

WEST BOUNDARY OF T. 27 S., R. 5 W.

CHAINS

- 8.90 Intersect right bank of Umpqua River, course E and W.
Set meander post, from which
An Ash, 5 ins. diam., bears N.12 $\frac{1}{2}$ *W., 14 lks. dist.
A Balm Gilead, 14 ins. diam., bears S.82 $\frac{1}{2}$ *E.,
138 lks. dist.
- 16.84 Over River by triangulation to left bank and
Set meander post, from which
A G. Oak, 30 ins. diam., bears N.25*E., 103 lks.
dist.
A Double Oak, 42 ins. diam., bears N.22 $\frac{1}{2}$ *W.,
137 lks. dist.
Bank on North side low and overflows by a common stage
of water and densely covered with brush.
- 18.00 A trail, course nearly East and West. Begin to ascend. +20
- 29.00 Top of hill. +200
- 36.59 Leave Oak openings and enter prairie valley NW and SE. -100
- 40.00 Set $\frac{1}{2}$ Sec. post, from which
A G. Oak, 36 ins. diam., bears N.83-3/4*E., 419
lks. dist.
A G. Oak, 20 ins. diam., bears S.71*W., 131 lks.
dist.
- 61.00 Va.25*10'E.
- 66.60 Road to mines S.20*E.
- 74.60 Same road, course SW and a drain SW.
- 80.00 Set post cor. to Secs. 7, 12, 13 and 18, from which
An Ash, 12 ins. diam., bears N.7 $\frac{1}{2}$ *E., 472 lks.
dist.
An Ash, 28 ins. diam., bears N.72 $\frac{1}{2}$ *W., 922 lks.
dist.
An Ash, 12 ins. diam., bears S.16*E., 531 lks.
dist.
A W. Oak, 12 ins. diam., bears N.55 $\frac{1}{2}$ *E., 698 lks.
dist.
No tree SW.