Figure 2.2: Stations of the Berkeley Digital Seismic Network

	Station	Coordinates (degrees)	Instruments	Date of Upgrade or Installation	Data Telemetry	Notes
1	BKS	37.877 N 122.235 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	05/91	Continuous frame relay, etherrnet, 9.6 k baud terminal, redundant modem on dial-up as backup	upgrade telemetry warpless baseplate added 1998 therm/baro installed 1998
2	PKD1	35.889 N 120.425 W	Quanterra Q935 FBA-23 GPS Clock	10/91	Continuous frame relay, ethernet, 9.6 k baud terminal, redundant modem on dial-up as backup	
3	MHC	37.342 N 121.642 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	04/92	Continuous frame relay, ethernet 9.6 k baud terminal, redundant modem on dial-up as backup	therm/baro installed 1996
4	ARC	40.877 N 124.075 W	Quanterra Q935 STS-2, FBA-23 GPS Clock	05/92	Continuous frame relay, ethernet 9.6 k baud terminal, redundant modem on dial-up as backup	
5	CMB	38.035 N 120.385 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	06/92	Continuous frame relay, ethernet, redundant modem on dial-up as backup Redundant NSN Satellite link	Data provided to IRIS warpless baseplate added 1998 therm/baro installed 1998
6	SAO	36.765 N 121.445 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	06/92	Continuous frame relay, ethernet, redundant modem on dial-up as backup Redundant NSN Satellite link	thermo/baro intslled 1996 warpless baseplate added 1998
7	ORV	39.556 N 122.500 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	07/92	Continuous frame relay, ethernet, 9.6 k baud terminal, redundant modem on dial-up as backup	therm/baro installed 1996 warpless baseplate added 1998
8	WDC	40.580 N 122.540 W	Quanterra Q935 STS-2, FBA-23 GPS Clock	07/92	Continuous frame relay, ethernet, redundant modem on dial-up as backup Redundant NSN Satellite link	therm/baro installed 1996
9	MIN	40.345 N 121.605 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	03/93	Continuous 19.2 K baud, redundant second modem on dial-up as backup	
10	YBH	41.732 N 122.711 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	07/93	Continuous frame relay, ethernet, 9.6 k baud terminal, redundant modem on dial-up as backup	therm/baro installed 1996 warpless baseplate added 1998
11	BRK	37.873 N 122.260 W	Quanterra Q935 STS-2, FBA-23 GPS Clock	03/94	Continuous 9.6 K baud, ethernet	Historical Berkeley campus site.
12	JRSC	37.404 N 122.238 W	Quanterra Q935 STS-2, FBA-23 GPS Clock	07/94	Continuous frame relay, ethernet 9.6 k baud terminal, redundant modem on dial-up as backup	Collaborative with Stanford University.
13	HOPS	38.994 N 123.072 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	10/94	Continuous frame relay, ethernet, 9.6 k baud terminal, redundant modem on dial-up as backup	therm/baro installed 1997 warpless baseplate added 1998
14	BRIB	37.919 N 122.151 W	Quanterra Q935 CGM-3T FBA-23 GPS Clock	06/95	Continuous frame relay, ethernet, 9.6 k baud terminal, redundant modem on dial-up as backup	Via frame relay, shared with Hayward Fault Net. Seismometer currently installed at surface. Collaborative with LLNL.
15	KCC	37.324 N 119.318 W	Quanterra Q935 STS-1, FBA-23 GPS Clock	01/96	Continuous frame relay 9.6 k baud terminal, redundant modem on dial-up as backup	Collaborative with UC Santa Cruz therm/baro installed 1997 warpless baseplate added 1997
16	PKD	35.945 N 120.541 W	Quanterra Q935 STS-2, FBA-23 GPS Clock	07/96	Continuous frame relay 9.6 k baud terminal ethernet	Via UC radio modems and frame relay circuit. therm/baro installed 1996