

1939

Township 7 South Range 45 East Union County, Oregon.

| CLAIMS. | LKS.   |  |
|---------|--------|--|
|         |        | Hence South through Sec 25 -   |
| 60      | 21     | Set Stone 8 x 12 x 2 for $\frac{1}{16}$ corner in center S $\frac{1}{2}$ Sec 25 -<br>from which<br>a Pine 16 inches dia. brs S $23\frac{1}{2}^{\circ}$ E 65 lks dist.<br>" 16 " " " " N $36\frac{1}{2}^{\circ}$ W 60 " " |
| 80      | 20     | The $\frac{1}{4}$ Sec corner bet Sec 25 & 36<br>The $\frac{1}{4}$ Sec corner bet Sec 25 & 30<br>Hence South bet Sec 25 & 30<br>var $20^{\circ}$ E  |
| 20      | 00     | Set Temporary $\frac{1}{8}$ cor  |
| 40      | 14     | The Corner of Sec 25-36-30 & 31<br>Hence North bet Sec 25 & 30   |
| 20      | 07     | Set Post for $\frac{1}{8}$ corner<br>Hence West through S $\frac{1}{2}$ Sec 25 -<br>var $20^{\circ} 30'$ E.  |
| 20      | 00     | Set Temporary $\frac{1}{16}$ cor   |
| 40      | 46     | The $\frac{1}{16}$ corner in center S $\frac{1}{2}$ Sec 25 -<br>Hence East through S E $\frac{1}{4}$ Sec 25 -  |
| 20      | 23     | Set Stone 8 x 11 x 18 for $\frac{1}{16}$ corner in center S E $\frac{1}{4}$ Sec 25 -<br>from which<br>a Pine 5 inches dia brs N $28^{\circ}$ W 80 lks dist.<br>a Cottonwood 5 " " " S $2^{\circ}$ E 111 " "              |
| 40      | 46     | The $\frac{1}{8}$ corner on East Bdy. S E $\frac{1}{4}$<br>The corner to Sec 30-31-25 & 36<br>Hence West bet Sec 25 & 36<br>var $20^{\circ}$ E   |
| 20      | 00     | Set Temporary $\frac{1}{8}$ corner   |
| 40      | 56     | Intersect 18 lks North of $\frac{1}{4}$ Sec cor bet Sec 25 & 36<br>Hence N $89^{\circ} 53'$ E on true line bet Sec 25 & 36   |
| 20      | 28     | Set Stone 9 x 11 x 18 for $\frac{1}{8}$ cor<br>from which<br>a Pine 14 inches dia. brs, N $30^{\circ}$ W 133 lks dist.<br>" 22 " " " " S $5\frac{1}{2}^{\circ}$ W 69 " "   |
|         |        | Hence North through S E $\frac{1}{4}$ Sec 25 -<br>Hence North var $20^{\circ}$ E   |
| 20      | 05 1/2 | The center S E $\frac{1}{4}$ Sec 25 -  |
| 40      | 11     | The center S $\frac{1}{2}$ Sec 25 -  |