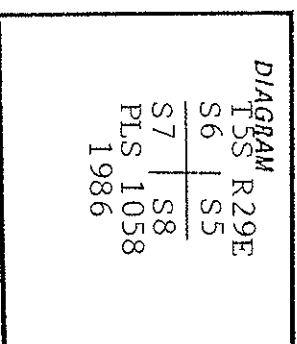


CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:

1883 RECORD: Cor. estab. in 1883 by F.W. Campbell under GLO Contract No. 468 80.00 Set a pine post 4 feet long 4 ins. square, 24 inches in ground for cor. to secs. 5, 6, 7 & 8 marked TSSSS on NE, R29ES8 on SE, S7 on SW and S6 on NW faces with 5 notches on S & E edges, from which: A pine 10 ins. dia. bears N. 46° E., 16 lks. dist., marked T5S R29E, S5 BT A pine 11 ins. dia. bears S. 82° E., 40 lks. dist. marked T5S R29E S8 BT A pine 11 ins. dia. bears S. 60° W.; 16 lks. dist. marked T5S R29E S7 BT. A pine 8 ins. dia. bears N. 34° W., 32 lks. dist. marked T5S R29E S6 BT No record of subsequent remonumentation found.



Description of corner evidence found:

Found 4 inch square discoloration of soil and an open 4 inch hole, 24 inches deep with decomposed wood scattered in hole. Some charred wood at bottom of hole. All of this is evidence of pine post set in original survey. Burned root crown bears N. 41° W., 20.6 feet Root crown bears S. 81° E., 26.4 feet Depression bears S. 60° W., 10.6 feet no root crown found Depression bears N. 46° E., 10.6 feet no root crown found. Corner falls in heavy lodgepole and larch timber approximately 150 feet north of north edge clearcut. At east edge of flat ridge top overlooking pole creek to the east.

Description of monument and accessories established to perpetuate the original location of this corner:

At position of original post set 3-1/4 inch PCI aluminum cap on 2-1/2 x 30 inch aluminum pipe. 22 inches in the ground. Marked. T5S R29E S6 | S5 S7 | S8 PLS 1058 1986

3 feet dia. mound of stone about corner. A 11 inch larch bears N. 36° E., 42.8 feet marked: T5S R29E S5BT A 11 inch larch bears N. 43° W., 33.1 feet marked: T5S R29E S6BT a 9 inch larch bears S. 74° W., 36.5 feet marked: T5S R29E S7BT A 12 inch larch bears S. 36° E., 25.6 feet marked: T5S R29E S8BT 54-3, and 54-9 or 54-4 signs on all bearing trees. Trees have red band and blazes are painted red. Brass washer nailed to BT portion of blaze on new bearing trees and on old bearing trees if needed. Steel guard post with 54-9 or 54-4 sign set 0 to 6 feet from corner. Distance measured in horizontal feet to center of tree. Bearings measured with magnetic compass, 20° East declination.

CERTIFICATION I, Ken F. Jenkins certify the information shown herein is true and correct.

Professional seals and stamps for Ken F. Jenkins, State Surveyor of Oregon, and Thomas M. Hanson, Professional Consultants, dated June 18, 1976.

Office of... State of Oregon... I hereby certify that the within instrument was filed in this office for record on the... day of November, 1986 by David H. Klem (County Official) and [Deputy Name] (Deputy).