

KISKA MINE

Solar-X Corporation

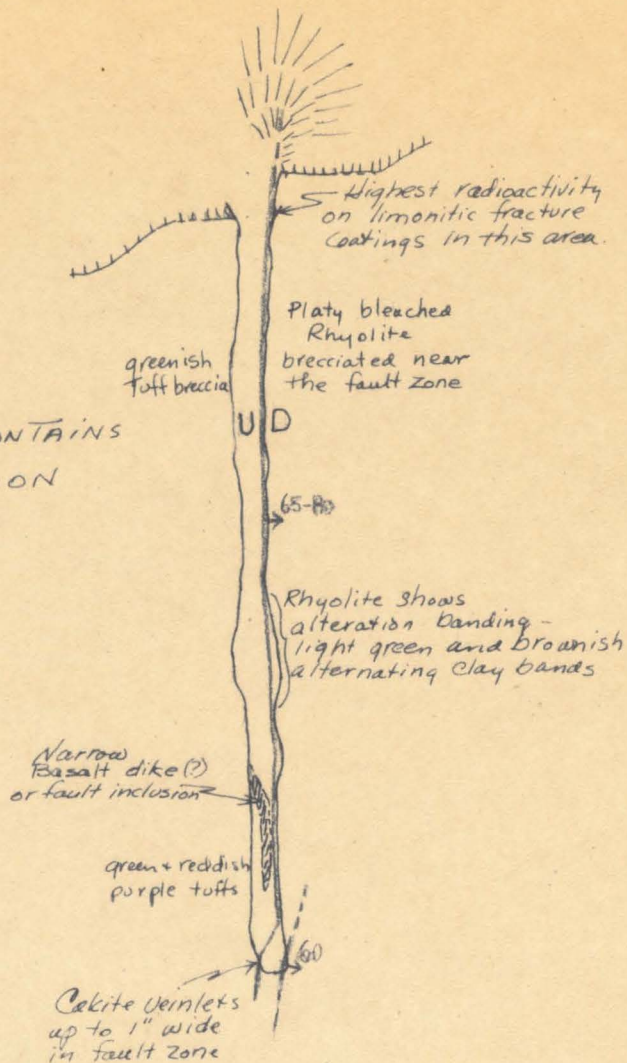
PIKE CREEK - STEENS MOUNTAINS

HARNEY COUNTY OREGON

9/26/59
#1 DRIFT

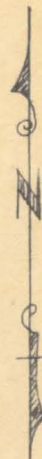
U 765
D
Fault showing Dip

Basalt Dike(?)



SCALE 1/480

1" = 40'

