.055	.59	100
	INSTALLATION DATE-- 8/24/67			REMOVAL DATE--IN PLACE					
2702	ANCHORAGE, ALASKA	61.19 N	AR-240	L 198	S 45 E	7.7	.052	.59	115
	A.M. UNIVERSITY	149.80 W	FS-109	V 171	DOWN	7.6	.056	.59	98.4
	GOULD HALL (ROOM 3)			T 189	N 45 E	7.6	.053	.59	113
	INSTALLATION DATE-- 5/ 8/64			REMOVAL DATE--IN PLACE					
2703	ANCHORAGE, ALASKA	61.19 N	AR-240	L 212	SOUTH	7.6	.058	.62	90
	GOVERNMENT HOSPITAL	149.89 W	FS-127	V 222	DOWN	7.6	.051	.59	116
	FORMS ROOM (BASEMENT)			T 249	EAST	7.6	.059	.62	88
	INSTALLATION DATE-- 8/18/69			REMOVAL DATE--IN PLACE					
2704	ANCHORAGE, ALASKA	61.22 N	AR-240	L 179	EAST	7.6	.051	.59	115
	U.S. POST OFFICE	149.89 W	FS-113	V 190	DOWN	7.4	.051	.59	115
	(BASEMENT)			T 194	NORTH	7.5	.051	.59	118
	INSTALLATION DATE-- 5/ 8/64			REMOVAL DATE--IN PLACE					

ALASKA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPON- MENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2705	COLD BAY, ALASKA	55.21 N	AR-240	L 229	EAST	7.4	.062	.57	77.6
	CONTROL TOWER	162.71 W	FS-143	V 216	DOWN	7.4	.062	.59	78.0
	(BOILER ROOM)			T 238	NORTH	7.4	.065	.57	71.8
	INSTALLATION DATE-- 8/29/67			REMOVAL DATE--IN PLACE					
2706	CORDOVA, ALASKA	60.54 N	AR-240	L 196	SOUTH	7.5	.051	.62	117
	MT. ECCLES SCHOOL	145.75 W	FS-116	V 161	DOWN	7.5	.051	.62	116
	(GROUND LEVEL)			T 147	EAST	7.5	.051	.62	115
	INSTALLATION DATE-- 7/ 2/65			REMOVAL DATE--IN PLACE					
2707	FAIRBANKS, ALASKA	64.86 N	AR-240	L 138	N 19 E	7.2	.051	.57	111
	COLLEGE MAG. OBSERV.	147.83 W	FS-111	V 198	DOWN	7.2	.051	.64	115
	(SEISMIC VAULT)			T 134	N 71 W	7.2	.053	.73	104
	INSTALLATION DATE-- 7/29/65			REMOVAL DATE--IN PLACE					
2708	JUNEAU, ALASKA	58.38 N	AR-240	L 281	NORTH	7.8	.055	.59	104
	FISHERIES LAB (BSMNT.)	134.64 W	FS-147	V 278	DOWN	7.7	.051	.59	118
	AUKER BAY			T 279	WEST	7.8	.051	.59	120
	INSTALLATION DATE-- 6/21/65			REMOVAL DATE-- 3/26/73					

ALASKA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2708	JUNEAU, ALASKA	58.38 N	RFT-250	L 165	NORTH	1.90	.046	.63	36.2
	FISHERIES LAB(BSMNT.)	134.64 W	FS-158	V 190	DOWN	1.91	.047	.64	36.4
	AUKE BAY			T 199	WEST	1.97	.047	.63	35.9
	INSTALLATION DATE-- 3/26/73			REMOVAL DATE--IN PLACE					
2709	KETCHIKAN, ALASKA	55.33 N	AR-240	L 271	S 50 E	7.6	.052	.61	114
	U.S. COAST GUARD	131.62 W	FS-149	V 243	DOWN	7.6	.057	.61	96
	BASE BQ (BASEMENT)			T 276	N 40 E	7.6	.049	.61	126
	INSTALLATION DATE-- 6/19/65			REMOVAL DATE-- 3/28/73					
2709	KETCHIKAN, ALASKA	55.33 N	RFT-250	L 193	S 50 E	1.96	.046	.61	37.3
	U.S. COAST GUARD	131.62 W	FS-159	V 225	DOWN	1.96	.049	.62	32.9
	BASE BQ (BASEMENT)			T 226	N 40 E	1.88	.046	.55	35.8
	INSTALLATION DATE-- 3/28/73			REMOVAL DATE--IN PLACE					
2710	KODIAK, ALASKA	57.75 N	AR-240	L 187	S 10 E	7.5	.052	.59	113
	U.S. NAVAL STATION	152.49 W	FS-118	V 367	DOWN	7.8	.054	.59	107
	(SEISMOMETER VAULT)			T 155	N 80 E	7.6	.052	.59	111
	INSTALLATION DATE-- 7/ 7/65			REMOVAL DATE--IN PLACE					

