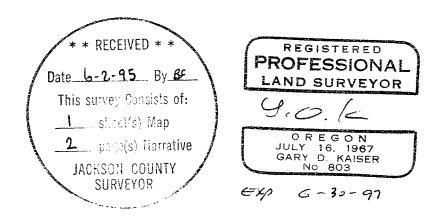


to Antioch Road.

The Antioch Road right-of-way lines were not monumented on this survey. The new adjusted boundary was located per the clients instruction and the County approval.



GARY D. KAISER R.P.L.S. ORE. 803 C.W.R.E. ORE. 73

KAISER SURVEYING

19440 HIGHWAY 62 EAGLE POINT, OREGON 97524 **PHONE** SHADY COVE (503) 878-3995 Fax (503) 878-3995

SURVEY NO. _

14526

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

SURVEY FOR:

KURT AND GESINE ABRAHAM

19611 ANTIOCH ROAD

WHITE CITY, OREGON 97503

SURVEY BY:

KAISER SURVEYING

19440 HWY. 62

EAGLE POINT, OR 97524

LOCATION:

SW % of Section 27, T. 34 S.,

R. 2 W., W.M. Jackson County,

Oregon.

BASIS OF BEARINGS:

Filed Survey No. 9435 (West bdry.

Section 27)

DATE:

April 18, 1995

PURPOSE:

To monument the new adjusted boundary as approved for property line adjustment, see County File No. 94-79-LLA. Also to monument the South boundary of tract described in Instrument No. 93-38879 O.R.. Also to described the adjusted tax

lots.

PROCEDURE:

Utilizing EDM equipment, tied found

monuments as shown on the accompanying map and the center of the Antioch Road pavement.

The original partition lines in the NW % SW % of Section 27 were monumented on Filed Survey No. 1804. Since then the boundaries between the 3 parcels lying Southwesterly from Antioch Road have been changed by deed conveyances. Although the boundaries have been changed, it is obvious by reading the deeds of record for the 3 parcels that the new boundaries are stemming from said filed Survey No. 1804 and are dependent on Survey No. 1804 to locate said new boundaries in the field which is what was done to locate the South boundary of tract described in Inst. No. 93-38879 O.R.. The Southwest corner of said tract was located 300 feet North along the West boundary of said Survey No. 1804, as said boundary was found to monumented, from the 3/4" iron pipe found set for the South 1/16 corner on said survey. The South boundary was then ran Easterly, parallel to the original lot line,