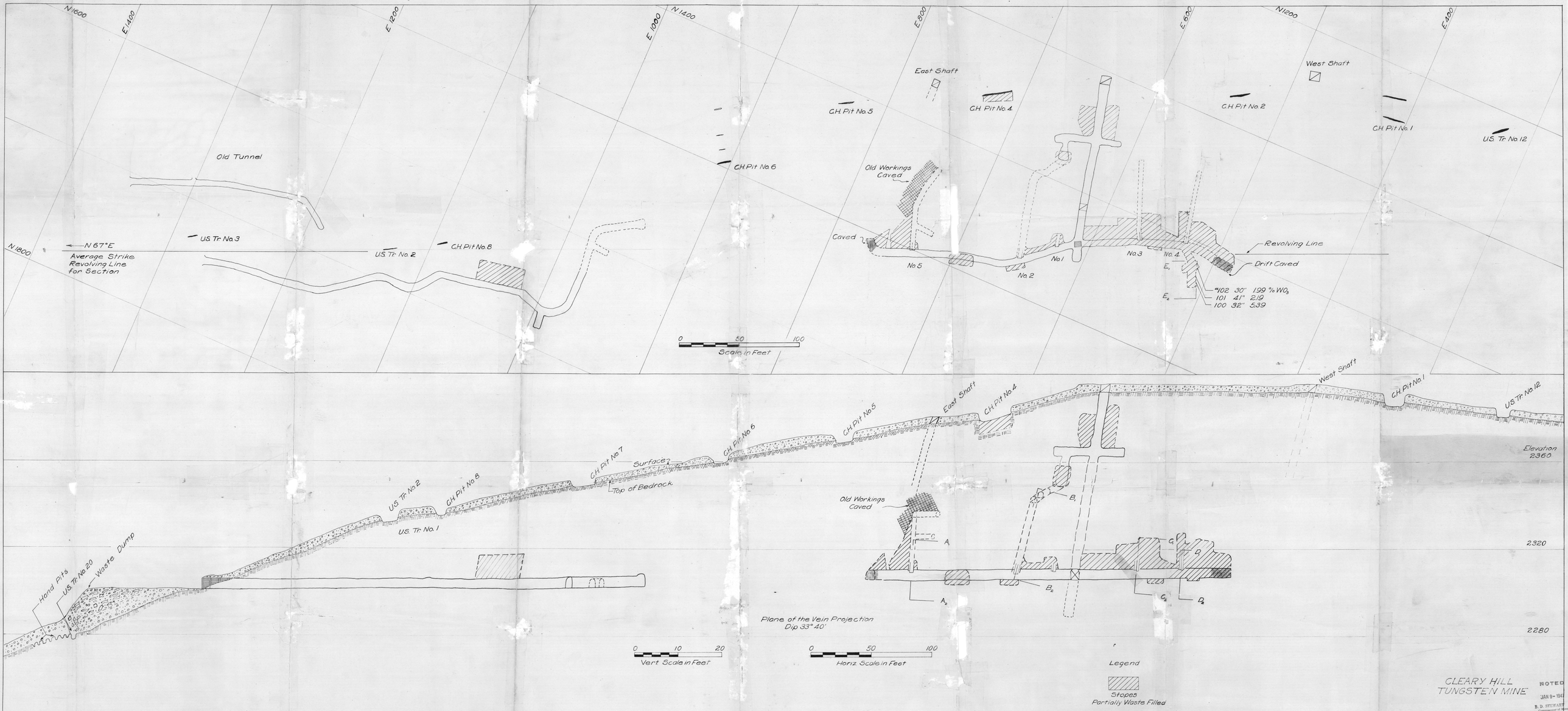
N1600
E1400
E1200
E1000
N1400
E800
E600
N1200
E400
N1800
East Shaft
West Shaft
C.H. Pit No. 5
C.H. Pit No. 4
C.H. Pit No. 2
C.H. Pit No. 1
U.S. Tr. No. 12
Old Tunnel
C.H. Pit No. 6
Old Workings Caved
Caved
N 67° E
Average Strike Revolving Line for Section
U.S. Tr. No. 3
U.S. Tr. No. 2
C.H. Pit No. 8
No. 5
No. 2
No. 1
No. 3
No. 4
Revolving Line
Drift Caved
E1
E2
#102 30" 1.99 % WO3
101 41" 2.19
100 32" 3.39
0 50 100
Scale in Feet
Hand Pits
U.S. Tr. No. 20
Waste Dump
U.S. Tr. No. 2
C.H. Pit No. 6
U.S. Tr. No. 1
C.H. Pit No. 7
Surface
Top of Bedrock
C.H. Pit No. 6
C.H. Pit No. 5
East Shaft
C.H. Pit No. 4
West Shaft
C.H. Pit No. 1
U.S. Tr. No. 12
Elevation
2360
2320
2280
Old Workings Caved
A
A2
B1
B2
C1
C2
D1
D2
Plane of the Vein Projection
Dip 33° 40'
0 10 20
Vert Scale in Feet
0 50 100
Horiz Scale in Feet
Legend
Stopes
Partially Waste Filled
CLEARY HILL
TUNGSTEN MINE
NOTED
JAN 9 - 1947
B. D. STEWART
Commissioner of Mines
Data Compiled by Territorial Department of Mines and U.S. Bureau of Mines
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