

EXPLANATION
SURFICIAL ROCKS

- Alluvium
- Sand dunes and beaches
- Older sand dunes
- Deposits on river terraces
- Terrace deposits of South Slough area
(Contemporaneous with other terrace deposits)
- Whisky Run terrace
- Pioneer terrace
- Seven Devils terrace
- Higher terraces

UNDERLYING ROCKS

- Tertiary sedimentary rocks
- Pre-Tertiary sedimentary and igneous rocks

LIST OF MINES AND DEPOSITS

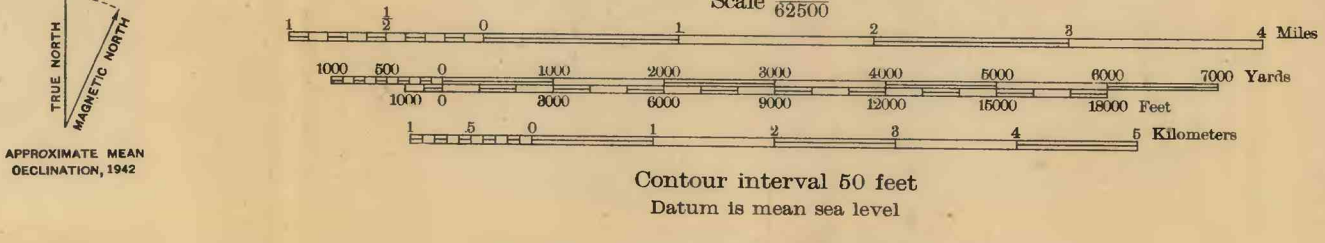
- 1 NE1/4 sec. 13, T. 26 S., R. 14 W.
- 2 Chickamin mine
- 3 S1/4 sec. 25, T. 26 S., R. 14 W.
- 4 SW1/4 sec. 36, T. 26 S., R. 14 W.
- 5 NW1/4 sec. 36, T. 26 S., R. 14 W.
- 6 N1/4SW1/4 sec. 36, T. 26 S., R. 14 W.
- 7 S1/4SW1/4 sec. 36, T. 26 S., R. 14 W.
- 8, 9 NE1/4 sec. 1, T. 27 S., R. 14 W.
- 10 Section 33 deposit
- 11 Beach at mouth of Fivemile Creek
- 12 W1/4 sec. 3 and NE1/4 sec. 4, T. 27 S., R. 14 W.
- 13 NE1/4 sec. 5, T. 27 S., R. 14 W.
- 14 Section 4 deposit
- 15 Beach at mouth of Threemile Creek
- 16 SE1/4 sec. 4, NE1/4 sec. 9, NW1/4 sec. 10, T. 27 S., R. 14 W.
- 17 Kendall mine
- 18 Beach at mouth of Twomile Creek
- 19 Seven Devils (Last Chance) mine
- 20 SW1/4 sec. 10 and NW1/4 sec. 15, T. 27 S., R. 14 W.
- 21 Near center sec. 15, T. 27 S., R. 14 W.
- 22 Shepard mine
- 23 Fivemile Point
- 24 Rose mine
- 25 Coquille (Norman) mine
- 26 SE1/4 sec. 27, T. 27 S., R. 14 W.
- 27 Eagle and Pioneer mines
- 28 The Lagoons
- 29 Iowa mine
- 30 Prospect 2,000 feet south of Iowa mine
- 31 N1/4SE1/4 sec. 32, T. 28 S., R. 14 W.
- 32 Geiger (Little) mine
- 33 Beach at mouth of Johnson Creek
- 34 NW1/4 sec. 9, T. 29 S., R. 14 W.
- 35, 36 Beach near mouth of China Creek
- 37 Pits on Crooked Creek

EXPLANATION

- Explored deposits
- Partially explored deposits and probable extensions of known deposits
- Mine or deposit (Number referred to in list above)

DISTRIBUTION OF PRINCIPAL CHROMIFEROUS SAND DEPOSITS WITH RESPECT TO OLD SHORE LINES OR BACKS OF TERRACES BETWEEN SEVEN DEVILS AND THE COQUILLE RIVER

GEOLOGIC MAP OF PARTS OF THE EMPIRE AND BANDON QUADRANGLES, OREGON, SHOWING DISTRIBUTION OF TERRACE DEPOSITS AND CHROMIFEROUS SANDS



Geology by A. B. Griggs and W. P. Williams, 1943-44