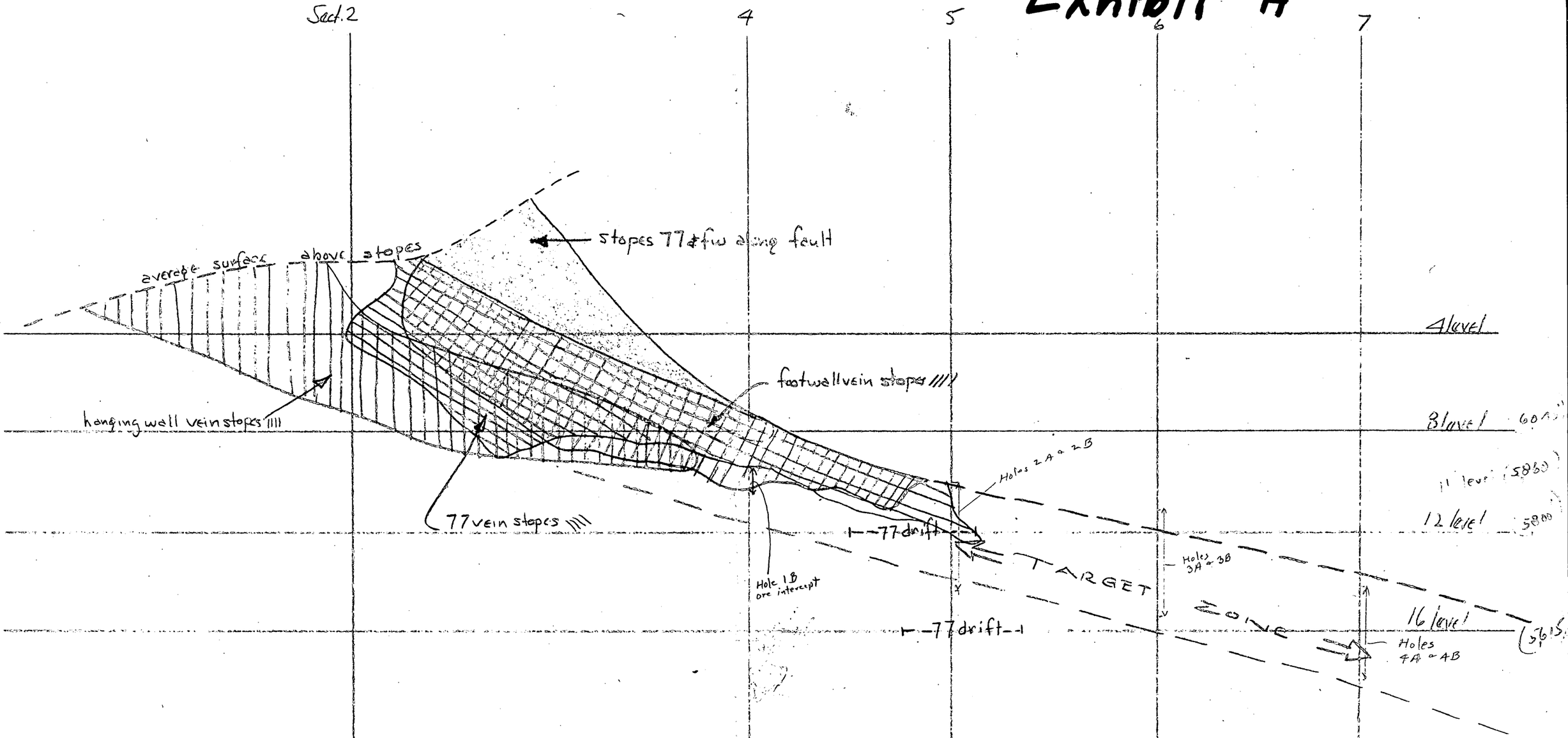
Exhibit H



Longitudinal Projection to ℄

DELAMAR MINE

1" = 200'

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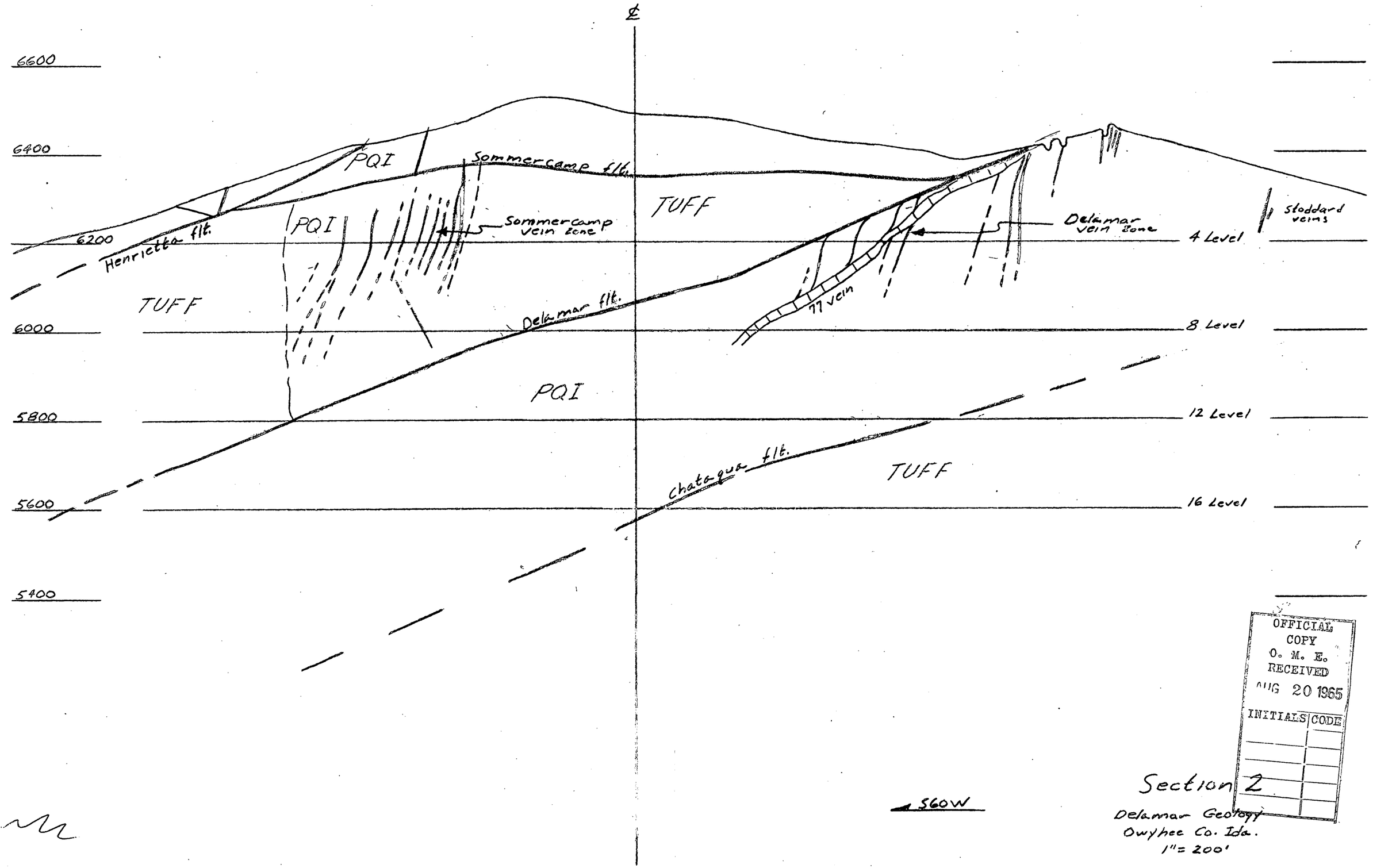

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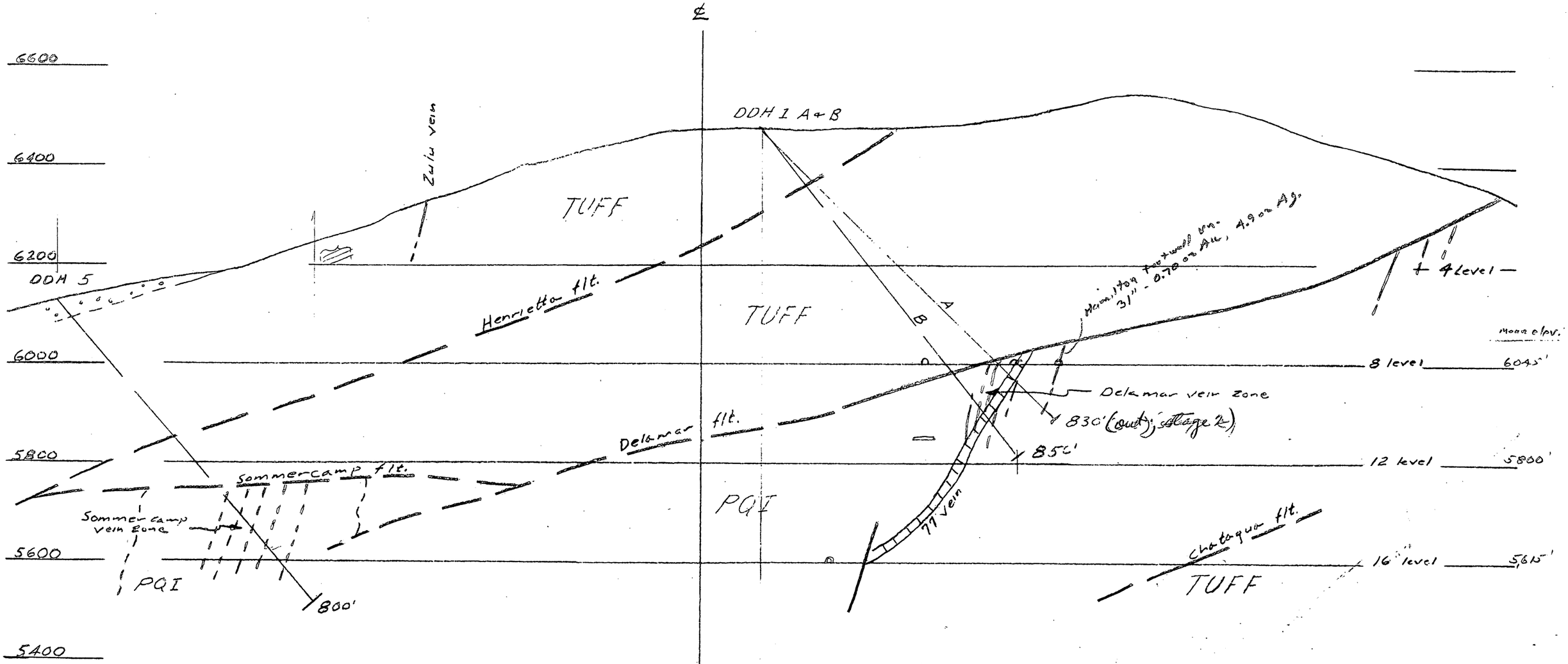
Section 2
Delamar Geology
Owyhee Co. Ida.
1" = 200'



