EXPLANATION SEDIMENTARY AND BEDDED VOLCANIC ROCKS gravel, and sand. Gray to brown, heterogeneous lithology, imentary textures and structures common. Gray, poorly indurated.

og - local conglomerate. Ouertz letite welded tuffs
white to pink, locally unwelded, with
lithic fragments abundant. bg - black
glassy phase. Marker beds within unit
shown by dashed lines. Brown, crinoidal, with intraformational White to gray tuffaceous sandstone, with local basal conglomerate. Antelope Volley limestone
Bluish-gray, generally massive, with
irregular arenaceous or argillaceous
partings. Medium-gray, cherty, massive limestone. White, locally welded. Silicified fault surfaces and silicified erosion surfaces. Reddish-weathering, associated with ancient erosion surface. Dark-gray, thin-bedded to massive, cherty and argillaceous.

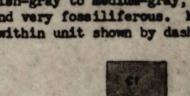
Black to yellow, fissile, nonresistant.

Lower part - dark-gray, massive, cherty, and crinoidal. Upper part - bluish-gray, argillaceous, very fossiliferous.

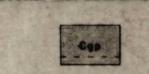
Dark-gray, generally massive limestone and dark-brown to gray dolomite.

Gray to dark-brown, sedimentary

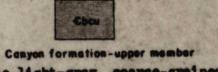
Light-gray, homogeneous lithology with generally aphanitic texture.



, dark-brown, or olive, interbedded limestone and micaceous shale.



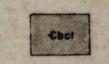
Dark-gray, thin-bedded, slope-forming.
Contains yellow interbedded siltatone.
Dashed line indicates marker bed.



Medium- to light-gray, coarse-grained, massive limestone.



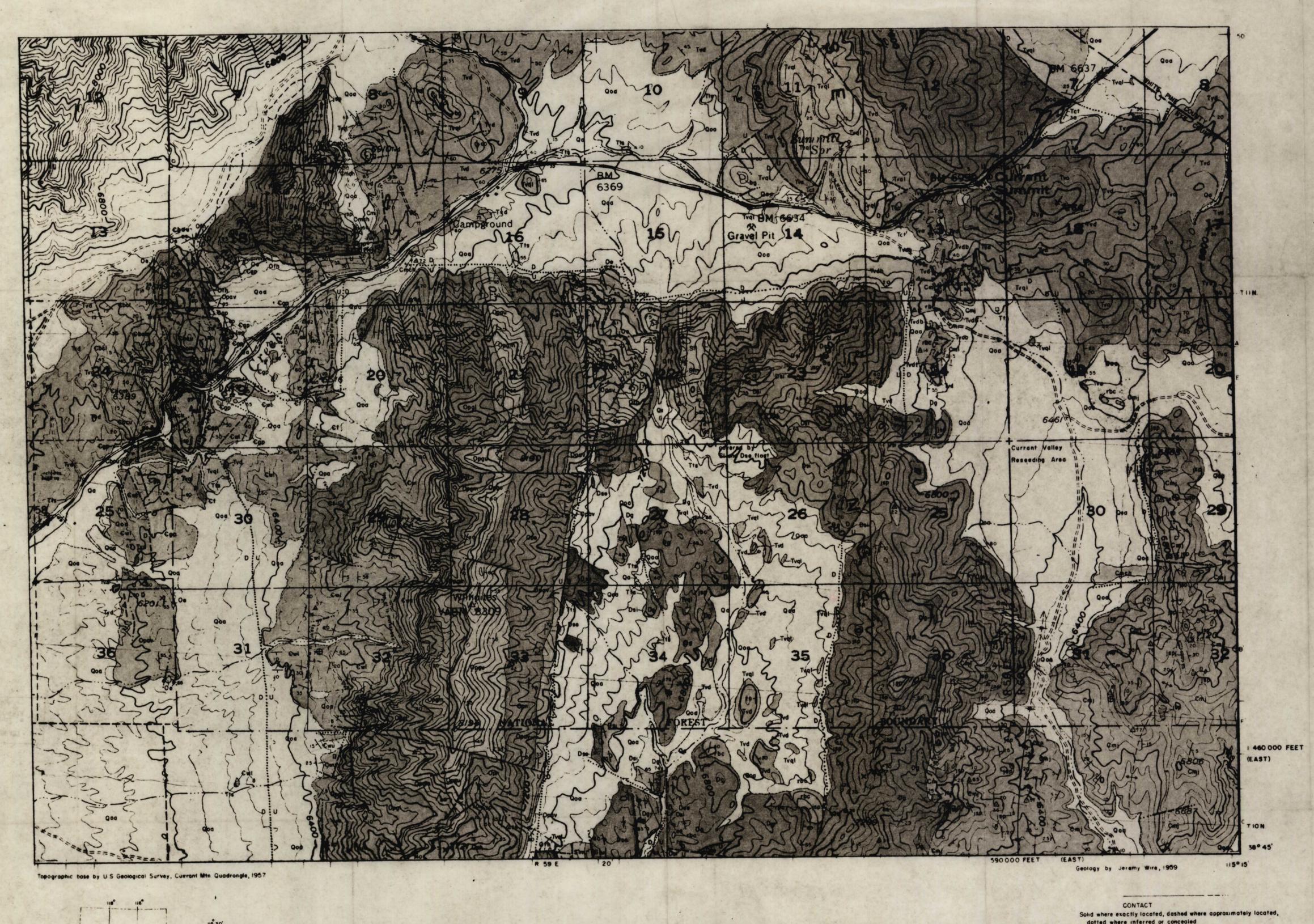
Boundary Cenyon formation-middle member Dark-gray, flaggy weathering, argillaceous limestone.



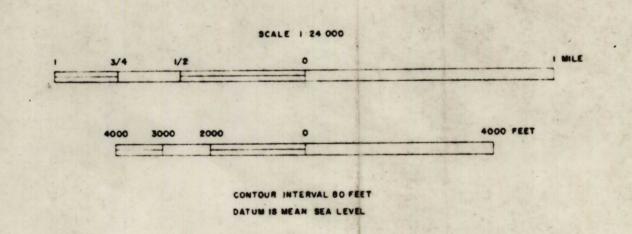
Boundary Canyon formation-lower member
Black, partially colitic limestone —
and light-brown to clive, micaceous shale.
INTRUSIVE IGNEOUS ROCKS



Decite dike



GEOLOGIC MAP OF THE CURRANT CREEK DISTRICT,
NYE AND WHITE PINE COUNTIES, NEVADA



Showing dip, solid where exactly located, dashed where approximately located, dotted where inferred or concealed Result of movement: U up, D down

THRUST FAULT

Strike and dip of bed

70

Strike and dip of overturned bed

35

Generalized dip, strike unknown

75

Strike and dip of bed, showing pitch of lineation

Horizontal strata Vertical strata

30

Axis of anticline, showing direction and amount of plunge.

Dashed where approximately located Minor folds-limb attitude.

Axis of syncline, showing direction of plunge
Dashed where approximately located

Troceable bed

A78

FOSSIL LOCALITY

PROSPECT PIT QUARRY ADIT OR CROSSCUT