2370 0012

(WPG)

127

5/22/69 Huntington Creek area

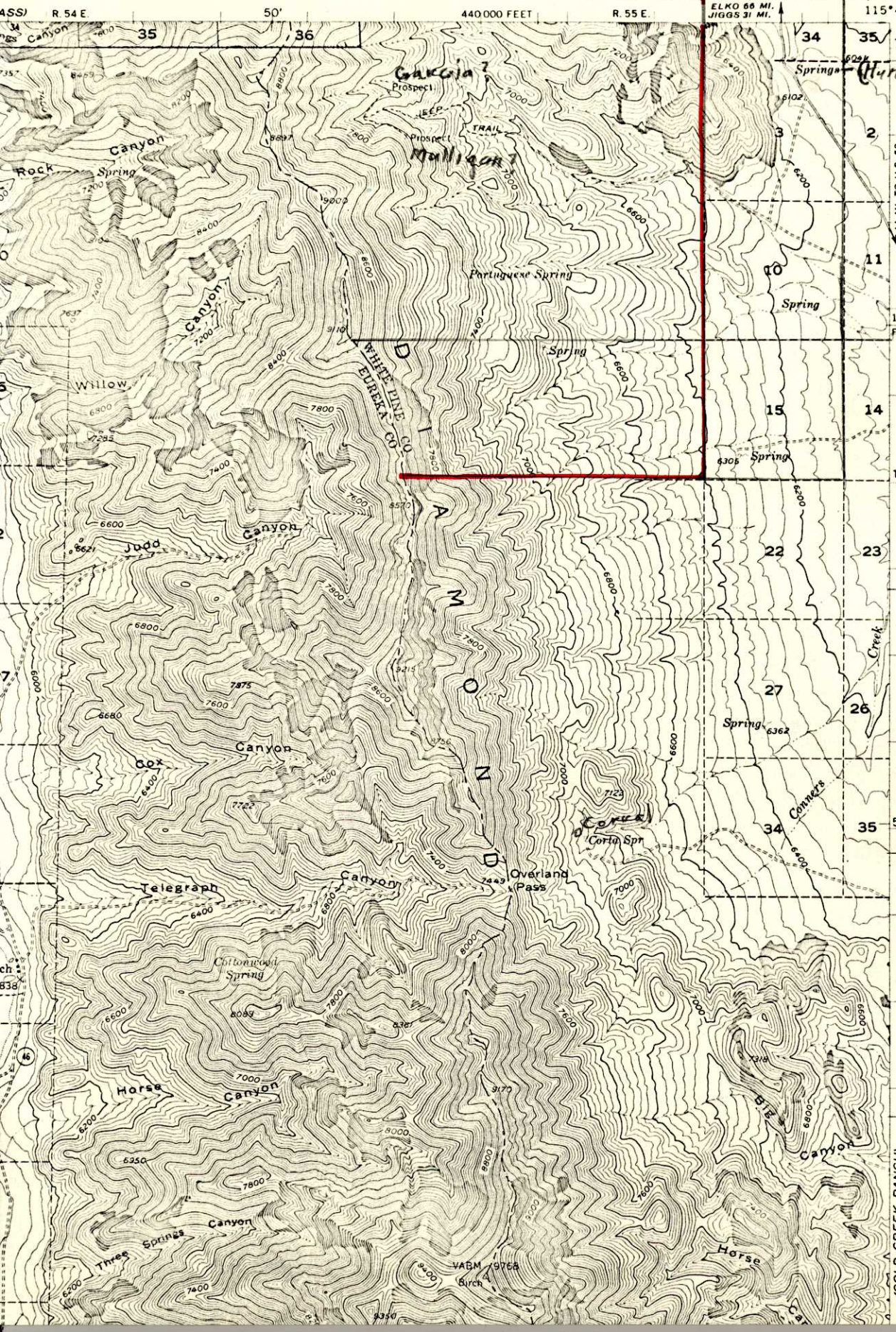
" " " " Diam. Pk. Quad.
Prospect & Tunnel on Topo sheet
Diamond mine - Cu ~~DK~~ ?
Keystone Patent?
Prospect: 15 x 15 x 15' cut
Diamond Peak Conglom. < 1/2" pebs.
Bedding N to N30E, 50° W
Shear zone in cut N30W Vert.
Weak 5-2 ft. wide
Limonite, little MnO_2 throughout
Chrysocolla seams on fractures
Cp? tiny sulfides in blue SiO_2
Dump - 3 small pieces white
qtz 1" thick + massive blebs
of cp 1/2" thick

