

W. H. W. 1031001001 W. H. W. 1031001001, Sec 4H

BO 6-3-64 BL 20. 1. 2.

SCALE: 1"=100'

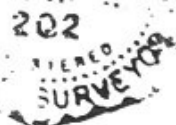
-LEGEND-

⊙ - Iron pipe Found

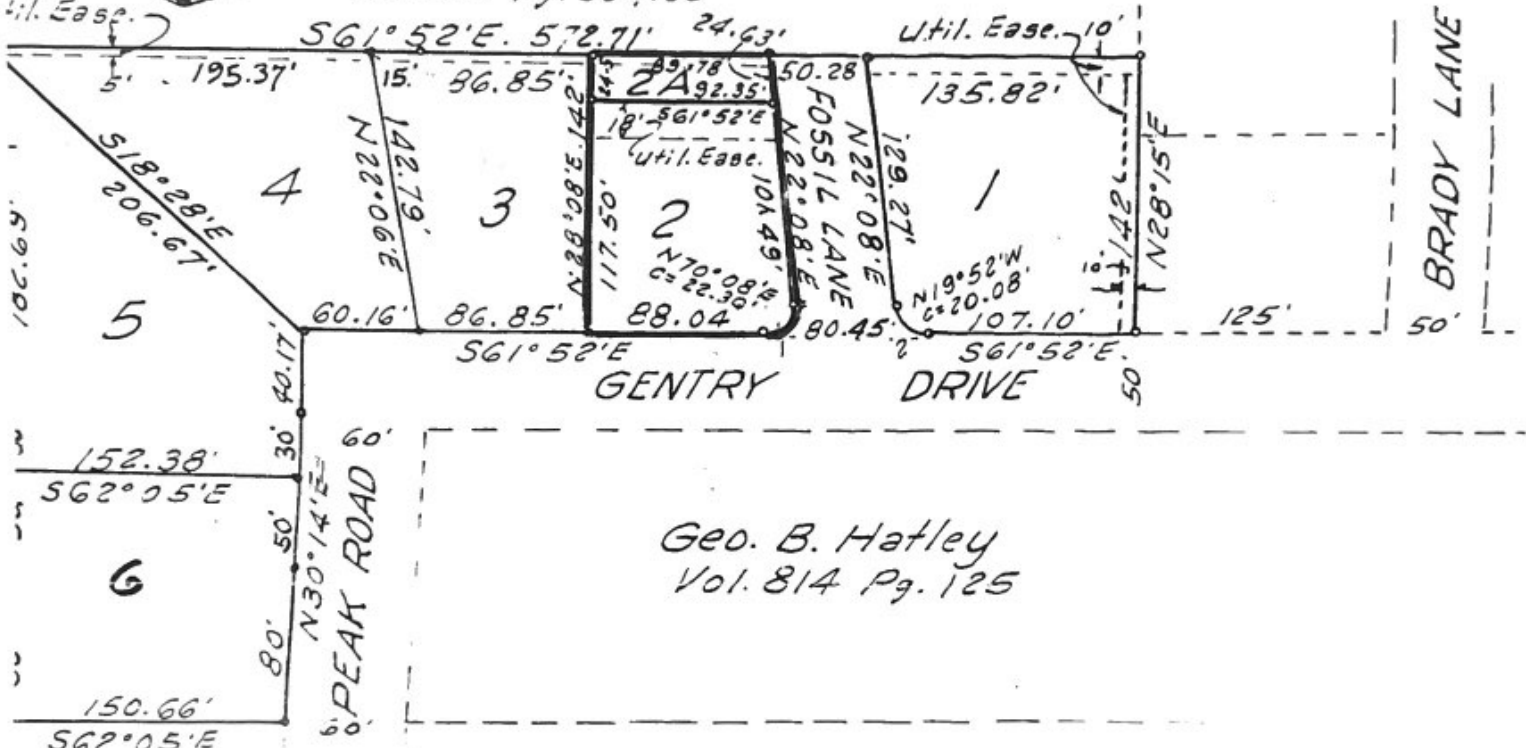
5' 2" - " " Set

Util. Easement

By: Claude F. Bush, Jr.
CLAUDE F. BUSH, JR.
Reg. Public Surveyor #202



E. S. Towns, Tr.
Vol. 1711 Pg. 89 & 125



Geo. B. Hatley
Vol. 814 Pg. 125

KNOW ALL MEN BY THESE PRESENTS:
Stenger, owner of the hereon designated tract containing 2.57 acres
the Henry P. Hill Lge, Travis County, Texas, being a part of the land
deed recorded in Vol. 1264, Pg. 129, Travis County Deed Records and
2 in deed from E. S. Towns, Trustee, to A. D. Stenger, recorded in Vol. 2771,

