



B.H. 6661  
90° TO ROCK  
SURF. ELEV. +655.7

SHaft  
ELEV. +656.99

B.H. 2221  
90° TO ROCK  
SURF. ELEV. +549.8

IN  
No 4-1

B.H. 3936 B.H. 2223  
SURF. ELEV. +587.9 SURF. ELEV. +528.3  
SURF. 86° +448.9

B.H. 2297  
90° TO ROCK  
SURF. ELEV. +533.0

W O O D W A R D

B.H. 9541  
SURF. ELEV. +585.2  
SURF. 127° +516.8  
VEIN 6° +350.7

B.H. 9398  
SURF. ELEV. +521.4  
SURF. 86° +434.6

B.H. 9399  
SURF. ELEV. +523.0  
SURF. 100° +412.0  
VEIN 7° +335.3

B.H. 7745  
SURF. ELEV. +550.2  
SURF. 75° +474.5  
VEIN 8° +433.2

B.H. 9575  
SURF. ELEV. +522.4  
SURF. 102° +414.9  
VEIN 7° +321.1

B.H. 2280  
90° TO ROCK  
SURF. ELEV. +520.0

B.H. 7748  
SURF. ELEV. +543.0  
SURF. 77° +424.8

B.H. 7750  
SURF. ELEV. +548.0  
SURF. 140° +316.6  
VEIN 9° +312.5

ROAD No 357

ROAD No 352

B.H. 2281  
90° TO ROCK  
SURF. ELEV. +520.9  
SURF. 172° +536.9

WOODWARD OILY  
ABOUT VEIN  
SCALE 1/2" = 100'  
DEC. 8, 1953