

Station	Latitude	Longitude	Station	Latitude	Longitude	Station	Latitude	Longitude
ARM1	35.2013	-118.9104	P305	37.3522	-120.1968	P562	34.9821	-118.1887
BBDM	34.5822	-119.9815	P306	37.7952	-120.6445	P563	35.4187	-119.4212
BCWR	34.9205	-119.4058	P307	36.9473	-120.0579	P564	35.6229	-119.3494
BEPK	35.8784	-118.0741	P311	37.1776	-118.5198	P565	35.7439	-119.2367
BVPP	35.1573	-119.3475	P465	36.4668	-118.1324	P566	36.3245	-119.2293
CHMS	34.6405	-117.8277	P466	36.5312	-117.7895	P567	35.4209	-118.7536
CTDM	34.5165	-118.6132	P468	36.9757	-118.1184	P569	35.3780	-118.1238
CUHS	34.9426	-119.6739	P469	37.2314	-117.9358	P570	35.6673	-118.2600
EDPP	34.9462	-118.8304	P512	37.5626	-119.6944	P571	36.2314	-118.7667
ELTN	34.7031	-118.4257	P513	34.9073	-120.6502	P572	36.5855	-118.9546
FGST	34.7330	-120.0094	P514	35.0107	-120.4097	P573	36.0931	-118.2605
GR8R	36.3990	-120.4157	P518	35.0200	-120.0753	P616	35.4246	-117.8933
HIVI	34.7599	-117.7995	P520	34.6305	-119.6164	P630	37.6130	-119.0004
ISLK	35.6623	-118.4743	P521	34.8886	-119.8154	P632	37.7857	-119.0861
LAND	35.8998	-120.4733	P523	35.3044	-120.8603	P639	37.6546	-118.8687
LVMS	34.7336	-119.1037	P525	35.4258	-120.8081	P647	37.7544	-118.7677
MUSB	37.1699	-119.3094	P526	35.6360	-120.8697	P652	37.5892	-118.2385
ORES	34.7391	-120.2786	P528	35.3278	-120.5454	P653	37.7375	-118.4717
OZST	34.6834	-119.3534	P529	35.4405	-120.3538	P724	37.4395	-118.5611
P056	36.0274	-119.0629	P530	35.6248	-120.4804	P725	37.0889	-119.7456
P093	36.6060	-117.9941	P532	35.6338	-120.2670	P726	37.2805	-118.1467
P245	37.7131	-119.7061	P536	35.2798	-120.0250	P727	37.2736	-118.4668
P290	36.1789	-120.7283	P537	35.3168	-119.9353	P812	35.1525	-118.0165
P291	35.9228	-120.6448	P538	35.5342	-120.1125	RBRU	36.7591	-119.8287
P294	36.1232	-120.4399	P544	35.7313	-119.7380	RSTP	34.8751	-118.1929
P301	36.8063	-120.7431	P546	35.9279	-120.1549	RSVY	34.5415	-119.1844
P302	36.6347	-120.6186	P547	35.9347	-119.9094	THCP	35.1582	-118.4146
P303	37.0544	-120.7053	P549	34.5996	-119.3263	VNDP	34.5563	-120.6165
P304	36.7390	-120.3566	P553	34.8351	-118.8790	VNPS	34.5015	-118.1212
...	...	...	...	...	...	WGPP	35.0108	-118.9837