Section 4

Delamar Geology
Owyhee Co. Ida.
1"=200'

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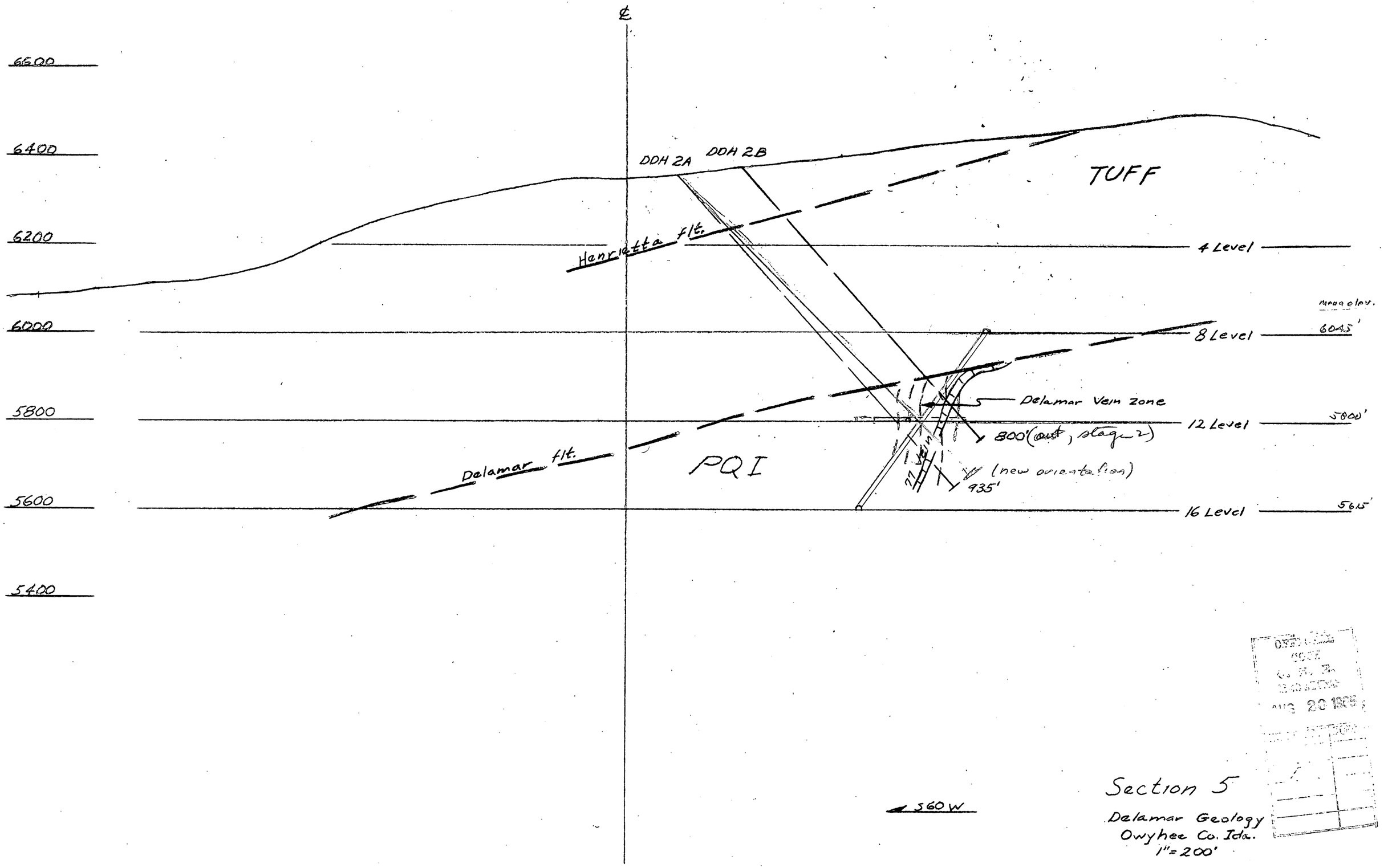
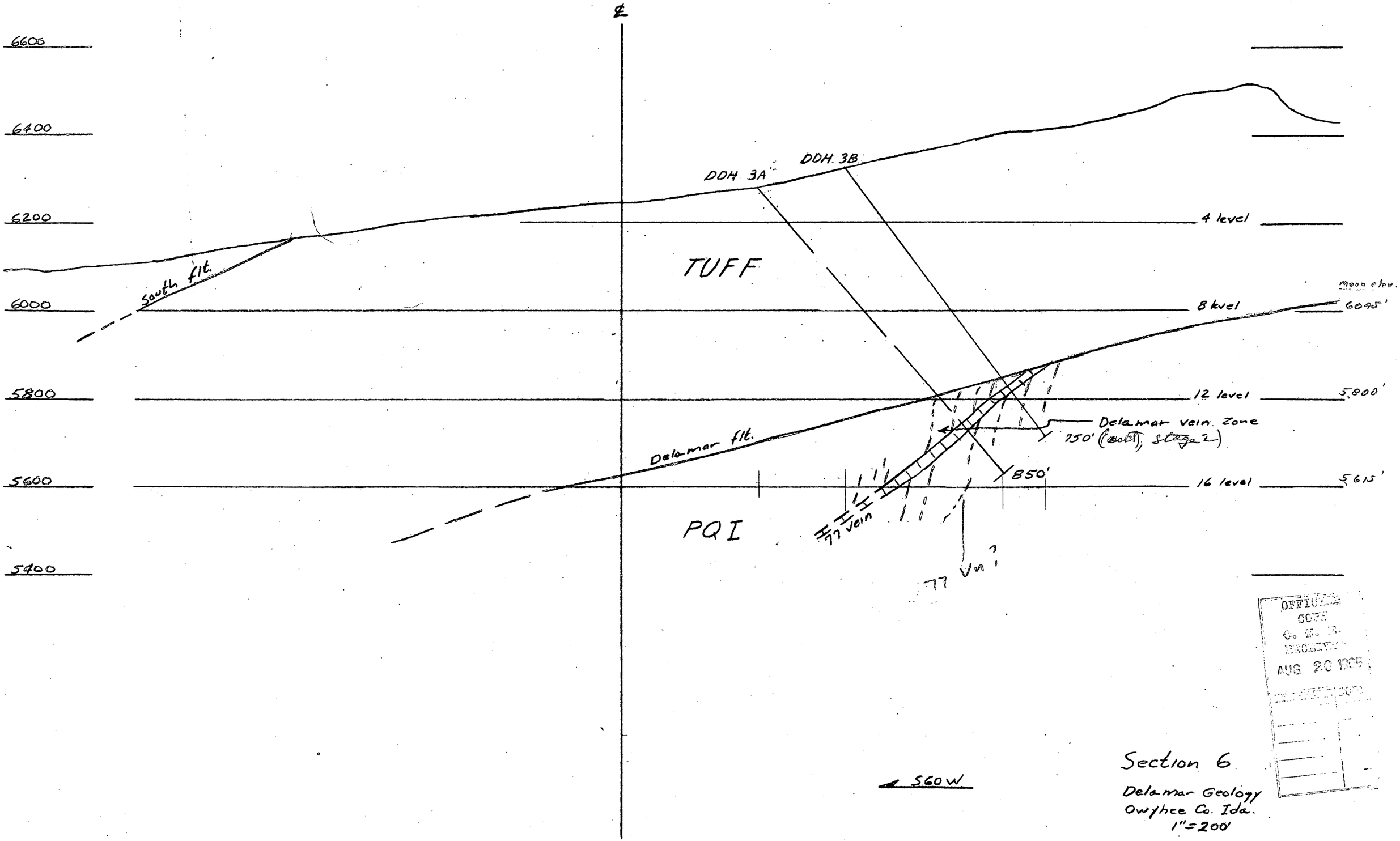


Section 5

Delamar Geology
Owyhee Co. Ida.
1" = 200'

AUG 20 1969



Section 6

Delamar Geology
Owyhee Co. Ida.
1"=200'

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Co. No. 19
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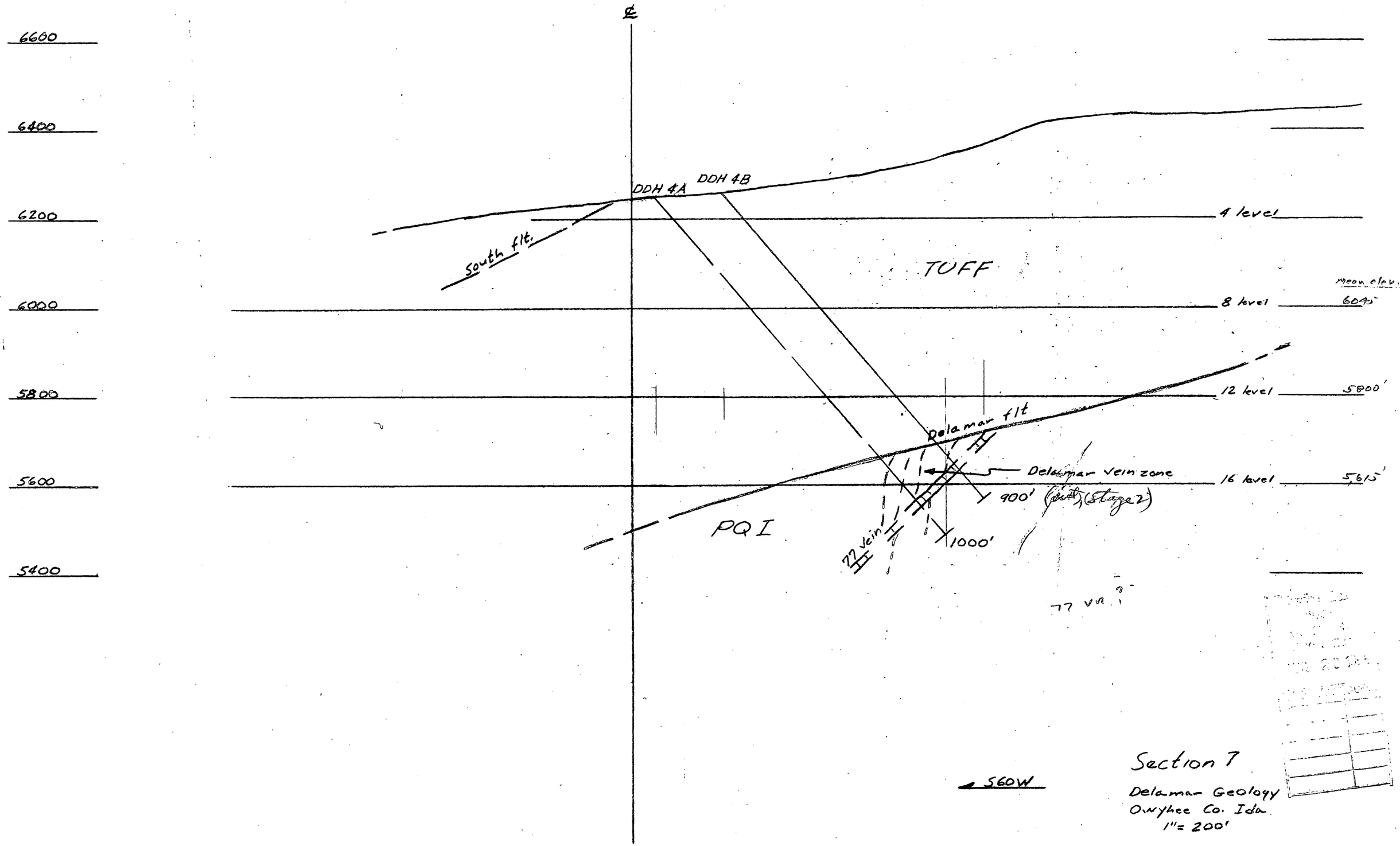
AUG 20 1985