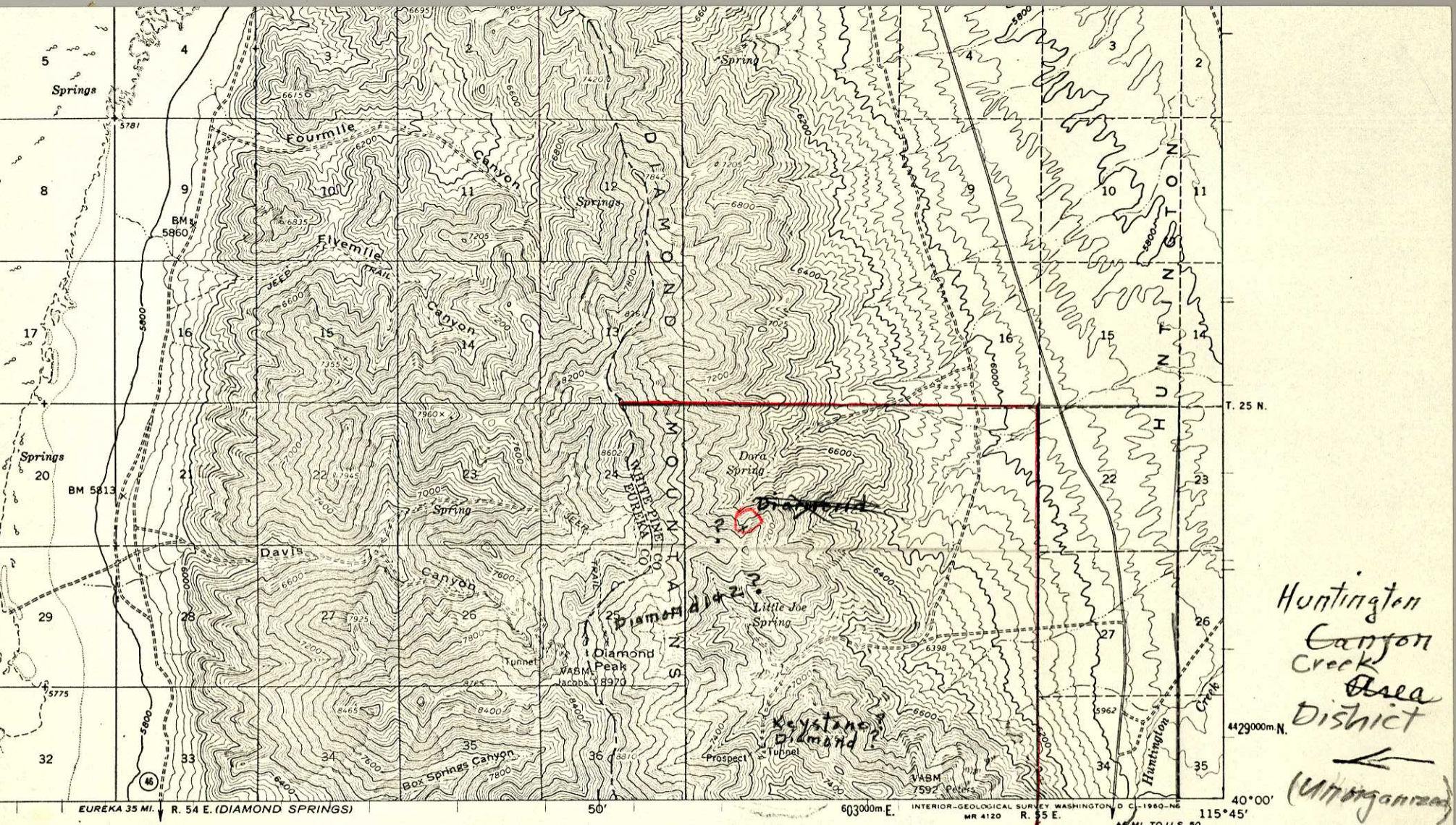
Tunnel - 100' ± below Prospect
Caved at portal
Dump - 1000 tons ±
Diam. Pk. SS & Congl chunks ± 1" pebs.
Few blue ls. chunks
Mostly yellow shaly SS - fine gr.
Below portal " " "
Calcite veinlets 0-2" in all rock types
FeOx throughout some fragments
Azurite on fractures with FeOx
Malachite ? " " "
No Garnierite ?? on " " "
Chrysocolla in brecciated congl.

photo book w at both dumps

WPG 127

DIAMOND SPRINGS QUADRANGLE
NEVADA
15 MINUTE SERIES (TOPOGRAPHIC)





Huntington ~~Canyon~~ Creek ~~Area~~ Dishict ← (Unorganized)

SCALE 1:62500

0 1 2 3 4 MILES

0 3000 6000 9000 12000 15000 18000 21000 FEET

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Light-duty — Unimproved dirt

State Route

NEVADA

QUADRANGLE LOCATION

(COLD CREEK RANCH)

SW¼ T.25N.R55E

NW¼ T.24N.R55E.

RAILROAD PASS, NEV.
N4000—W11545/15

1959

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
R SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

S USBM Records:
GI See Bald Mtn.

HUNTINGTON CREEK DISTRICT
WHITE PINE COUNTY

Sec. 36 T 25N R 54E 3 mi. W. of spring Huntington Creek

Year	Mines producing Lode	Mines producing Placer	Ore, old tailings etc. sh. tons	Total value of products $	Gold fine oz.	Silver fine oz.	Copper pounds	Lead pounds	Zinc pounds
1940									
41									
42									
43									
44									
45									
46									
47									
48									
49									
1950	Diamond Copper 1+2	1	2			2	250		18
51									
52									
53									
54									
55									
56									
57									
58									
59									
1960									
61									
62									
63									
64									
65									