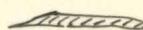


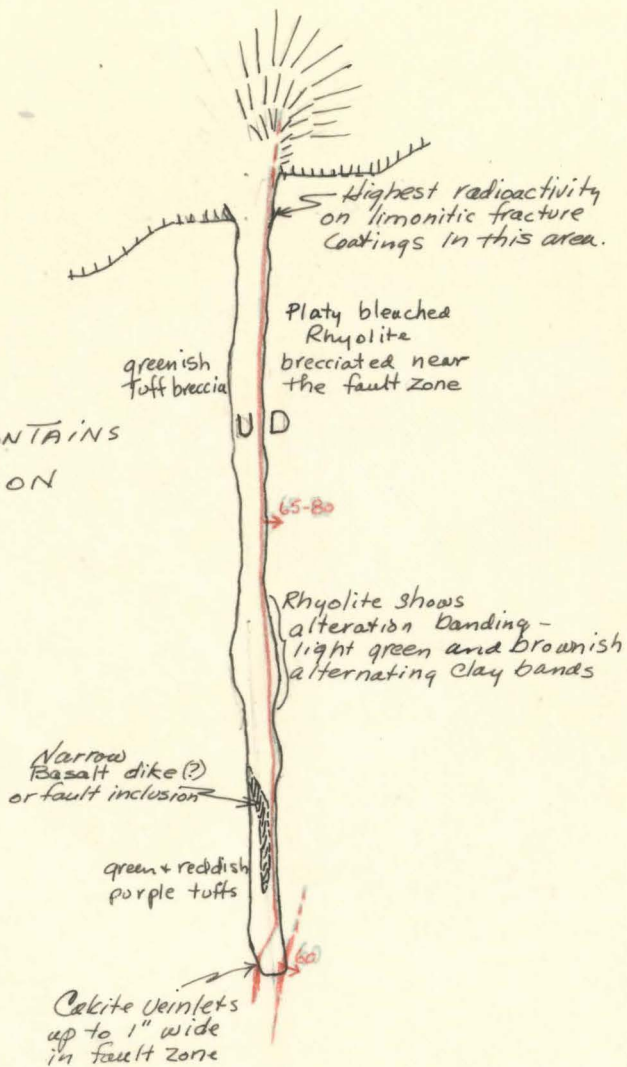
Norman Peterson
10/26/59

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 Solar-X Corporation
 PIKE CREEK - STEENS MOUNTAINS
