STAMPING GROUND WATERSHED

2200
2100
2000
1900
1800
1700

A105 proj. 45° from S.E.

Stamping Ground Fault

New Mill

Van Mater Shaft

Base Line

D.D.H. I

State Highway

N.B.W.F.R.R.

Former Town Spring

A142 proj. 22° from S.E.

Zone of possible positions of Stamping Ground Fault

Opening projected to Section

Opening

Fa.

11100

24 CM

20 CM

VAN MATER ZONE "Fault"

2nd Level

3rd Level

4th Level

5th Level

6th Level

7th Level

E-7 Fa.

23 Fa.

Buchanan Fa.

13-3 Fa.

4209-5411 Stopes

21-23 Fa.

5-12 Fa.

Fa.

Fa.

08 06 04 02 00 01 03 05 07 09 11 13 15 17 19 21 23

REVISION

REFERENCE DRAWINGS ABOVE

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THE BERTHA MINERAL CO.
AUSTINVILLE, VA.

DATE Apr 18 1936 | SCALE 1 Inch = 100 Feet

VERTICAL SECTION THROUGH FORMER TOWN SPRING VAN MATER SHAFT & THE STAMPING GROUND

DRAWN BY WHC-SSB.
TRACED BY WHC-SSB.
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7GB-1388

CHARGE

GB 4626 1C 12-34