℄
6600
6400
6200
6000
5800
5600
5400
DDH 4A
DDH 4B
4 level
South flt.
TUFF
Mean elev.
8 level
604'
12 level
5800'
Delaman flt
Delaman vein zone
16 level
5615'
900'
(Stage 2)
PQI
77 vein
1000'
77 vein
S60W
Section 7
Delaman Geology
Owyhee Co. Ida.
1" = 200'

BY: Jone DATE 7/2/65 SUBJECT DELAMAR AREA SHEET NO. ___ OF ___

CKD. BY ___ DATE ___ Owyhee County, Ida JOB NO. ___

1" = 200'

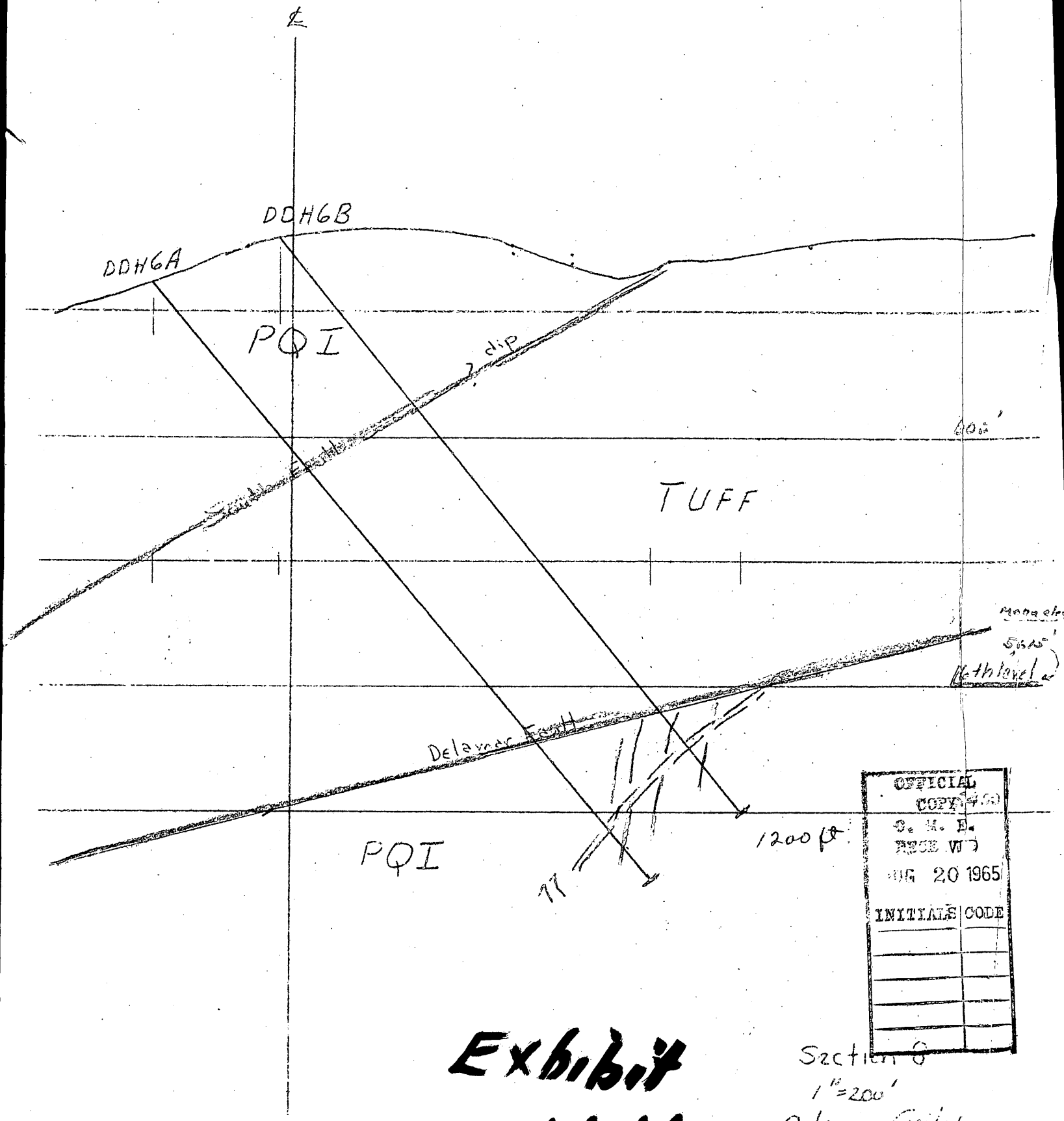


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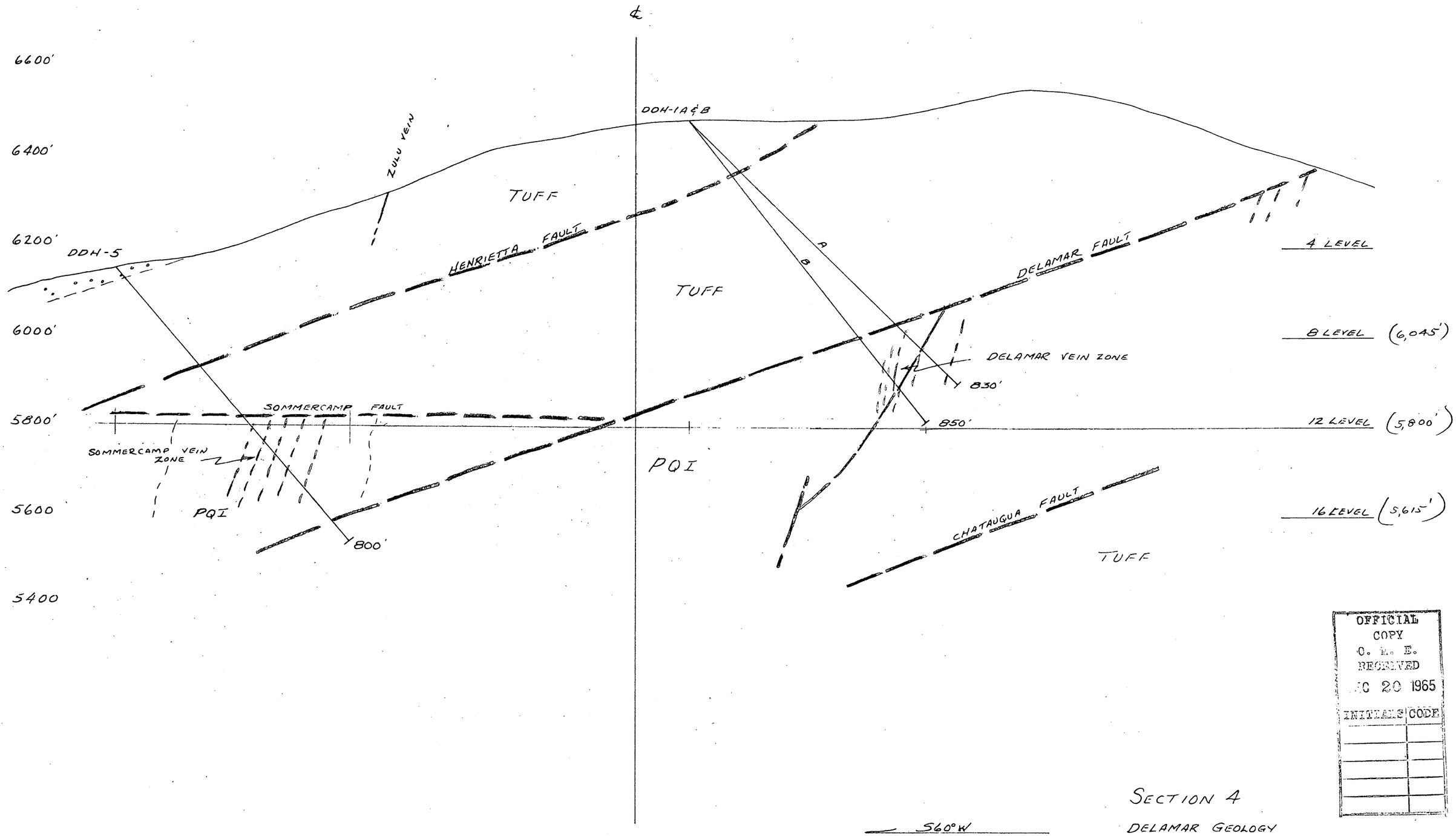
Exhibit HH

Section 6
1" = 200'
Delamar Geology

BY ..... DATE ..... SUBJECT ..... SHEET NO. ..... OF .....
CHKD. BY ..... DATE ..... JOB NO. .....



