

Written narrative to accompany Plat for Survey No.

Survey for Mr. John A. Bohnert, Central Point, Oregon. Located in D.L.C.'S 57 & 58, Section 34, T.36S. R.2 W. Jackson County, Oregon. Survey completed February 4, 1961.

PROCEEDURE: A quick tour around the property showed that the N.N.E. corner of D.L.C. NO. 58 had been removed in Freeway construction.

A call to Mr. Merrill of the Stete Highway Department and he supplied the Lambert co-ordinates of this point along with the co-ordinates for the Freeway centerline, and their bearings.

From this information we computed a tie from the State Highway centerline concrete monument at Station 497+00 and set a wooden hub for the lost corner. As this point will always be in a highly traveled lane of the highway we swe a 3/4" pipe N89°43'20"E 123.90 feet on the easterly line of the Freeway for a reference point. We then ran S89°43'20"W 263.45 feet from the lost D.L.C. Corner and set a 1" pipe at the intersection of the westerly line of the Freeway to be used as a reference point for his lost corner, this 1" pipe also being the northeast corner of the tract being surveyed. In setting the above points I failed to mention that the sandstone with cross at the Northwest corner of D.L.C. 58 was used to establish this line.

Northwest corner of D.L.C. 58 was used to establish this line.

We next ran from a point previously set by ourselves in Scenic
Drive West 1538.46 feet from the Southeast corner of D.L.C. 58,

N 0° 10'10"E to a 5/8" bar on the north line of D.L.C. 58, that we
had previously set S 89°43'20"W 262.57 feet from the westerly line of
the Freeway.

We next located pipes on the south line of a 51 foot roadway to the west and set a center of this roadway on our north and south, West property line. We then extended this road line N 89°46'10"E 1056.72 feet to intersect a survey line previously filed for Jules Dobrot.

We next set sights and triangulated to the northwest, southwest and southeast corner from the base line on the center of the State Freeway using the Concrete Monuments at Station 497+00 and Station 507+00. We then tied by angle and distance to a 5/8" pin on the freeway right-of-way line on the South line of Griffin Creek(this point was set on prevous survey) Tie and distance shown on plat.

We then occupied the last named point and set a 5/8" bar N 44°57'10"E 250.0 feet for a reference line for future fence work.

To complete all ties we then occupied the southwest corner and triangulated to the Northwest corner of D.L.C. 58 to determine the distance to the Freeway.

From this information the plat was then compiled.





