County Surveyor's Record, Benton County, Oregon.

SURVEY No. 190 #566 MADE FOR H.B.Auld,E.E.Wilson, Mrs.G.G.Gorman,Elmer Liles,P.J.Richmond,R.L.Perin,and F.M.Mason.

39391 GLASS & PRUDHOMME, PRINTERS AND BOOKBINDERS, PORTLAND, OR.

Chains.

"A" Beginning at the Closing Corner of Secs.34 and 35,T.13 S.,R.6 W.Will.Mer which corner I reestablished by setting a quart bottle and driving an iron pin thru same for corner,from which
A fir 9 ins.in diam.bears N.0°45'E. 2.830 Chs.dist.
A Maple 16 ins.in diam.bears S.68°50'E.1.64 Chs.Dist.
Thence I run N.0°31'E.on a trueline between sections 34 and 35.

20.028 "B" Set a gun barrel for legal subdivision corner,from wkich
An Oak 5 ins.in diam.bears S.75°00'E. .033 Chs.Dist.
A Fir 12 ins.in diam.bears S.38°48'W. .240 Chs.dist.

40.056 "C" The ¼ sec.cor.which I reestablish by setting a plow shear,from which
An oak 12 ins.in diam.bears N.8° 00'E. .48 Chs.Dist.
An Oak 10 ins.in diam.bears S.55°00'W. .15 Chs.Dist.

Thence I run S.89°39'W.on a true line thru the center of Sec.34.

19.899 "D" Set a plow standard for legal subdivision corner,from which
An Oak 5 ins.in diam.bears N.41°10'E. .331 Chs.dist.
An Oak 14 ins.in dism.bears N.57°30'W. .364 Chs. dist.

39.798 "E" Set a plow shear for the center of said Sec.34

59.833 "F" Set a plow shear for legal subdivision cor,from which
An Alder 20 ins.in diam.bears S.12°00'W. .272 Chs.Dist.
A Hemlock 5 ins.in diam.bears N.70°30'W. .429 Chs.dist.

79.868 Chs "G" The ¼ Sec.cor.bet.Secs.33 and 34 which I reestablish by setting a plow shear for corner from which
A Fir.20 ins.in diam.bears S.13°40'E. .330.Chs.Dist.
A Fir 24 ins.in diam.bears S.69°00'W. .420 Chs.Dist.

Thence I run N.0°12'E.on a true line bet.secs.33 and 34

39.610 "H" The corner of secs.27,28,33,and 34 which I reestablish by setting a 3/4in.galvanized iron pipe for corner from which
A Fir 12 ins.in diam bears N.36°00'E. .080 Chs.Dist.
A Fir 8 ins.in diam.bears S.46°00'E. .240 " "
A Fir 17 ins.in diam bears N.87°45'W. .694 " "
A Fir 5 ins.in diam.bears N.59°W. .600. " "

Thence I run N.89°44'E.on a true line between secs 27 and 34

40.159 "I"The ¼ sec.cor which I reestablish by setting a 3/4 in.galvanized iron pipe for corner from which
An Oak 7 ins.in diam.bears N.17°05'E.1.124 Chs.Dist.
An.oak 6 ins.in.diam.bears N.71°20'W. .849 Chs.Dist.

Thence I run N.89°19'E.on a true line bet.secs 27 and 34

19.716 "J" Set a 3/4 in.galvanized iron pipe for legal subdivision cor.from which
A Fir 15 ins in.diam.bears S 5°00'E.1085 Chs.Dist.
An.Oak 6 ins.in diam.bears N.87°40'W.4.459 Chs.Dist.

39.432 "K" The cor.of secs.26,27,34 and 35 which I reestablish by setting a plow shear for corner from which
A Laurel 5 ins.in diam.bears S.87°E. .407 Chs.Dist.
A Fir 18 ins.in diam.bears S.70°w. .060 Chs.Dist.
An.Oak 10 ins.in diam.bears N.85°w. .630 " "
An Oak 6 ins.in diam.bears N.11°20'W..551 " "

Beginning again at "I" the ¼ Sec.Cor.I run S.0°20'W.on a true line thru the center of sec.34

19.767 "L" set a3/4 in.galvanizen pipe for legal subdivision corner.

39.534 "E" The center of sec.34 *herein before described*

59.487 "M" set a 3/4 in.plpe for legal subdivision cor.from which
A Fir 10.ins.in diam bears N.16°E. .080 Chs.Dist.
A Fir 11 ins.in diam.bears S.11°E. .095 Chs.Dist.