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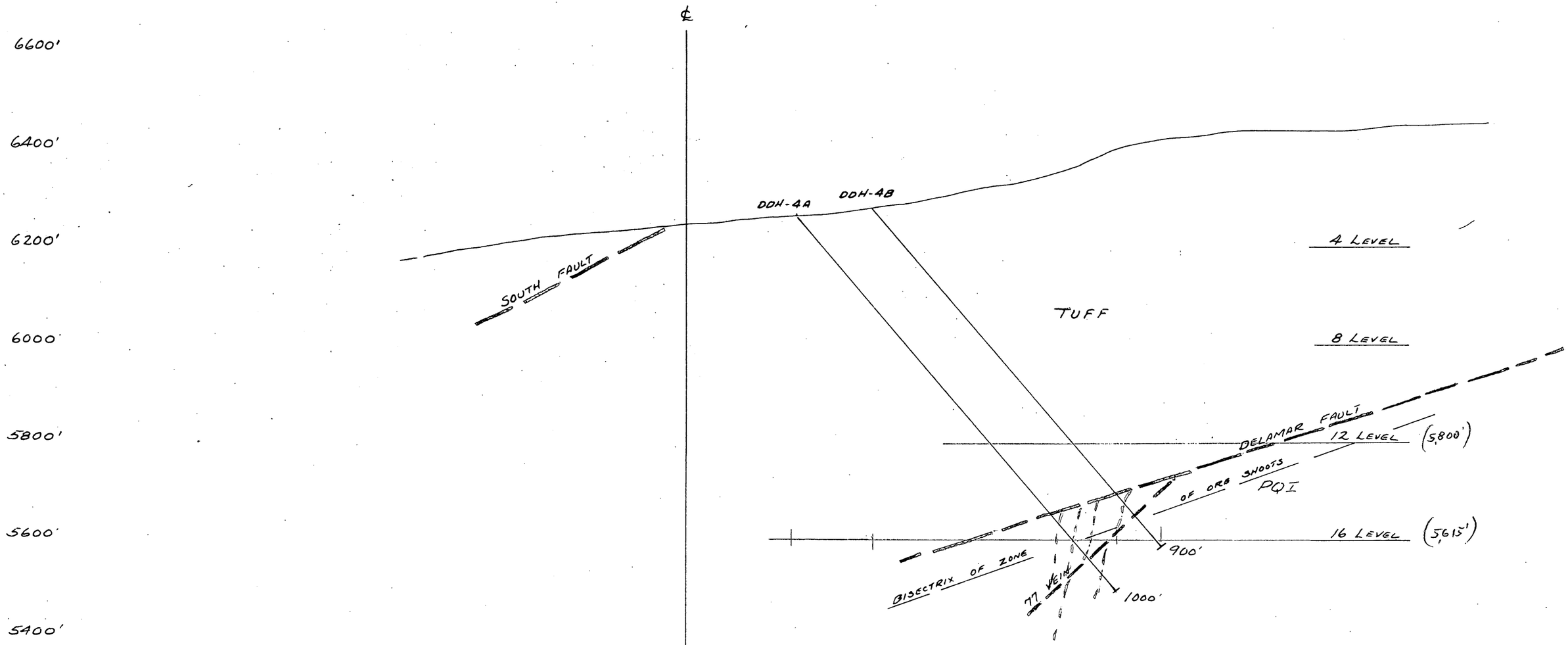
SECTION 4

DELAMAR GEOLOGY

OWYHEE Co, IDAHO

1" = 200'

BY.....DATE..... SUBJECT..... SHEET NO.....OF.....
CHKD. BY.....DATE..... JOB NO.....

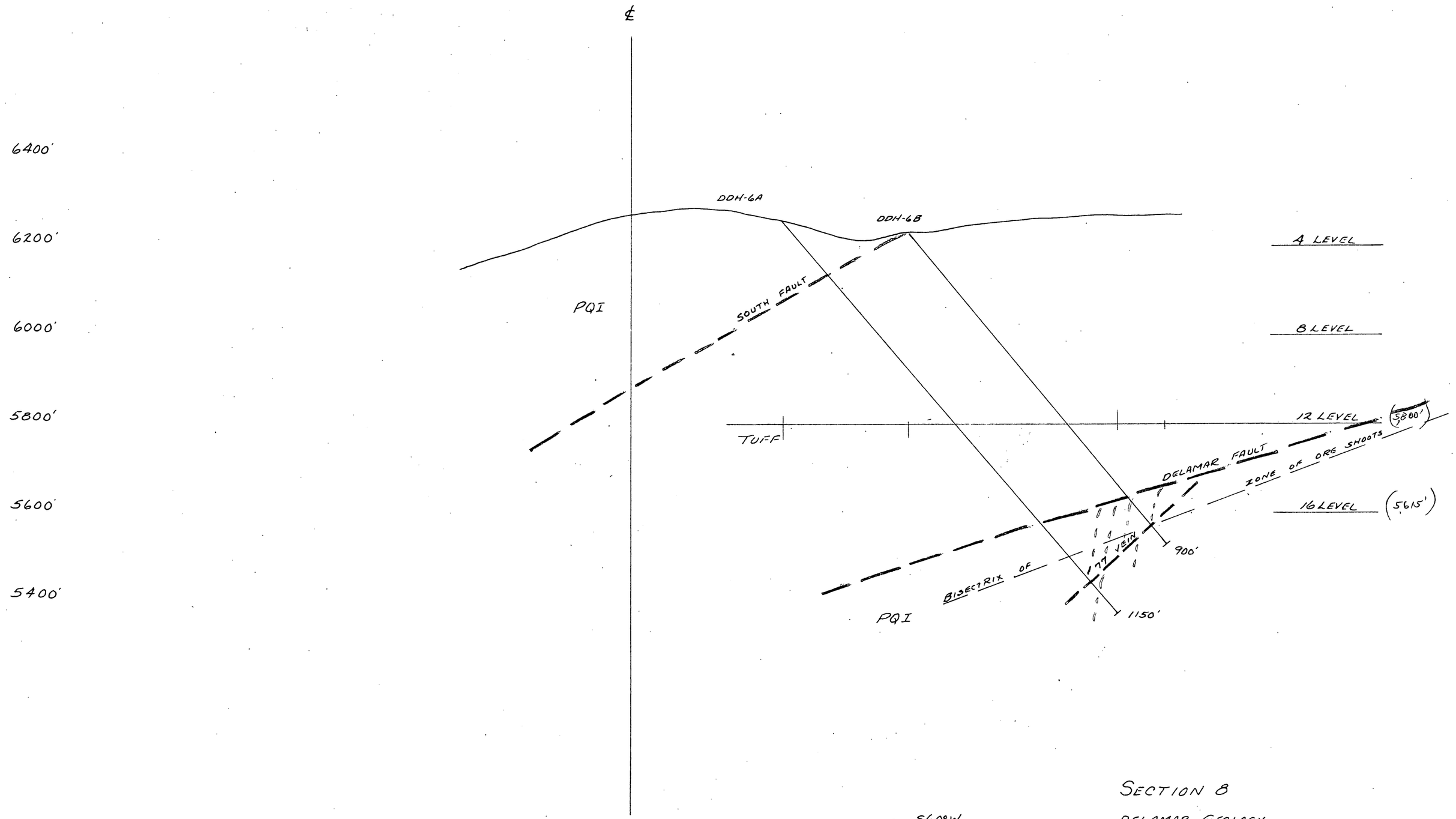


S60°W

SECTION 7

DELAMAR GEOLOGY
OWYHEE CO., IDAHO
1" = 200'