ALASKA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2711	MCKINLEY PARK, ALASKA	63.73 N	AR-240	L 220	WESTH	7.4	.058	.61	88
	UNIVERSITY OF ALASKA	148.93 W	FS-138	V 261	DOWN	7.4	.059	.59	86
	(SEISMOMETER VAULT)			T 259	SOUTH	7.6	.057	.59	92
	INSTALLATION DATE-- 9/10/70			REMOVAL DATE--IN PLACE					
2712	HOMER , ALASKA	59.64 N	AR-240	L 255	NORTH	7.5	.052	.59	110
	FAA STORAGE BLDG.	151.50 W	FS-146	V 217	DOWN	7.5	.063	.59	75
	(GROUND LEVEL)			T 227	WESTH	7.5	.061	.59	77
	INSTALLATION DATE-- 9/20/70			REMOVAL DATE--IN PLACE					
2713	SEWARD, ALASKA	60.11 N	AR-240	L 205	WEST	7.5	.056	.57	95
	WESLEYAN HOSPITAL	149.44 W	FS-144	V 213	DOWN	7.5	.058	.59	89
	(BASEMENT)			T 148	SOUTH	7.5	.058	.59	89
	INSTALLATION DATE-- 6/ 8/65			REMOVAL DATE--IN PLACE					
2714	SITKA, ALASKA	57.06 N	AR-240	L 205	NORTH	7.0	.052	.59	103
	MAGNETIC OBSERVATORY	135.32 W	FS-148	V 213	DOWN	9.4	.057	.61	117
	(SEISMOMETER VAULT)			T 148	WEST	7.0	.049	.62	119
	INSTALLATION DATE-- 6/22/65			REMOVAL DATE--IN PLACE					

ALASKA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIENT- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2715	YAKUTAT, ALASKA	59.51 N	AR-240	L 246	S 37 E	7.2	.060	.59	80
	FAA, YAKUTAT AIRPORT	139.67 W	FS-140	V 215	DOWN	7.2	.058	.61	86
	(WOOD PUMP HOUSE)			T 203	N 53 E	7.2	.063	.57	73
	INSTALLATION DATE--	8/24/69		REMOVAL DATE--	3/26/73				
2715	YAKUTAT, ALASKA	59.51 N	RFT-250	L 167	S 37 E	1.89	.047	.59	34.5
	FAA, YAKUTAT AIRPORT	139.67 W	FS-17	V 224	DOWN	1.88	.048	.57	32.9
	(WOOD PUMP HOUSE)			T 229	N 53 E	1.59	.048	.57	27.8
	INSTALLATION DATE--	3/26/73		REMOVAL DATE--	IN PLACE				
2716	ANCHORAGE, ALASKA	61.22 N	SMA-1	L 503	N 45 W	1.73	.038	.57	48.3
	WESTWARD HOTEL	149.89 W	FS-311	V 766	DOWN	1.67	.037	.55	49.7
	(BASEMENT)			T 696	S 45 W	1.70	.038	.57	47.5
	INSTALLATION DATE--	9/10/71		REMOVAL DATE--	IN PLACE				
2717	ANCHORAGE, ALASKA	61.22 N	SMA-1	L 704	N 45 W	1.69	.038	.57	47.2
	WESTWARD HOTEL	149.89 W	FS-310	V 732	DOWN	1.78	.038	.57	49.7
	(ROOF, 23RD LEVEL)			T 695	S 45 W	1.37	.039	.57	49.6
	INSTALLATION DATE--	9/10/71		REMOVAL DATE--	IN PLACE				

HAWAII STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2801 KILAUEA, HAWAII	-0.	N	SMA-1	L	S 30 W	1.82	.038	.59
NAMAKANI	-0.	W	FS-320	V	DOWN	1.86	.038	.59
PAIO CAMPGROUND				T	S 60 E	1.70	.038	.59
INSTALLATION DATE--PRIOR 12/31/71					REMOVAL DATE--IN PLACE			
2802 HONOLULU, HAWAII	-0.	N	SMA-1	L	SOUTH	1.80	.039	.59
ALAWAI GOLF COURSE	-0.	W	FS-318	V	DOWN	1.86	.039	.57
				T	EAST	1.84	.040	.59
INSTALLATION DATE--PRIOR 12/31/71					REMOVAL DATE--IN PLACE			
2803 HILO, HAWAII	19.72 N		SMA-1	L2616		1.83	.038	.59 53.9
ST JOSEPH HIGH SCHOOL	155.09 W		FS-853	V2770	DOWN	1.82	.040	.59 45.8
				T2776		1.77	.040	.59 44.6
INSTALLATION DATE--PRIOR 12/31/71					REMOVAL DATE--IN PLACE			
2804 HONOLULU, HAWAII	19.87 N		SMA-1	L				.59
	155.12 W		FS-852	V	DOWN			.59
				T				.59
INSTALLATION DATE--PRIOR 12/31/71					REMOVAL DATE--IN PLACE			

