

## Electronic Supplement 1.

Permanent (RESNOM) and temporary broadband stations in northern Baja California.

Station Code	Sensor	Latitude (°)	Longitude (°)	Elevation (m)
ALAM <sup>a,b</sup>	NTC-120s	32.0085	-115.7074	315
CBX	CMG-40T	32.3131	-116.6636	1250
CCX	CMG-3ESPC	31.8678	-116.6645	33
CHX	CMG-40T / CMG-3ESPC	31.4721	-115.0521	49
CPX	CMG-3ESPC	32.4195	-115.3050	179
DOCX	NTC-120s	31.9594	-114.7451	13
GUVIX	NTC-120s	32.3029	-115.0762	14
JARAX	NTC-120s	32.5378	-115.5815	5
LSOM <sup>a</sup>	NTC-120s	32.1000	-115.3878	5
PESCX	NTC-120s	32.4338	-114.9649	23
PIX	CMG-3ESPC	31.5629	-113.4599	72
RHX	CMG-3ESPC / NTC-120s	32.135	-115.2843	16
RITX	NTC-120s	32.1659	-114.9613	14
RMX	CMG-3ESPC / NTC-120s	32.5535	-116.0290	1265
SFX	CMG-3ESPC	31.0376	-114.8510	48
SJX	CMG-3ESPC	32.0048	-115.9480	1609
SLRCX	NTC-120s	32.4579	-114.7058	49
SPX	CMG-3ESPC	31.0451	-115.4660	2790
SQX	CMG-3ESPC	30.5762	-115.8758	101
SVX	NTC-120s	31.3271	-116.2510	111
TJX	CMG-3ESPC / NTC-120s	32.5102	-117.0543	198
TKX	CMG-3ESPC / NTC-120s	32.5687	-116.6075	535
TLX	CMG-40TD	32.448	-115.109	17
UABX	CMG-3ESPC / NTC-120s	32.6316	-115.4447	5
VM1 <sup>a,b</sup>	NTC-120s	32.2653	-115.1596	10
VST <sup>a</sup>	NTC-120s	31.5528	-116.4085	163
VTX	CMG-3ESPC	31.3914	-115.7840	746

YACAX	NTC-120s	32.6054	-115.0938	21
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<sup>a</sup>Temporary broadband station.

<sup>b</sup>Temporary broadband station that later became a permanent seismic station of the RESNOM.