BY_____ DATE_____ SUBJECT_____ SHEET NO._____ OF_____
CHKD. BY_____ DATE_____ JOB NO._____



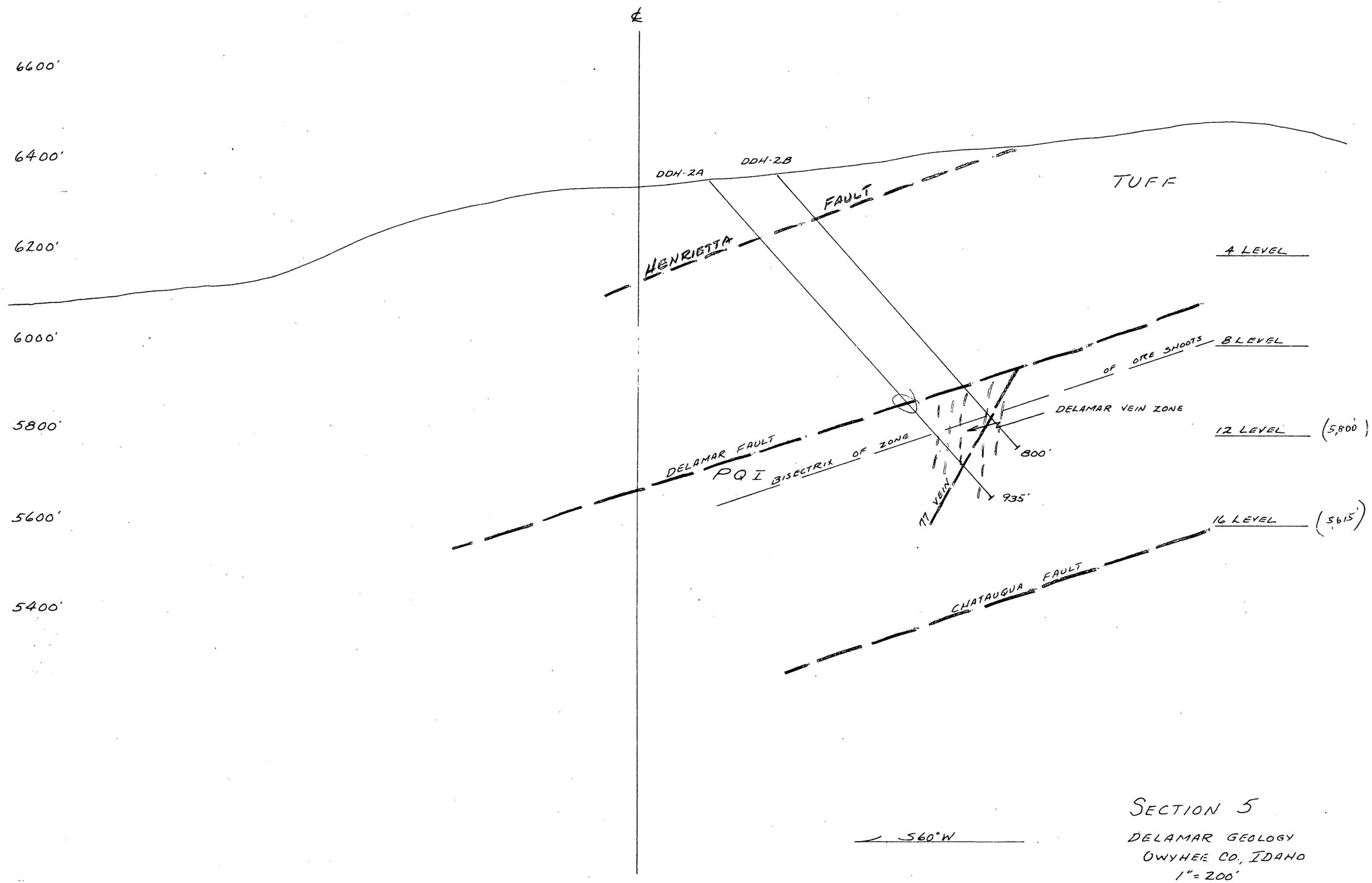
SECTION 8

DELAMAR GEOLOGY

OWYHEE CO, IDAHO

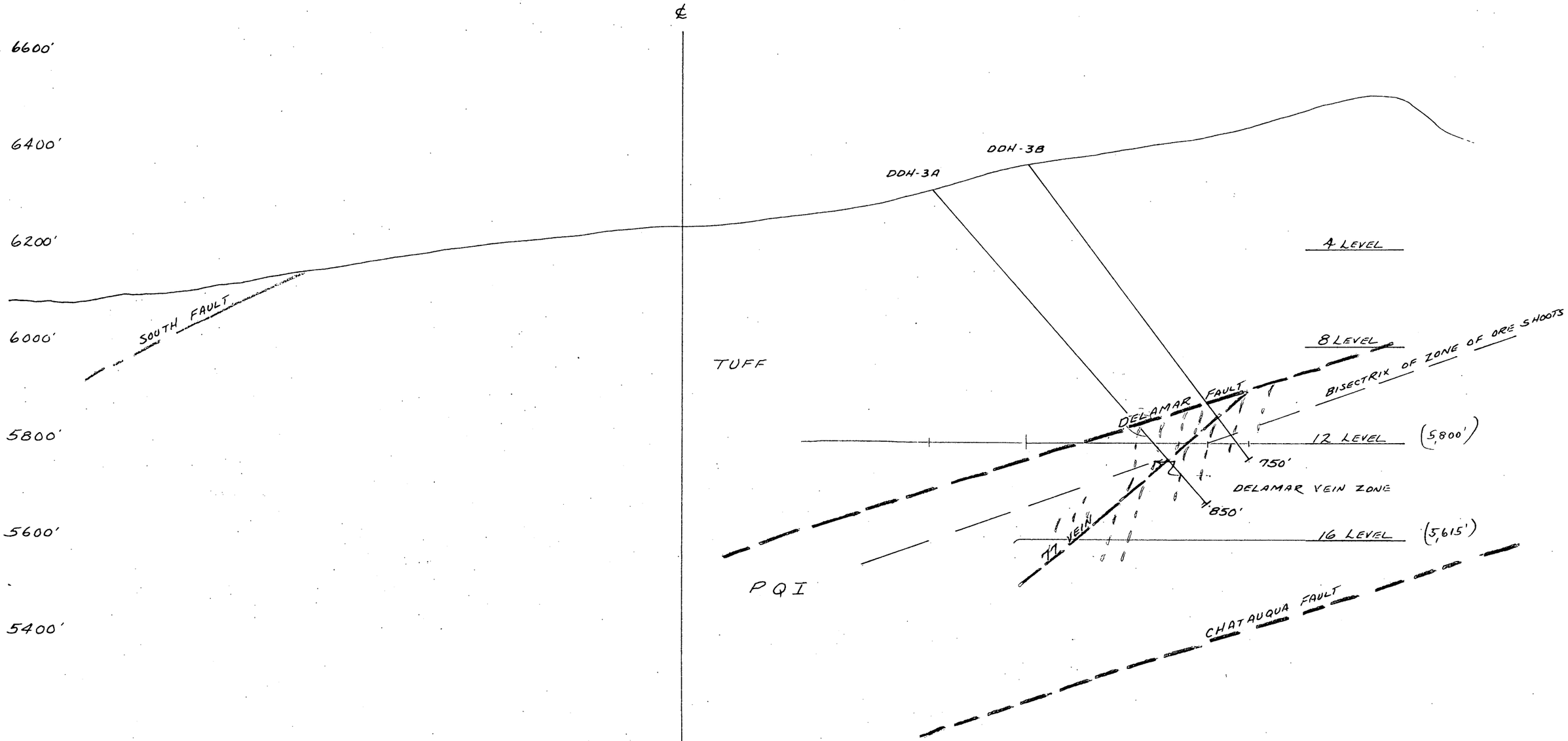
1" = 200'

BY ..... DATE ..... SUBJECT ..... SHEET NO. ..... OF .....
CHKD. BY ..... DATE ..... JOB NO. .....



SECTION 5
DELAMAR GEOLOGY
OWYHEE CO., IDAHO
1" = 200'

BY.....DATE..... SUBJECT..... SHEET NO. .....OF.....
CHKD. BY.....DATE..... ..... JOB NO.....

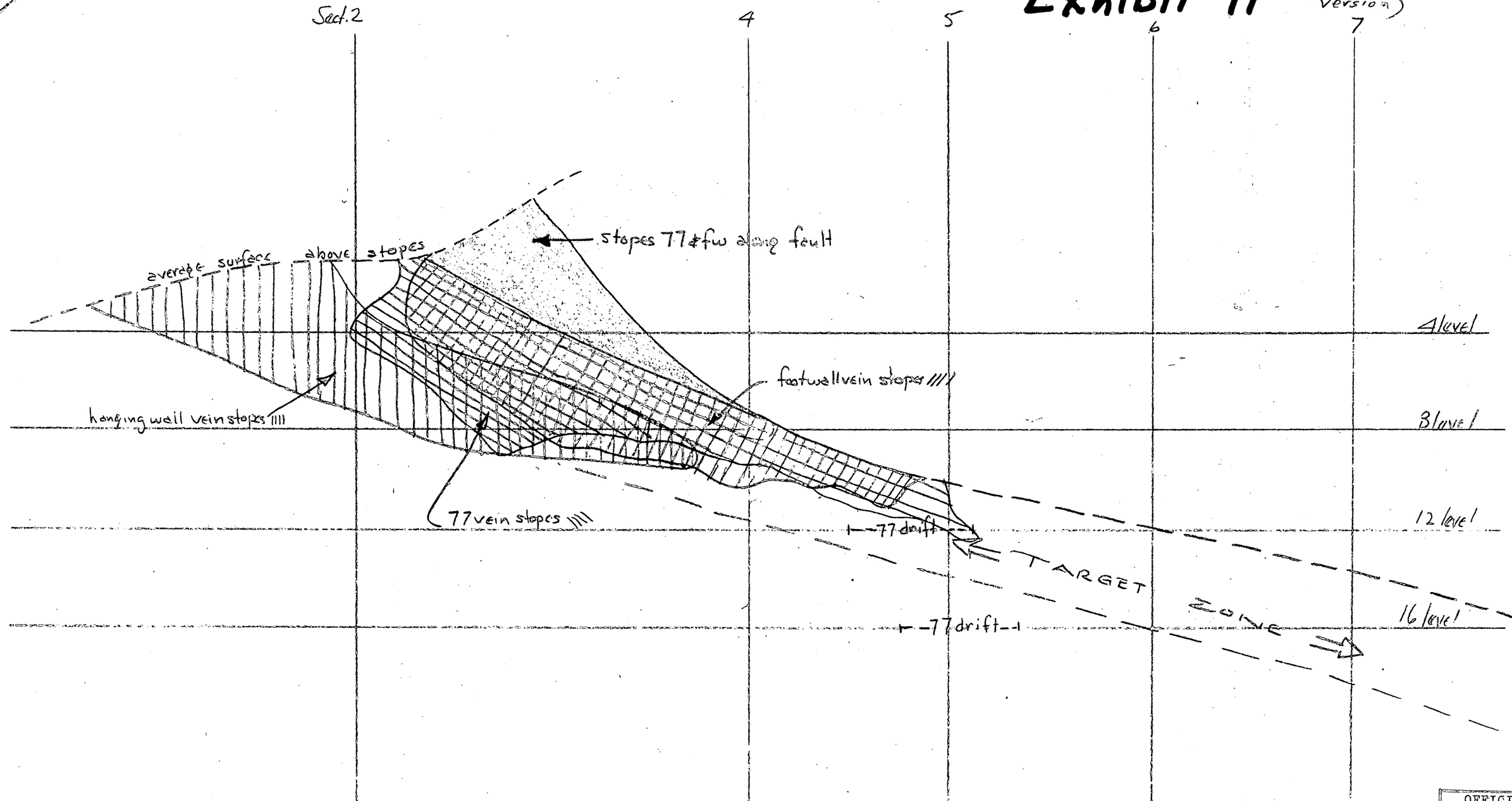


S60°W

SECTION 6

DELAMAR GEOLOGY
OWYHEE Co, IDAHO
1" = 200'

Exhibit H (see later version)



Longitudinal Projection to ℄
DELAMAR MINE
1" = 200'

OFFICIAL COPY
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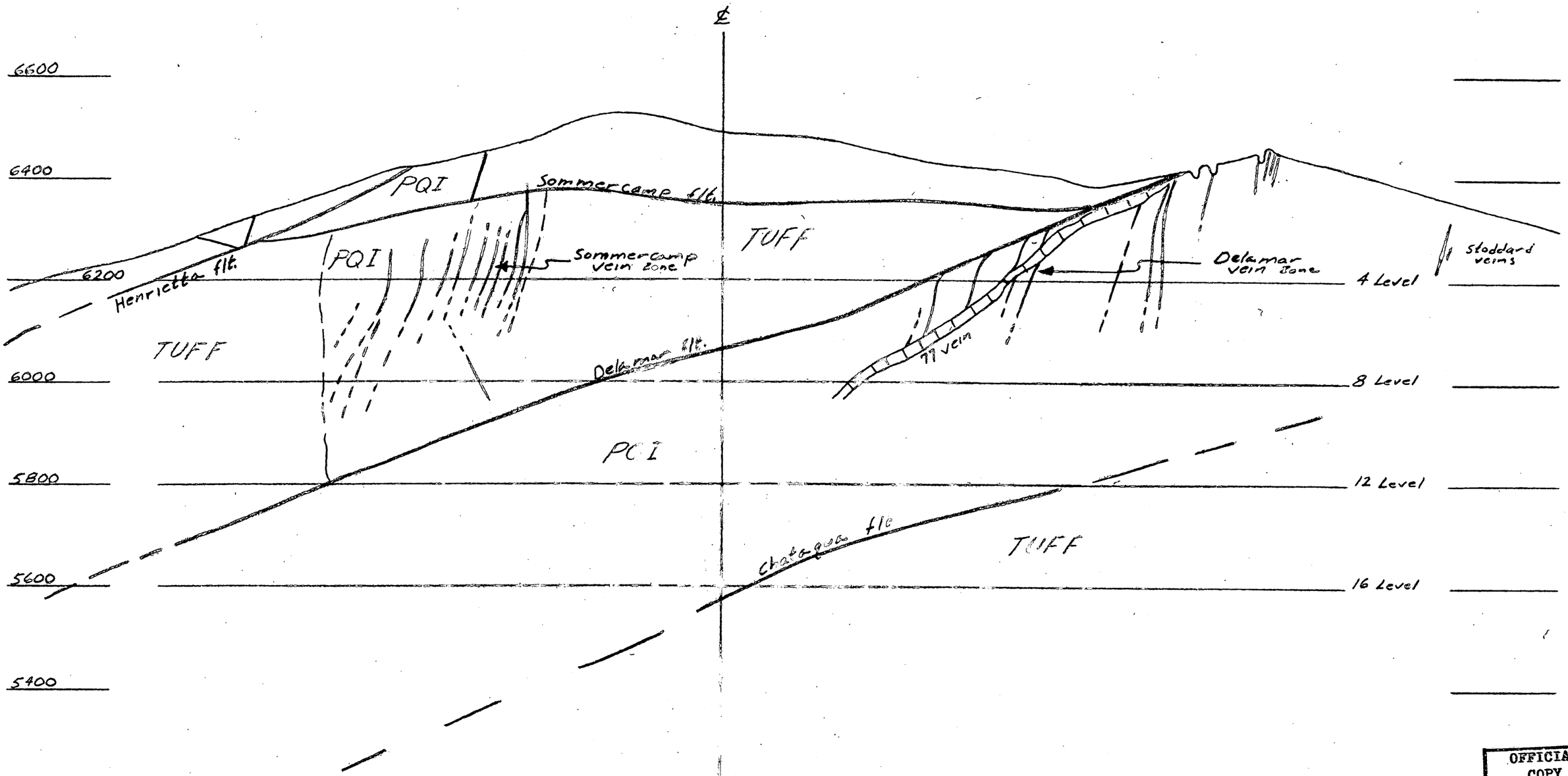
INITIALS	CODE



