

State Plane Coord. System
Oregon North Zone

Point Id	Northing	Easting	Orth. Height	Latitude	Longitude	Ellip. Height	Geoid-Sep	Convergence	Projection S.F.	Combined S.F.
1	274804.3219	8604150.1282	3670.8230	44°24' 35.731640" N	118° 57' 40.703580" W	3610.7870	-60.0360	1° 05' 28.392"	0.99998159	0.99980909
2	288887.0648	8671176.0694	3665.2516	44° 26' 41.108116" N	118° 42' 13.252739" W	3606.2360	-59.0156	1° 16' 26.127"	0.99997381	0.99980152
3	351698.7240	8707877.0795	4002.8389	44° 36' 52.818702" N	118° 33' 26.676638" W	3945.3292	-57.5097	1° 22' 39.567"	0.99994103	0.99975256
4	354027.0585	8704245.1153	3973.1062	44° 37' 16.663544" N	118° 34' 16.106158" W	3915.5965	-57.5097	1° 22' 04.512"	0.99993992	0.99975288
5	292922.0935	8672081.5661	3570.1970	44° 27' 20.744859" N	118° 41' 59.534802" W	3511.2404	-58.9566	1° 16' 35.855"	0.99997142	0.99980367
6	292531.5518	8673497.1575	3581.7292	44° 27' 16.577340" N	118° 41' 40.143047" W	3522.7956	-58.9336	1° 16' 49.608"	0.99997167	0.99980337
7	111045.8383	8615097.9971	4553.4522	43° 57' 36.887270" N	118° 55' 53.704780" W	4493.5606	-59.8916	1° 06' 44.274"	1.00011473	0.99990003

The coordinates and elevations shown above are in U.S. Feet.