MAP OF 60 ACRES RR Sta IN SECTIONS 5 AND 6 145+54 STANFIELD T. 3 N., R. 29 E., W.M. Near Stanfield, Umatilla Co., Ore. SCALE: 1"= 500" RR Sta 136+646 foun 1.P COE AVE 1 589.9 Surveyed by Verl R Fraley Sept 15, 1949 ST Reg. Land Surveyor No. 183 DUNNE 1"1.8. 32 N89: 42 E 31 N 89° 42'E 6 5 1320 660 NE 1/4 of NE 1/4 Sec 6 40 Ac. RIVE 1320 660 N 87° 43'F N84243'E. 1"1.P. Found 30' Balm tree bears N 80° W. 10 links dist W 1/4 COR SEC 5

For survey of 60 acres near Stanfield, Umatill County, Oregon. In Sections 5 & 6 T.3 N., R 29 E., W. M.

Found 3/4" Iron pipe at centerline Coe Ave, and the west line of wayne St also Found 3/4 Iron Pipe at centerline Coe Ave, and the East line of Dunne St. Established line between these two reliable points and produced the line S. 89°-59'W. to an intersection with the centerline of the O.W.RR& N Main line. From a R. R. tie to the desired section corners, which were the W. 4 corner of Sec. 32. T 3N. R 29 E. W. M. and the S. W. Cor of the said section 52, I computed all necessary distances. All bearings were taken from the original Gov't Field notes. From the centerline of the R.R. I produced my line S. 89°- 59'W. 589.9 feet and set a hub from where I ran due South 1328.5 feet and set a 1"-50" Iron pipe for the sec. corner 51-52-6-5. Found no trace of any original corner. Produced the line on south, at 1520 feet in a fence line set a 1"-30" Iron pipe for a 1/16 corner. Produced the line on South, at 1320 feet found a fence corner from which I found a 30" Balm tree bearing N. 80° W. 6.5 ft. distant. Bearing marks were clearly discernable on this tree and it conforms exactly with a bearing tree as described in the original Gov't field notes. Found no trace of any & corner at this point, although the fence corner is apparently very close to the original corner. From the Section corner 31-32- 5-6, which I previously set I ran N. 89°-42° E. 660 feet and set a 1"-50" iron pipe in the middle of the Umatilla River. From the 1/16 corner between the section corner 31-32-5-6 and the W.4 corner of sec.5, I ran N.89°-43' E. 660 feet and set a 1"-30" Iron pipe. Set no other points for the 40 acre tract, but used existing fence lines, which have been in

place for a considerable length of time.