CENTRAL AND SOUTH AMERICA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2901	CARACAS, VENEZUELA	10.51 N	S-M	V 338	UP	20.5	.072	.40	160
	CAGIGAL OBSERVATORY	66.93 W	FS-31	L 337	WEST	18.7	.069	.55	159
				T 343	NORTH	19.9	.071	.50	160
	INSTALLATION DATE---	0/-0/66		REMOVAL DATE--	IN PLACE				
2902	BOGOTA, COLOMBIA	4.62 N	S-M	V 348	UP	23.2	.087	.53	122
	INSTITUTO GEOFISICO	74.07 W	FS-47	L 276	EAST	24.2	.088	.53	126
				T 349	SOUTH	23.6	.088	.59	123
	INSTALLATION DATE---	0/-0/45		REMOVAL DATE--	IN PLACE				
2903	GUATEMALA CITY,	14.62 N	S-M	V 277	UP	12.6	.064	.62	124
	GUATEMALA	90.52 W	FS-49	L 278	S 14 W	12.3	.064	.62	121
	NATIONAL OBSERVATORY			T 279	N 76 W	11.8	.063	.61	120
	INSTALLATION DATE---	0/-0/47		REMOVAL DATE--	IN PLACE				
2904	LIMA, PERU	-12.07 N	S-M	V 205	UP	12.4	.065	.55	118
	INSTITUTO GEOFISICO	77.03 W	FS-44	L 204	N 82 W	12.9	.065	.61	123
				T 203	N 08 E	12.9	.066	.55	120
	INSTALLATION DATE---	0/-0/44		REMOVAL DATE--	IN PLACE				

CENTRAL AND SOUTH AMERICA

STN. NO. STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2905 QUITO, ECUADOR	- .22 N	S-M	V 350	UP	14.1	.068	.55	123
NATIONAL OBSERVATORY	78.50 W	FS-46	L 351	WEST	13.5	.066	.55	125
			T 285	NORTH	12.8	.064	.59	126
	INSTALLATION DATE---	0/-0/45	REMOVAL DATE--	IN PLACE				
2906 SAN SALVADOR,	13.70 N	S-M	V1019	UP	11.6	.064	.69	114
EL SALVADOR	89.20 W	FS-58	L1020	SOUTH	12.2	.067	.59	109
SEISMOLOGICAL		WITH	T1021	WEST	14.6	.065	.59	126
OBSERVATORY		CDMS	L 51	SOUTH		3.2	.59	1.0
			T 50	EAST		2.2	.53	0.9
	INSTALLATION DATE---	0/-0/64	REMOVAL DATE--	IN PLACE				
2907 SAN JOSE, COSTA RICA	9.93 N	S-M	V 280	UP	13.7	.067	.53	123
METEOROLOGICAL	84.13 W	FS-48	L 281	EAST	13.3	.065	.55	127
OBSERVATORY			T 282	SOUTH	14.4	.068	.59	125
	INSTALLATION DATE---	0/-0/47	REMOVAL DATE--	IN PLACE				
2908 SANTIAGO, CHILE	-33.47 N	S-M	V 271	UP	13.0	.063	.65	137
UNIVERSITY OF CHILE	70.67 W	FS-50	L 272	S 80 W	14.8	.063	.55	128
			T 273	N 10 W	13.0	.062	.57	137
	INSTALLATION DATE---	0/-0/44	REMOVAL DATE--	IN PLACE				

CENTRAL AND SOUTH AMERICA

STN. NO.	STATION	COORDI- NATES	INSTRU- MENTS	COMPO- NENTS	ORIEN- TATION	SENSI- TIVITY	PERIOD (SEC.)	CRIT. DAMP.	STATIC MAG.
2909	PANAMA, CANAL ZONE	-0.	N	SMA-1	L 770	1.87	.030	.55	83.7
	PANAMA ADMIN. BLDG.	-0.	W	FS-293	V 789	1.67	.030	.53	74.8
					T 786	1.70	.030	.59	76.1

INSTALLATION DATE--PRIOR 12/31/71 REMOVAL DATE--IN PLACE

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2410.	MEMPHIS TENN, VA HOSPITAL	7- 3
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