 HARNEY COUNTY OREGON

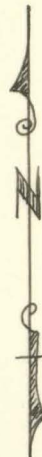
9/26/59
 #1 DRIFT

U
 D 165
 Fault showing Dip

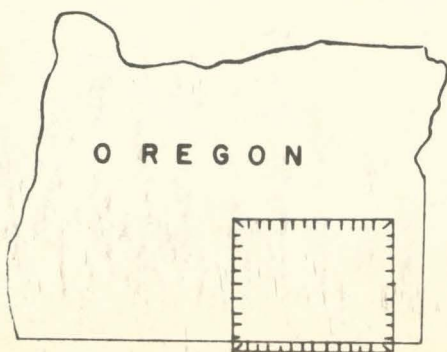
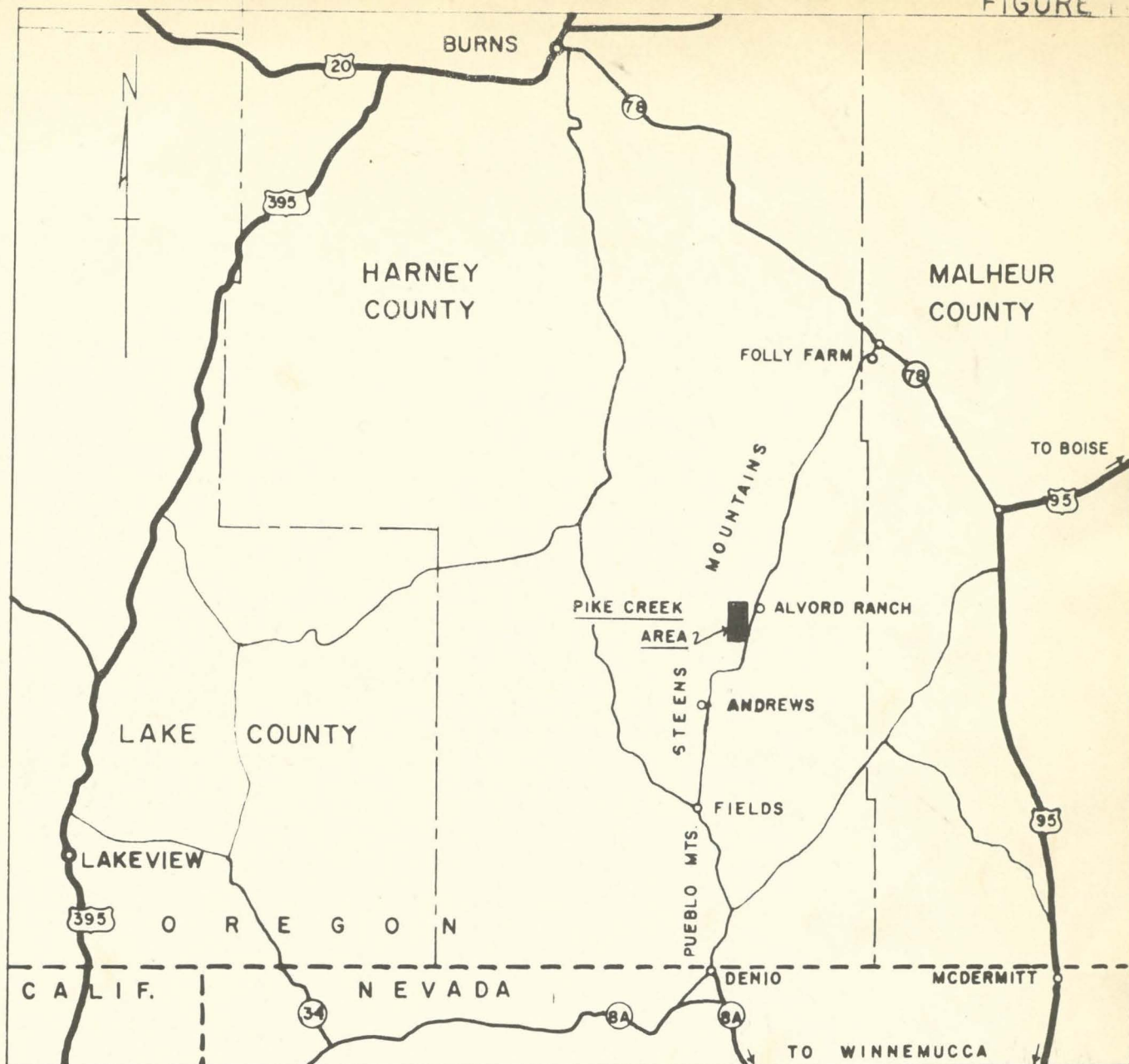