S60W

Section 2

Delamar Geology
Owyhee Co. Ida.
1" = 200'

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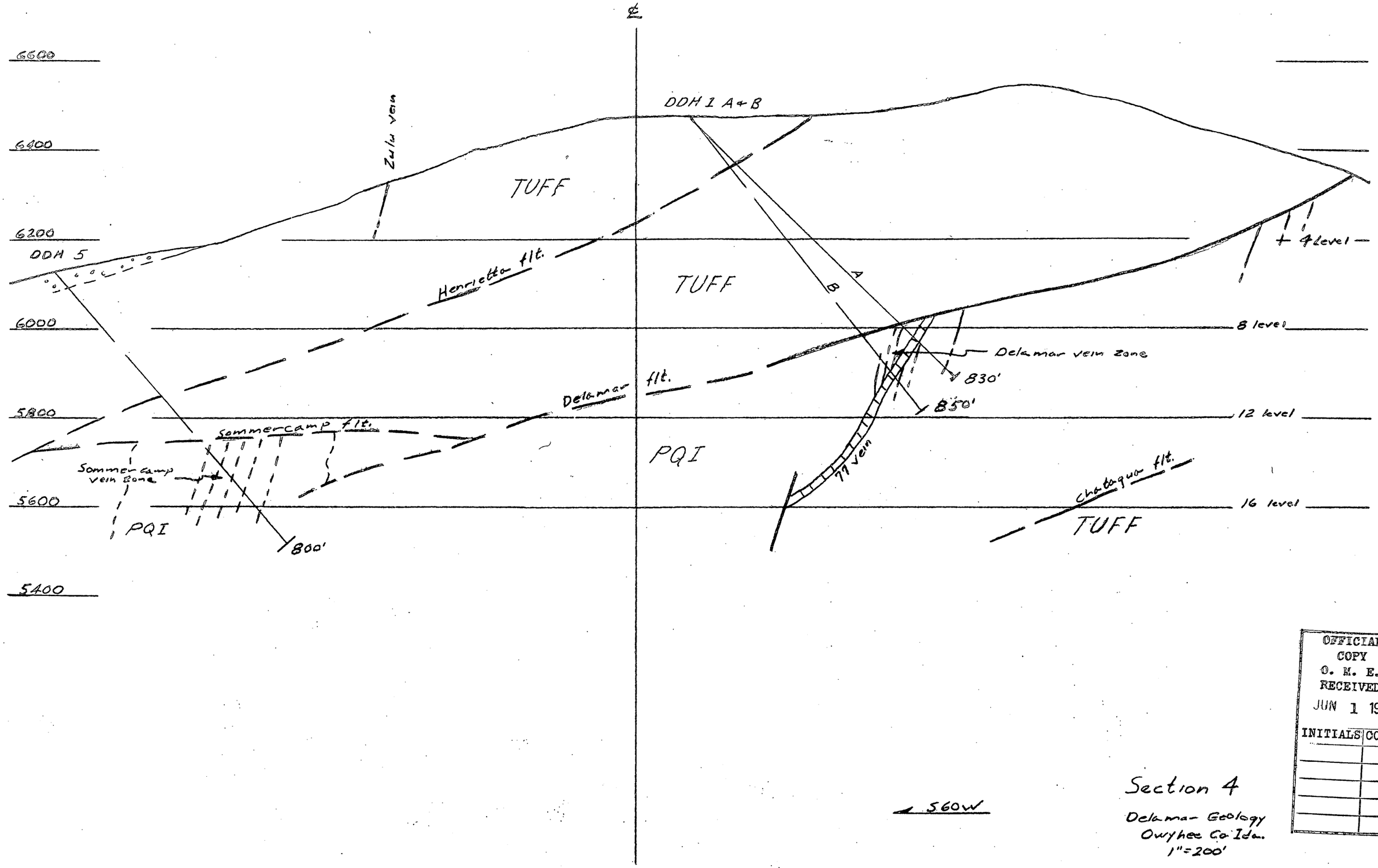
INITIALS | CODE



Section 4

Delamar Geology
Owyhee Co. Ida.
1"=200'

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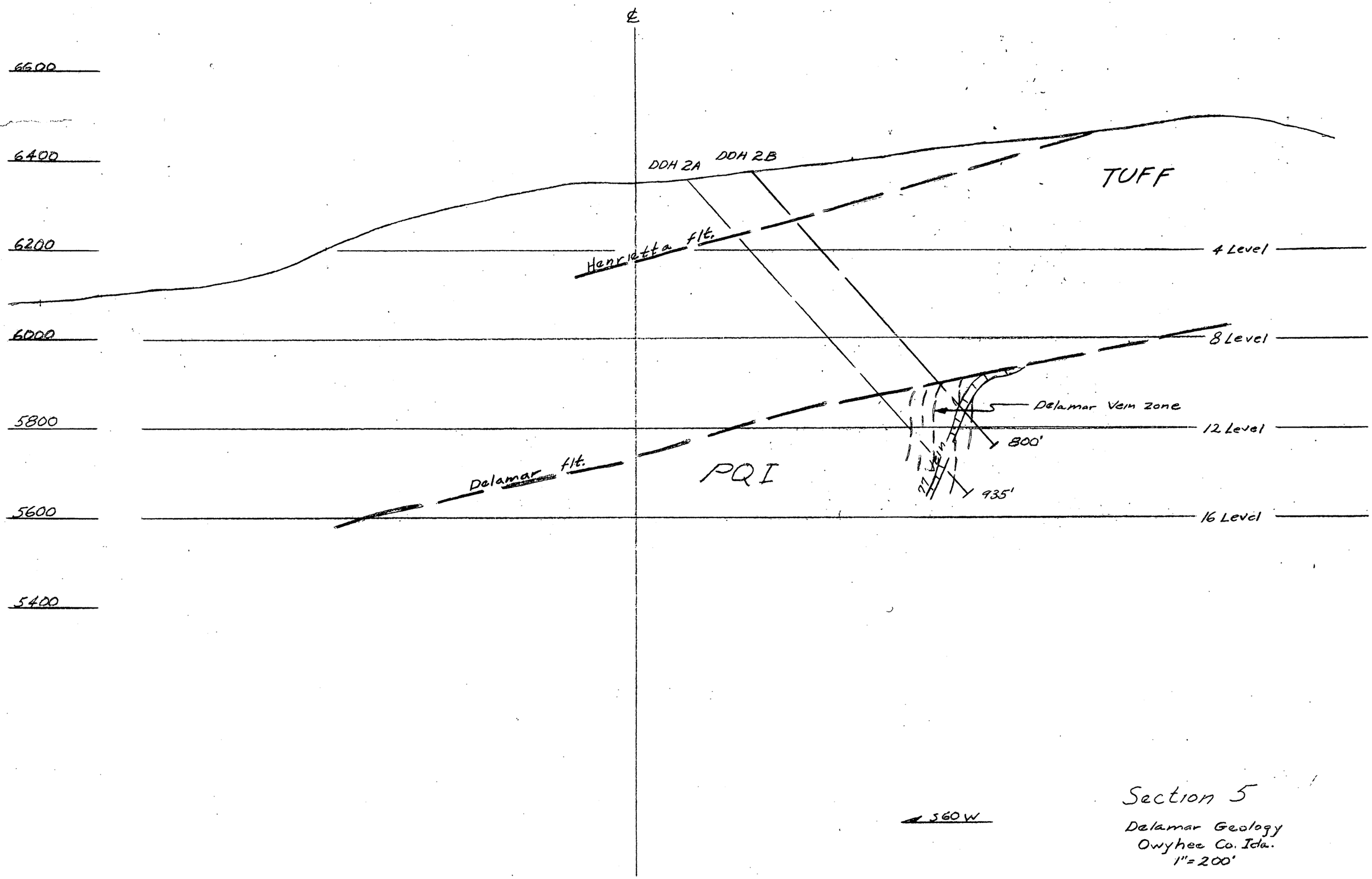
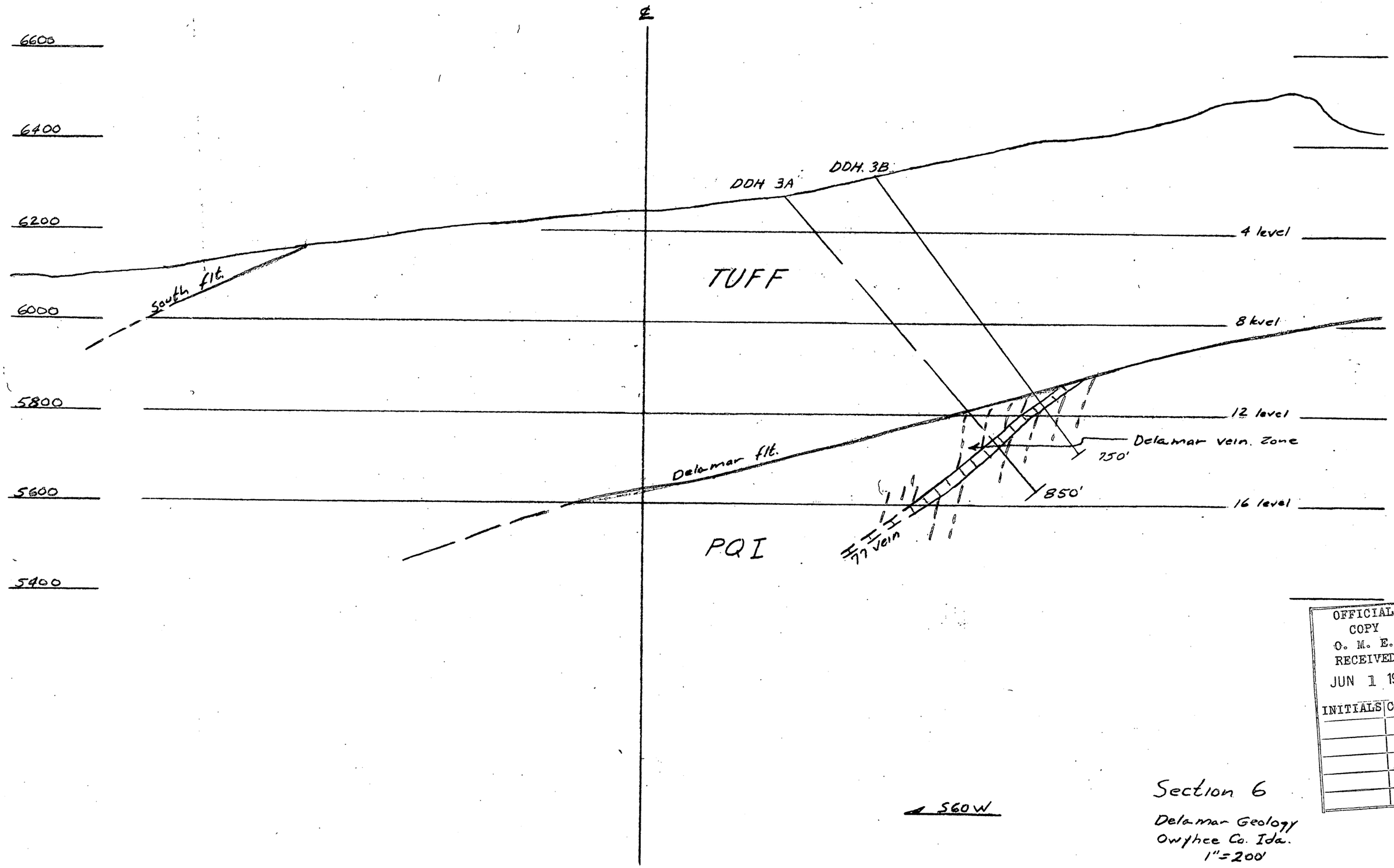