79.440 "N" The closing ¼ sec.cor.on South boundary of sec.34 which I reestablish by setting a steel brake staff for corner from which
A Fir 30 ins.in diam.bears N.76°E. .530 Chs.Dist.
A.Fir 50 ins.in diam.bears S 28°E. .562 Chs.Dist.
A Chinkapin 6 ins.in diam.bears N.33°W. 1.350 Chs.Dist.
A.Chinkapin 14 ins.in diam.bears S.52°W. .090 Chs.Dist.
Note This closing corner is .007 Chs.N.of the true 3rd.Standard Parallel South.

From a point .007 Chs.S.of the above named Cor.I run West on a true line on the 3rd.Standard Parallel South *on N. line of Sec. 3*

19.846 "O" Set a 3/8 in.iron rod for legal subdivision cor.from which
A Laurel 18 ins.in diam.bears N.60°E. .855 Chs.Dist
A Fir 50 ins.in diam.bears N.50°20'W. .840 Chs.Dist.

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RVEY No. 190.Concluded. MADE FOR

Survey Completed Sept 28 1916 Recorded Dec. 18, 1916

Chains.	
30.587	"P" The Standard corner of Secs.3 and 4 which I reestablish by setting a mower sickle for corner from which An Oak 18 ins.in.diam.bears S.49°00'E. .570 Chs,Dist. A Fir 60 ins.in diam.bears S. 3°00'W. .285 Chs.Dist.
	Thence I run S.89°57'W.on a true line on the 3rd.standard Parallel South.on North boundary of Sec.4
9.106	"Q" Falls .107 Chs.N.of the Closing corner of secs 33 and 34 which I reestablish in its original position by setting a plow shear for corner from which A Fir 4 ins.in diam.bears N.74°00'E .910 Chs.Dist. A.Maple 8 ins.ln diam.bears N.15°40'W. .207 Chs.Dist.
28.854	"R" Set a plow shear for legal subdivision corner from which A Fir 5 ins.in diam.bears N. 4°E. .290 Chs.Dist. A Maple 11 ins.in diam.bears S.79°E. .277 Chs.Dist.
39.675	"S" The Standard ¼ sec.cor.which I Reestablish by setting a wagon Spindle from which A Fir 8 ins.in diam.bears N.79°15'E .265 Chs.Dist. A Fir 9 ins.in diam.bears N.16°00'W. .156 Chs.Dist.
	Thence I run S.89°31'W.on a true line on the 3rd.Standard Parallel South.
8.928	"T"The Closing ¼ sec.cor on South line of sec.33 which I reestablish by setting a piece of binder frame for corner from which A Fir 34 ins.in diam.bears N.50°00'E. 1.440 Chs.Dist. A Fir 8 ins.in diam bears N.48°00'E. 1.290 Chs.Dist. A Fir 14 ins.in diam.bears N.37°35'W. 2.104 Chs.Dist.
	Beginning again at ~~a~~ point .007 Chs.S.of "N" I run East on a true line on the 3rd. Standard Parallel South on the North boundary of sec.3
8.942	"X" The Standard ¼ sec.cor which I reestablish by setting an Oak Stake from which A Fir 48 ins.in diam.bears S.36°E. 1.120 Chs.Dist. A Fir 40 ins.in diam bears S,15°W. 1.370 Chs.Dist.
	Beginning again at "O"I run N.0°05'E.on a true line legal subdivision
19.910	"U" Set an iron bar for legal subdivision cor from which A Fir 50 ins.in diam.bears N.80°E. .395 Chs.Dist. A Laurel 20 ins.in diam.bears N.14°W..149 Chs.Dist.
39.820	"F" legal subdivision cor.hereinbefore described.
	Thence I run N.0°16'E.on true legal subdivision line
19.781	"V" Set a 3/4 in.galvanized iron pipe for legal sub.cor.from which A Fir 60 ins.in diam.bears N.33°E. .854 Chs.Dist. An.Alder 13 ins.in diam.bears N.80°W..075 Chs.Dist.
	Thence I run N.89°41'E.on true legal subdivision line.
20.057	"L" Hereinbefore described.
	Beginning again at "B"I run S.89°46'W.on true legal subdivision line
19.868	"W" Set 1¼ galvanized pipe for legal subdivision cnr.from which An.Oak 6 ins.in diam.bears S.86°W. .300 Chs.Dist. An.Oak 12 ins.in diam.bears N.4°30'W. .211 Chs.Dist.
39.736	"M" Hereinbefore described.
	Thence I run S 89°49'W.on true legal subdivision line
19.934	"U" Hereinbefore described.
	Beginning again at "W"I run N.0°25½'E.on true legal subdivision line
19.990	"D"hereinbefore described.

Note:- These are the final bearings and distances and not in the manner or bearings that I did the surveying.

W.C.Galloway County Surveyor

R.L.Jones - Chairman