 Basalt Dike(?)



SCALE $\frac{1}{480}$
 1" = 40'

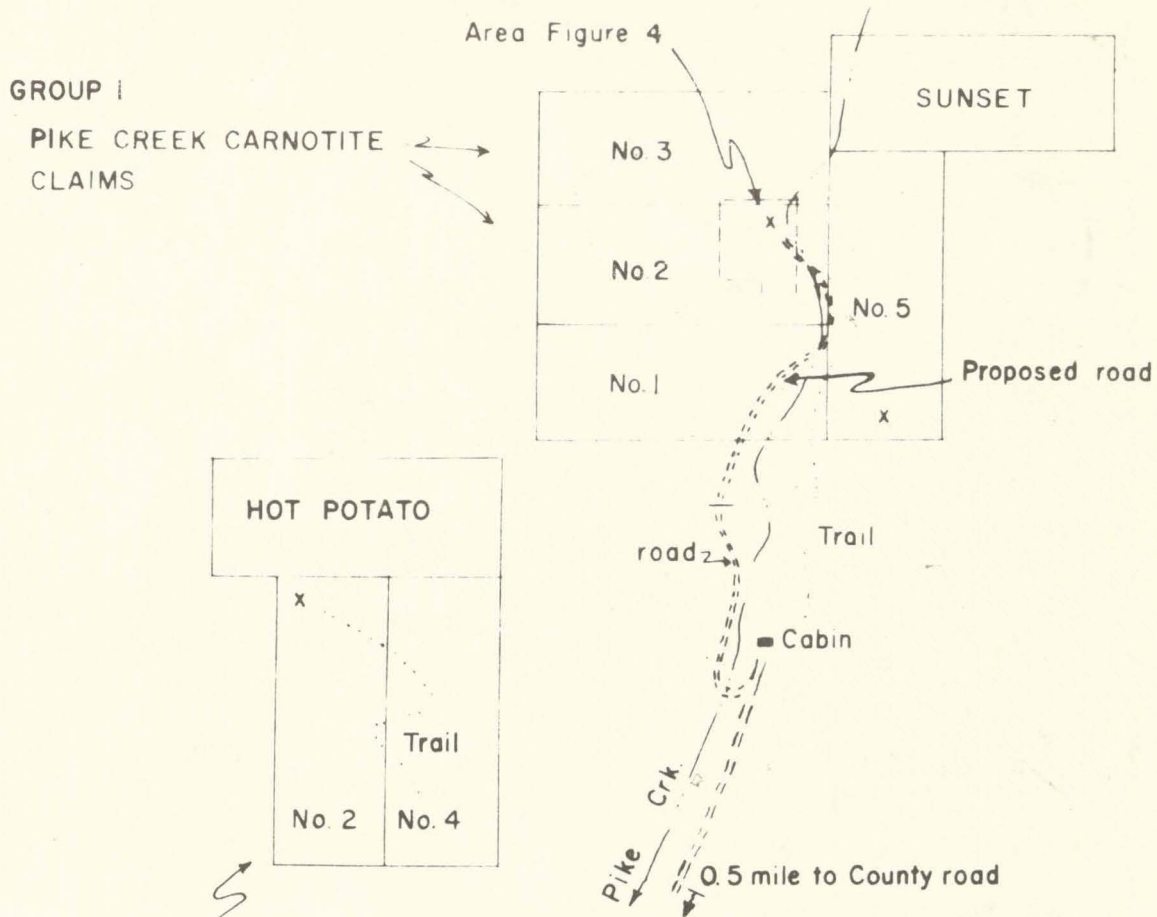


Norman Peterson
 10/26/59



INDEX MAP

1" = 19 MILES

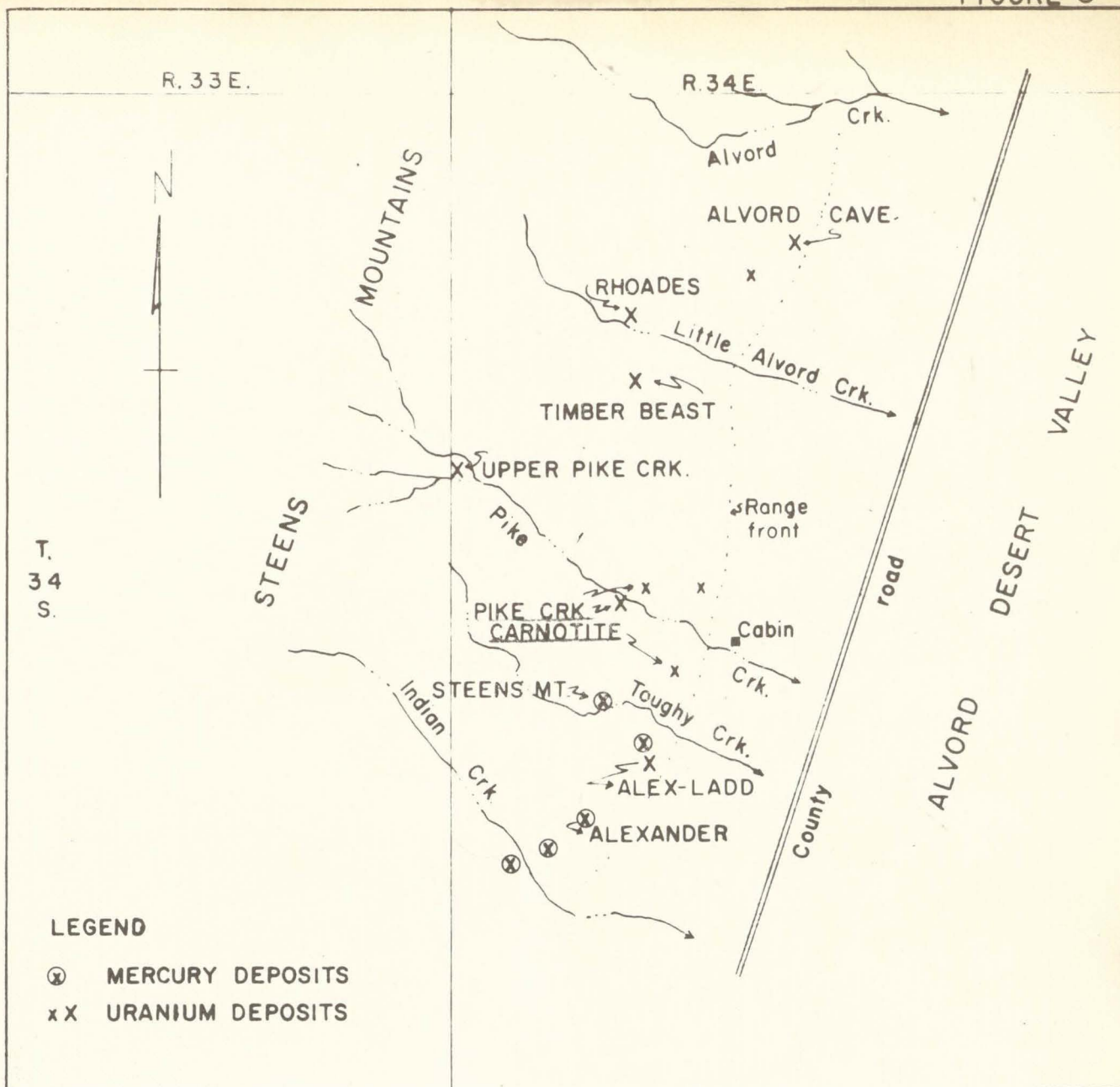


GROUP 2
PIKE CREEK CARNOTITE
CLAIMS

SKETCH—SOLAR X CORPORATION'S PIKE CREEK CLAIMS
STEENS MTS., HARNEY COUNTY, OREGON

SCALE—1" = 1000'

NOTE: Distances, bearings, and relative
positions are approximations.