Section 5

Delamar Geology
Owyhee Co. Ida.
1"=200'



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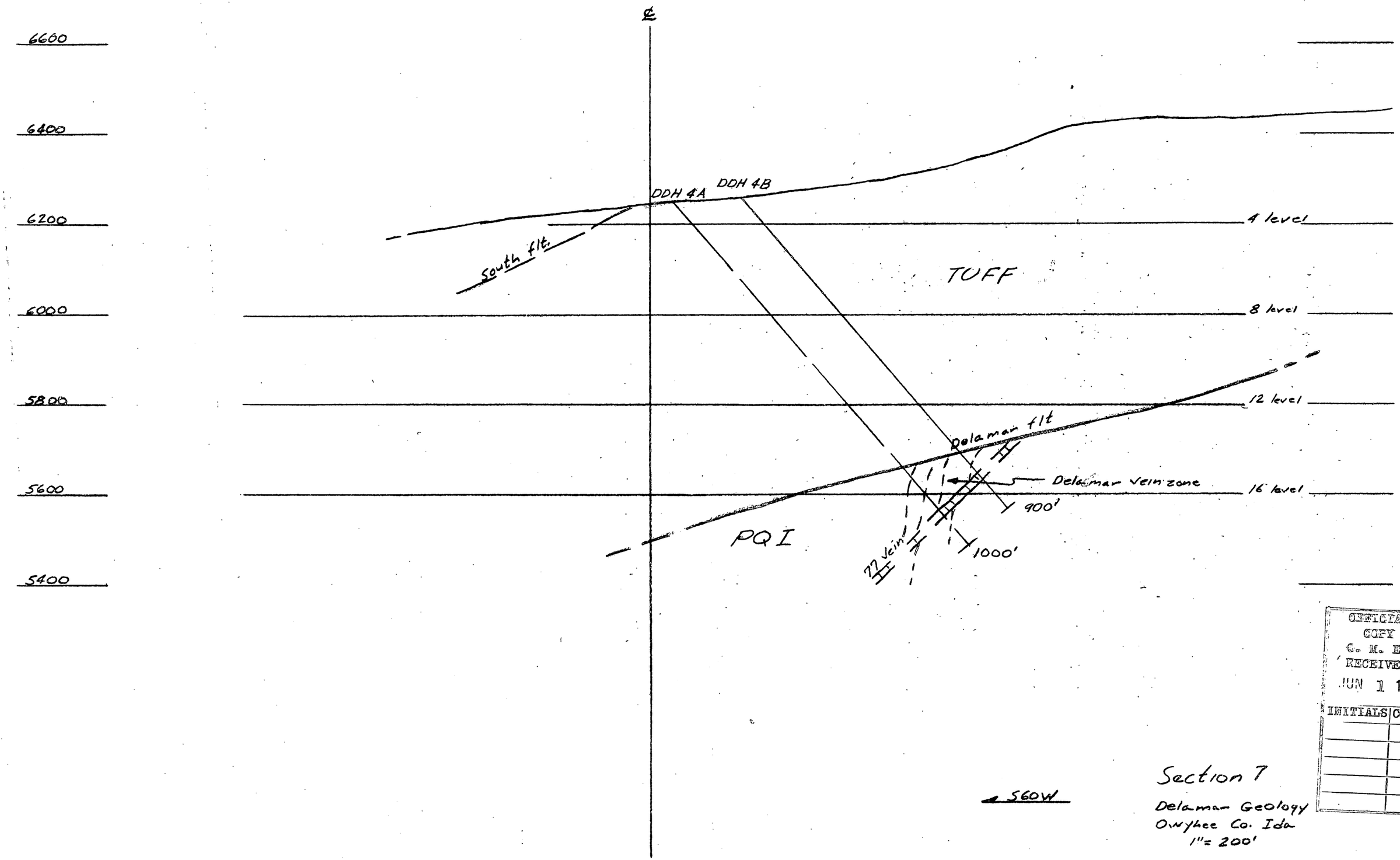
Section 6

Delamar Geology
Owyhee Co. Ida.
1"=200'



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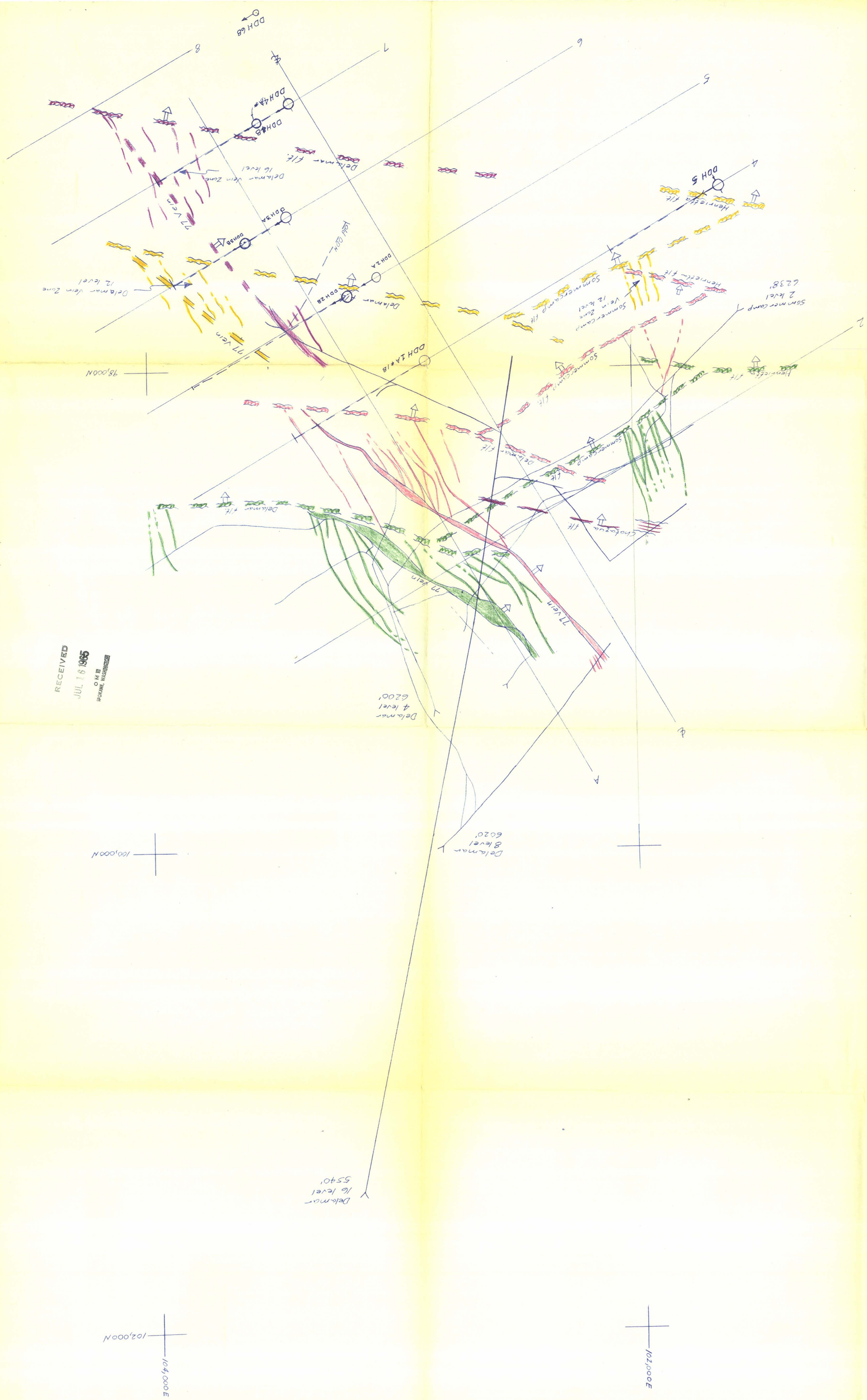
Section 7

Delamar Geology
Owyhee Co. Ida
1" = 200'



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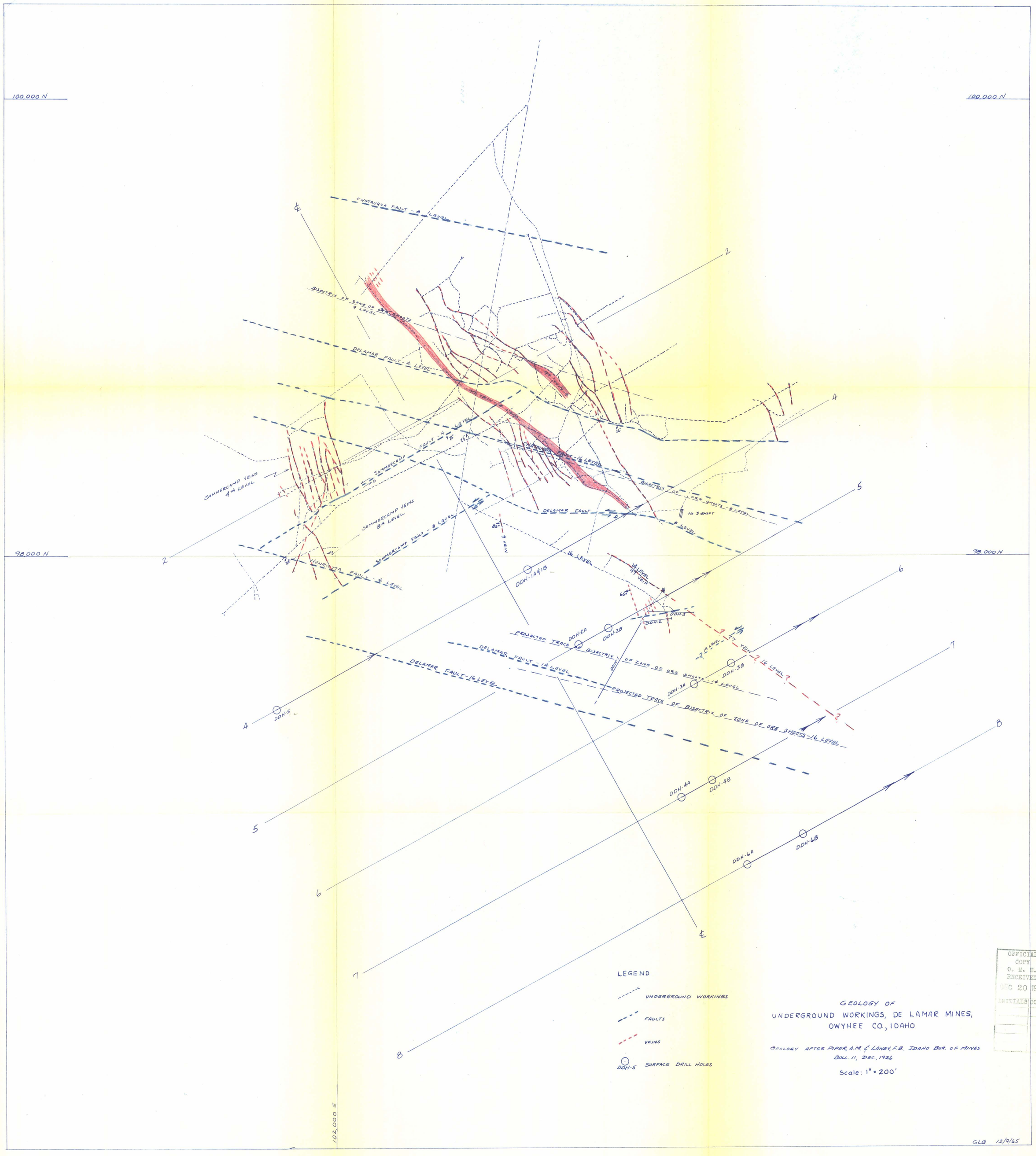
OMB
SPOKANE, WASHINGTON

