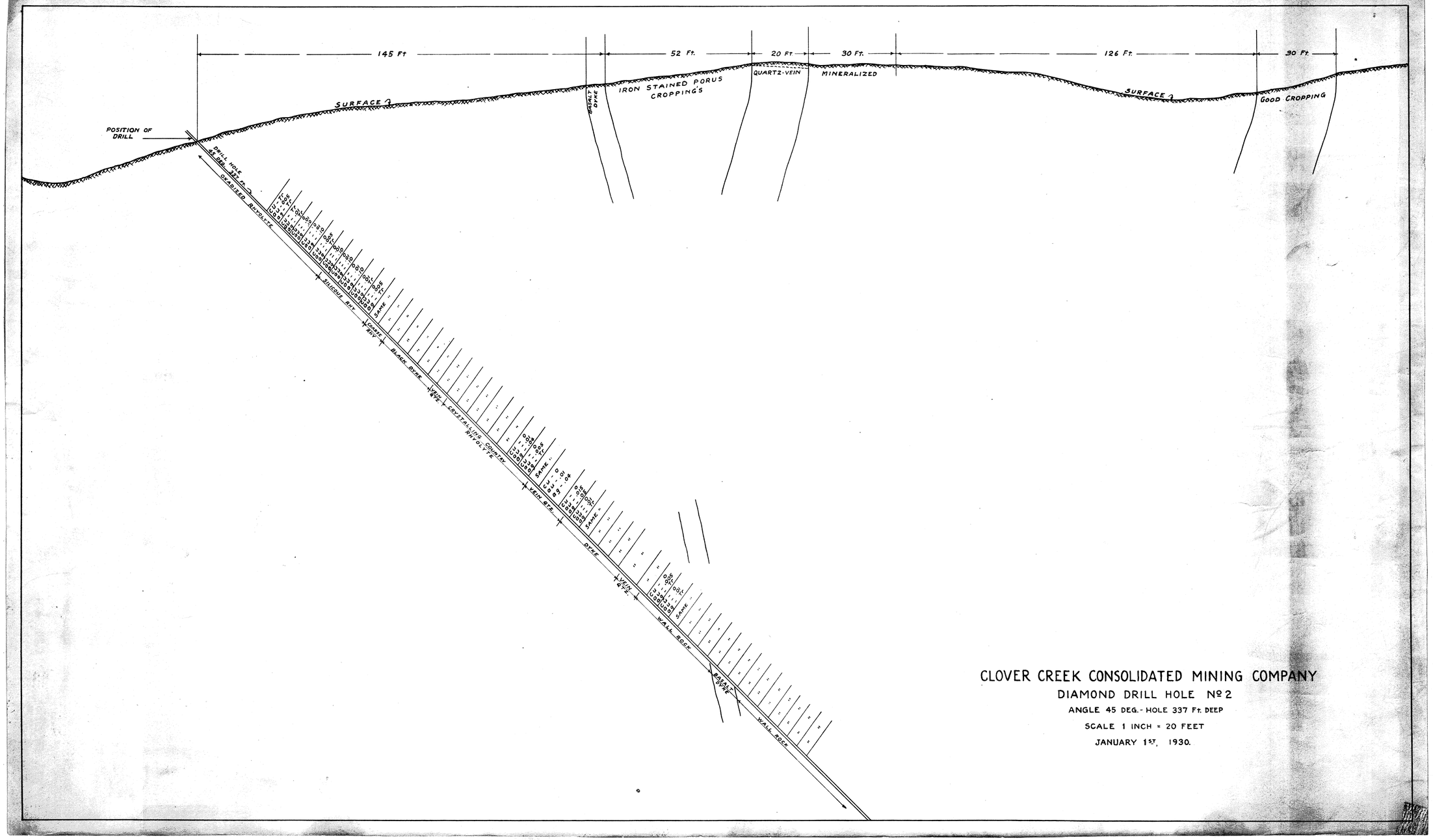
145 Ft
52 Ft.
20 Ft
30 Ft.
126 Ft.
30 Ft.
SURFACE
BASALT DYKE
IRON STAINED POROUS CROPPING'S
QUARTZ-VEIN
MINERALIZED
SURFACE
GOOD CROPPING
POSITION OF DRILL
DRILL HOLE AT 45 DEG. 337 Ft.
OXIDIZED RHYOLYTE
SILICOUS RHY.
COARSE RHY.
BLACK DYKE
VEIN STR.
CRYSTALLINE COUNTRY RHYOLYTE
VEIN STR.
DYKE
VEIN STR.
WALL ROCK
BASALT DYKE
WALL ROCK
SAME
SAME
SAME
SAME
CLOVER CREEK CONSOLIDATED MINING COMPANY
DIAMOND DRILL HOLE Nº 2
ANGLE 45 DEG. - HOLE 337 Ft. DEEP
SCALE 1 INCH = 20 FEET
JANUARY 1ST, 1930.