24.5 89.78 24.63 50.25
102.49
117.50
22.30
88.04 85.45

5.20
12

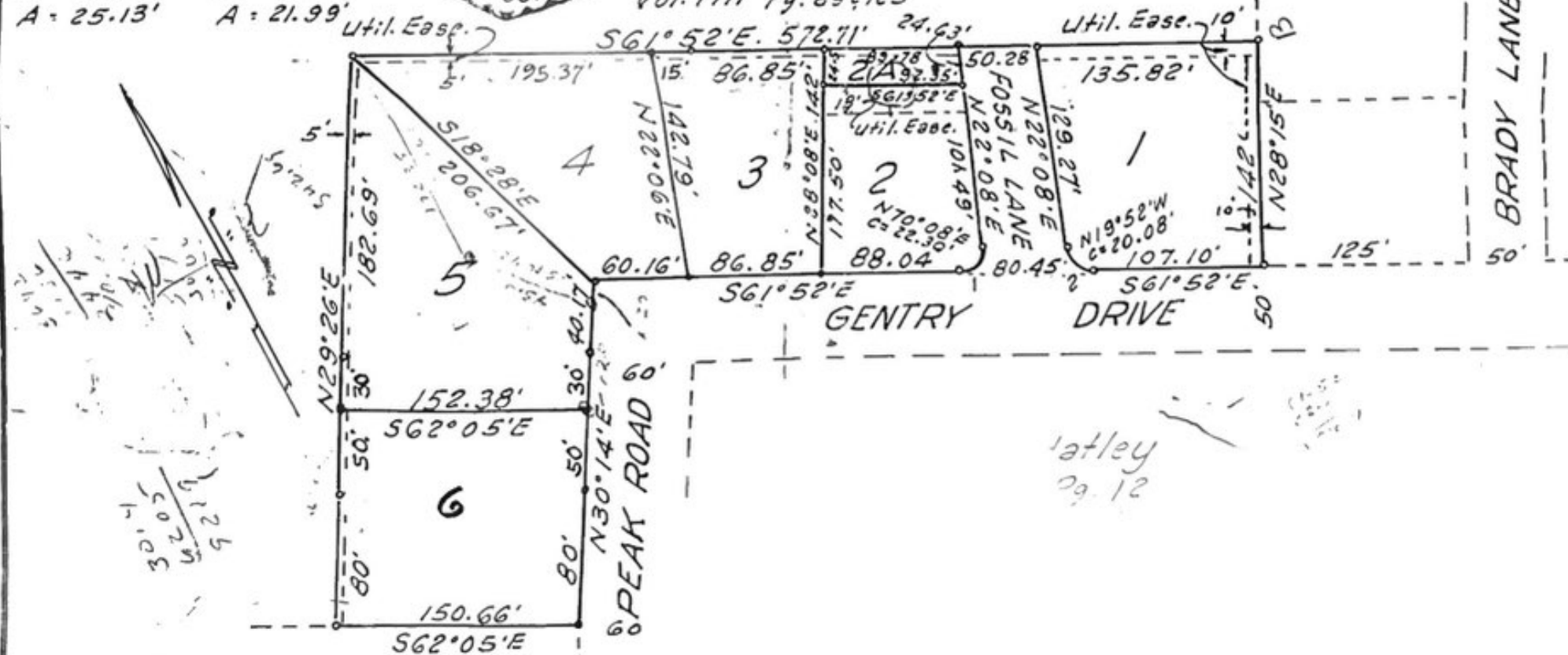
- LEGEND -

② - Iron pipe Found
5' 2" Set
Util. Easement

CLAUDE F. BUSH, JR.
CLAUDE F. BUSH, JR.
Reg. Public Surveyor #202

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Vol. 1711 Pg. 89 & 125

1	2
$I = 96.00'$	$I = 84.00'$
$T = 16.66'$	$T = 13.51'$
$R = 15.00'$	$R = 15.00'$
$LC = 22.30'$	$LC = 20.08'$
$A = 25.13'$	$A = 21.99'$



THE STATE OF TEXAS }
COUNTY OF TRAVIS } KNOW ALL

GENTRY DRIVE

88.04'

R-15'

101.49'

SUGAR CREEK DRIVE

24.63

89.78

24.15

2-A

6' FENCE

18' UTILITY
EASEMENT

92.35'