Idaho Bureau of Mines

CONTINENTAL MATERIALS CORP.
DE LAMAR AREA
Owyhee County, Idaho
Exhibit C
SCALE 1" = 200'
Contour Interval 5 Feet
Prepared by AIR PHOTO SURVEYS INC, Grand Jct., Colo.
OFFICIAL COPY O. M. E. RECEIVED JUN 1 1965 INITIALS
—LEGEND—
ROAD
TRAIL
EXISTING CLAIM CORNER
NEW CLAIM CORNER
BUILDING
APPROX. SECTION CORNER
INCLINE
SHAFT OR PIT
CONTROL STATION
TRENCH - BY FORMER OPERATORS
TRENCH - 1964 C.M.C. PROGRAM
TRENCH - PROPOSED IN NEW PROGRAM
PROPOSED DRILLING
PORPHYRITIC QUARTZ EYE RHYOLITE
TUFF BEDDED AND/OR BANDED
BASALT
SILICIFICATION
FAULT - OBSERVED, INFERRED FROM SURFACE GEOLOGY, OR PROJECTED FROM UNDERGROUND
FAULT - INFERRED FROM MAGNETIC SURVEY IN PART
DE LAMAR PATENTED GROUP
UNPATENTED GROUP
De Lamar
R4W T4S T5S
WALL STREET LODE 1266
MICHIGAN 1266
HIDDEN TREASURE 1264
LONDON LODE 857A
LOUIS WAHL 854
CHATAUQUA FAULT
WILSON LODE 547
DE LAMAR FAULT
CASH LODE 859A
CHICAGO 643A
PHEBE GRACE 858
CHRISTIAN WAHL 642A
STODDARD
STODDARD TUNNEL
BOSTON LODE 855
NEW YORK LODE 863A
DENVER LODE 856A
SAN FRANCISCO 860
PHILADELPHIA LODE 862A
IBURG LODE 1260
ZULU 1259
HOPE 920A
A SOMMER CAMP CROWN PRINCE 923A
DISSEN LODE 921
TORPEDO 1261
HENRIETTA FAULT
SOUTH FAULT
TARGET ONE
TARGET TWO
TARGET 3
MOLLOY LODE 1029A
RHYOLITE
DE LAMAR FAULT PIPER AND LANEY
HENRIETTA
GOLDEN CYCLER
SOUTH CYCLE
BELL CORA
WEB FOOT
16 TUNNEL
8 TUNNEL
RAY 1
RAY 2
RAY 3
RAY 4
RAY 5
RAY 6
RAY 7
RAY 8
LEW 2
LEW 3
LEW 4
LEW 5
LEW 6
LEW 7
LEW 8
LEW 9
LEW 10
VIN 1
VIN 2
VIN 3
VIN 4
VIN 6
VIN 8
VIN 9
VIN 10
DOT 1
DOT 2
DOT 4
DOT 5
DOT 6
DOT 8
DOT 9
DOT 10
SECTION 2
SECTION 4
SECTION 5
SECTION 6
SECTION 11
104,000 E
102,000 E
100,000 E
98,000 E
96,000 E
106,000 E
102,000 N
100,000 N
98,000 N


100,000 N
100,000 N
98,000 N
98,000 N
102,000 E
CHATAUQUA FAULT - 8 LEVEL
BISECTRIX OF ZONE OF ORE SHOOTS 4 LEVEL
DELAMAR FAULT - 4 LEVEL
77 VEIN 4 LEVEL
SOMMERCAMP FAULT - 4 LEVEL
CHATAUQUA FAULT - 16 LEVEL
BISECTRIX OF ORE SHOOTS - 8 LEVEL
SOMMERCAMP VEINS 4th LEVEL
SOMMERCAMP VEINS 8th LEVEL
SOMMERCAMP FAULT - 8 LEVEL
DELAMAR FAULT
8 LEVEL
No 3 SHAFT
HENRIETTA FAULT - 4 LEVEL
9 VEIN
16 LEVEL
14 LEVEL
77 VEIN
DDH-1A&1B
DDH-1
DDH-3
DDH-2A
DDH-2B
PROJECTED TRACE BISECTRIX OF ZONE OF ORE SHOOTS - 14 LEVEL
DELAMAR FAULT - 14 LEVEL
DELAMAR FAULT - 16 LEVEL
14 LEVEL
77 VEIN
16 LEVEL
DDH-3A
DDH-3B
PROJECTED TRACE OF BISECTRIX OF ZONE OF ORE SHOOTS - 16 LEVEL
DDH-5
DDH-4A
DDH-4B
DDH-6A
DDH-6B
LEGEND
UNDERGROUND WORKINGS
FAULTS
VEINS
DDH-5 SURFACE DRILL HOLES
GEOLOGY OF
UNDERGROUND WORKINGS, DE LAMAR MINES,
OWYHEE CO., IDAHO
GEOLOGY AFTER PIPER, A.M. & LANEY, F.B. IDAHO BUR. OF MINES
BULL. 11, DEC., 1926
Scale: 1" = 200'
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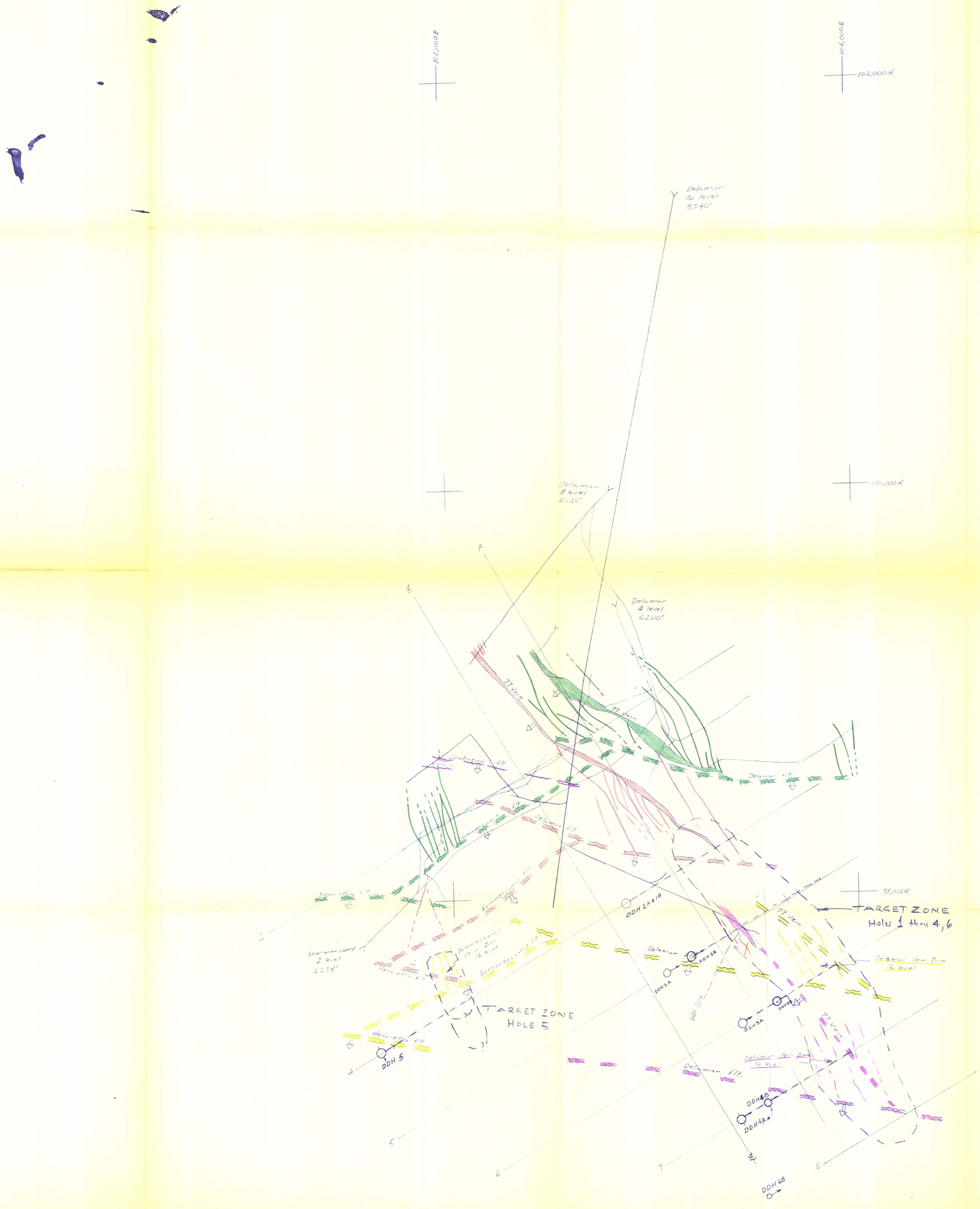
DEC 20 1965
INITIALS CODE
GLB 12/9/65



UNDERGROUND GEOLOGY
and
WORKINGS
Delamar and Sommercamp
Mines
Owyhee Co. Ida.
1" = 200'

geology and workings on:
- 4 level - ± 6200 elev.
- 8 level - ± 6020 elev.
- 12 level - ± 5830 elev.
- 16 level - ± 5540 elev.

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Exhibit GG