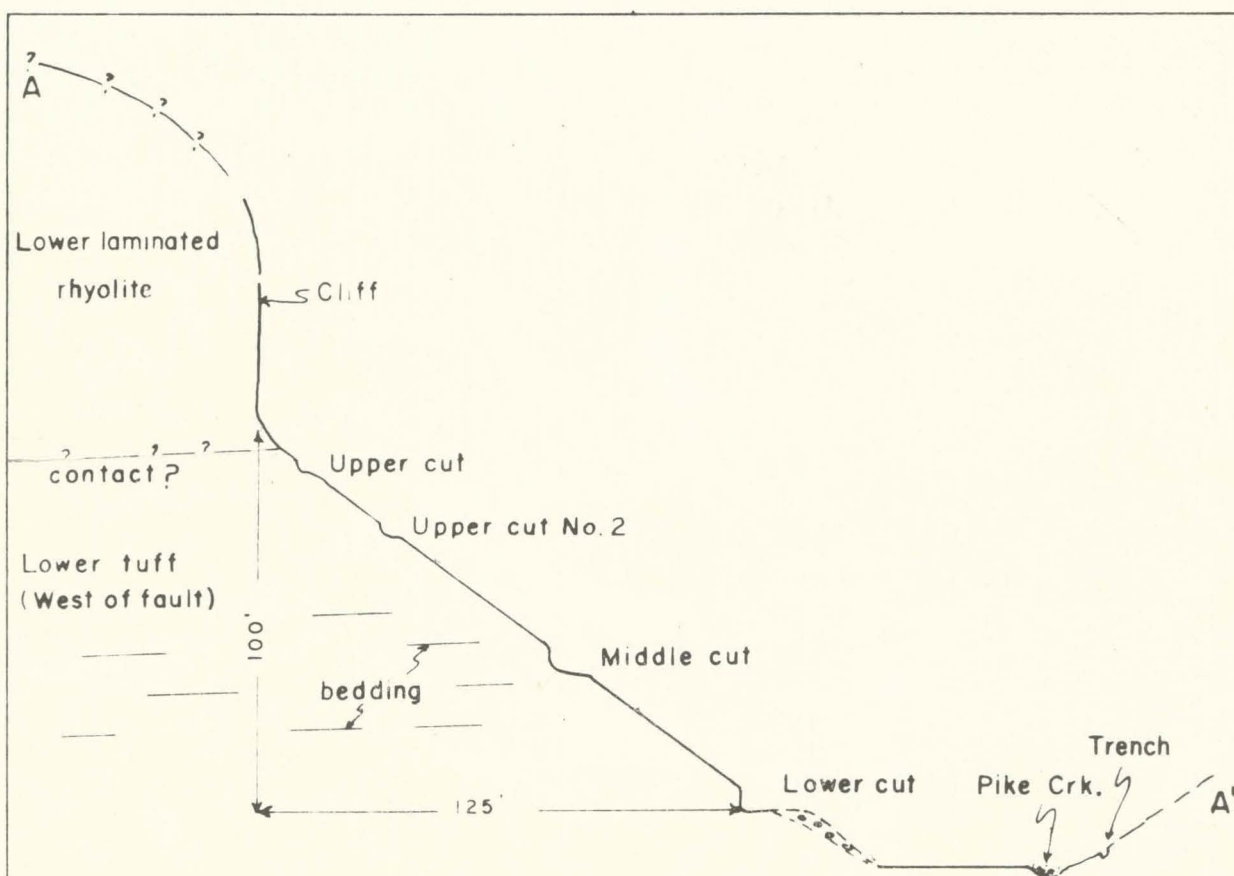
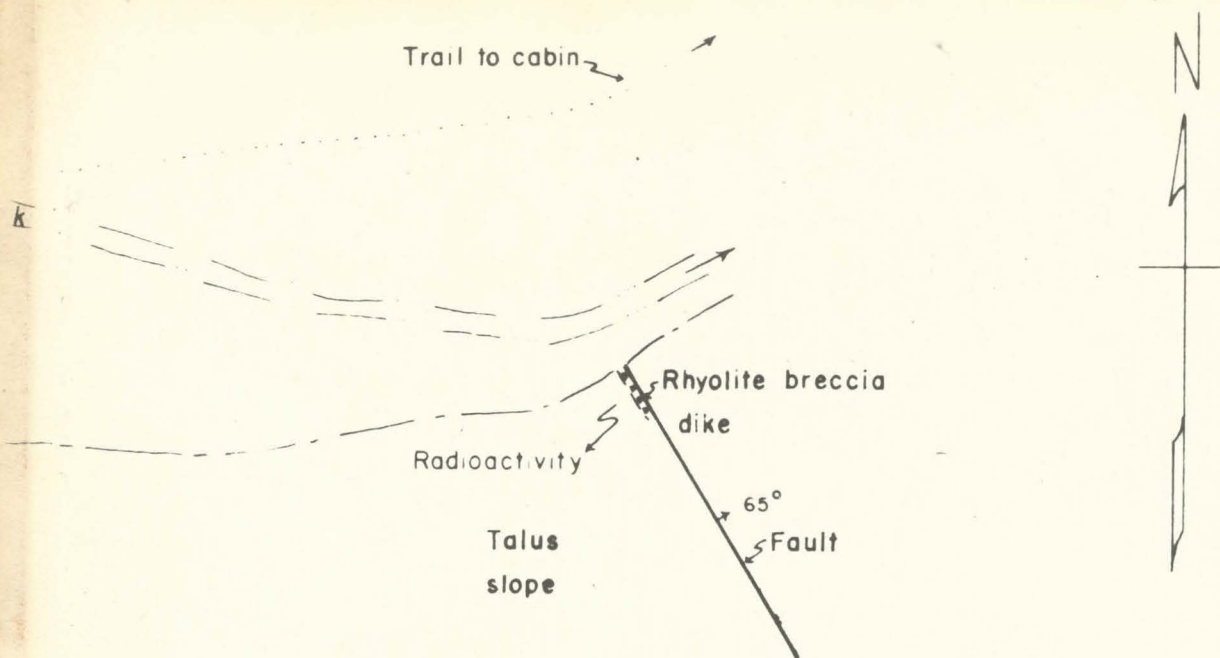