50,000 GAL CONCRETE
STORAGE TANK

8000 GAL P/T

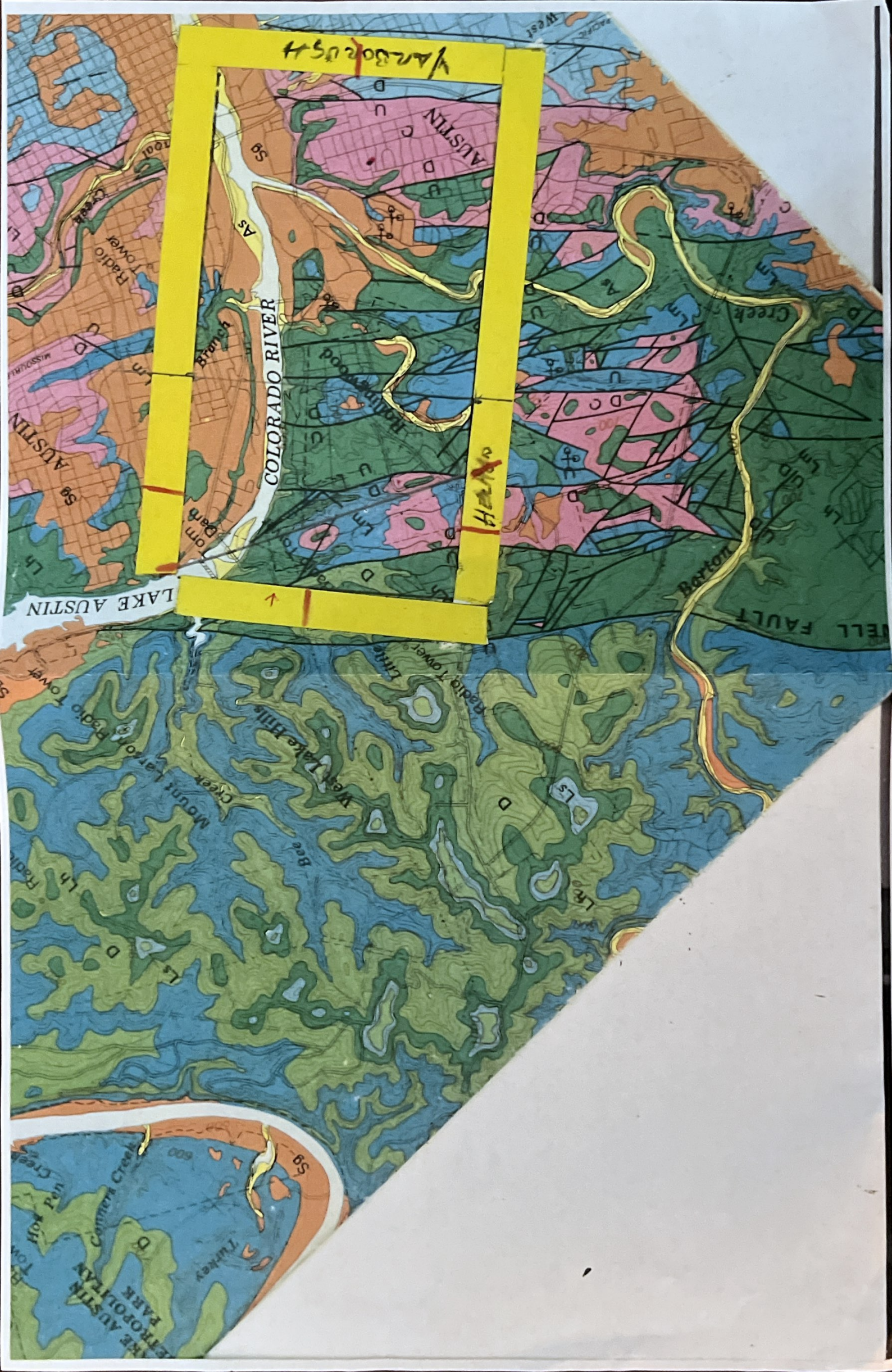
6' FENCE

SCALE 1/8" = 1'-0"

LOT 2

RIDGEWOOD VILLAGE SET A

Book 20 PAGE 2. 6-3-1964



MENTAL GEOLOGY OF AUSTIN AREA

PLATE I

30° 22' 30"



EXPLANATION

As

Sandy alluvium

Orange-brown, unconsolidated sand, silt, and clay

Ac

Clayey alluvium

Yellow-brown, unconsolidated clay, silt, and sand

Sg

Sand and gravel

Yellow-brown and orange-brown sand, gravel, silt, and clay, locally calcified

C

Clay

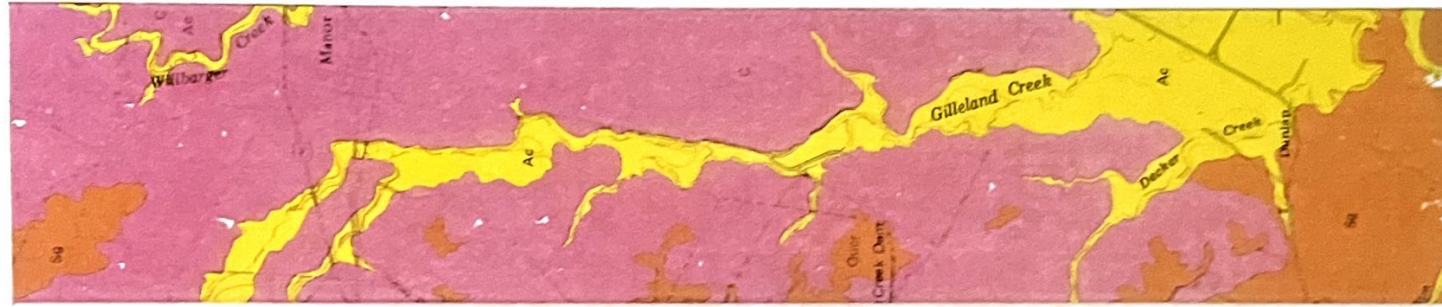
Dark olive or blue-gray to yellow-brown, massive clay and marl

Ls

Soft limestone

Gray to white, thick to thin-bedded chalk, marly limestone, and marl

30° 22' 30"



Ls

Hard limestone

Gray to tan, dense limestone with local flaggy and nodular beds, flint nodules, and cavernous zones

Lm

Mixed limestone

Gray to tan, thick to thin interbedded hard limestone and marl

D

Dolomite and dolomitic limestone

Gray-brown to gray, thin to medium-bedded, porous dolomite and dolomitic limestone

B

Basalt

Black to dark greenish gray, massive, hard, fine grained basalt

V

Altered volcanic rock

Green-brown to tan, friable clayey altered tuff

U D

Fault

U, upthrown side; D, downthrown side; dashed where inferred

Q

Quarry

GP

Gravel pit

W

Windmill

3350000N

30° 15'