

From $\frac{1}{16}$ cov. 20 chs. N. of cor of 4, 5, 8 & 9 run $89^{\circ}47'W$ 23

1.50 Summit, N.E.

20.00 Set basalt $10 \times 10 \times 8$, P+M, "

40.00 Set basalt $10 \times 8 \times 7$ P+M.

41.50 Gulch, course N. 22

55.00 Road from Pendleton to La Grande, course N. -75

60.00 Set basalt $14 \times 8 \times 6$ M.S. alongside

65.00 Gulch, course N. $88^{\circ}W$

75.00 Gulch, " N.

80.00 " " N. $\frac{1}{16}$ cov. 20 chs. S. of
cor of 5, 6, 7 & 8.

From $\frac{1}{4}$ cor bet 4 & 5 run West

20.03 Set basalt $10 \times 8 \times 7$ M.S. over it

40.07 " " $12 \times 10 \times 7$ " " "

60.10 $\frac{1}{16}$ cov.

From $\frac{1}{4}$ cor bet 5 & 6 run $N0^{\circ}54'E$

10.00 Set basalt $11 \times 10 \times 7$, P+M over it

30.00 " " $9 \times 8 \times 7$ M.S. over it

From $\frac{1}{16}$ cov 10 chs N of $\frac{1}{4}$ cor bet 5 & 6 run W.

20.00 Set basalt $10 \times 8 \times 7$, M.S. over it,

Thence $N0^{\circ}54'E$,

20.00 Set basalt $12 \times 8 \times 8$ M.S. over it,

Thence East

20.00 To $\frac{1}{16}$ cov 10 chs N of $\frac{1}{4}$ cor bet 5 & 6,