SKETCH MAP

URANIUM AND MERCURY DEPOSITS—PIKE CREEK AREA

STEENS MTS., HARNEY COUNTY, OREGON

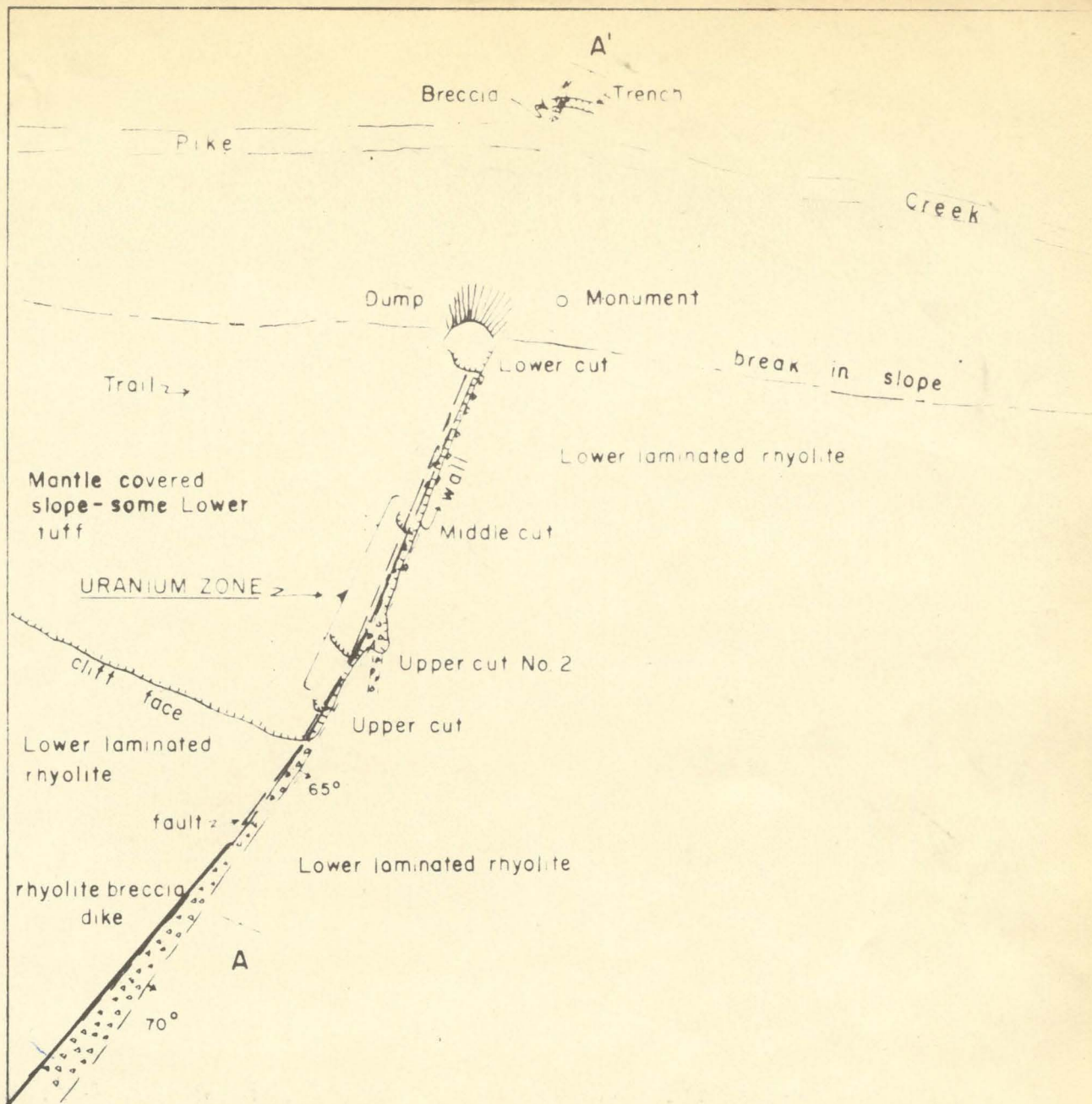
SCALE—1" = 1 MILE



SECTION A — A'

PROFILE OF RADIOACTIVE BRECCIA AND FAULT ZONE

SCALE 1" = 50'



SKETCH— RADIOACTIVE ZONES

GROUP I— PIKE CREEK CARNOTITE CLAIM No. 2

STEENS MTS., HARNEY COUNTY, OREGON

SCALE— 1" = 50' APPROX.

Nov. 30, 1957

BY: W.P. JOHNSTON, CONSULTING GEOLOGIST