proj 16'
A327

proj 5'
A350

proj 20'
A347

2200

2100

2000

1900

1800

1700

1600

1500

Rc

MGy, Maf, Oc Ox Sh Pts; Sl

Adl

LGy, Sach, Lo Maf; Nil

MDGy, Fi Sach, Oc Tn Sh Pts; Nil

Rtr

LGy, Fi Sach, Lo Maf; Nil

MGy, Oc Tn Sh Pl; Lo Sl

MGy, Abu Tn Sh Pts, Lo Del Ae; Vsl

MGy, Tn Sh Pts; Sl Lo Med; Min- Ox

Open

MGy, Tn Sh Pts; Sl Lo Sf; Min-Ox

Ox

Bl, Sch
Soft

29'

6.27 0.26

Bl, Dn

MGy, Tn Sh Pts; Vsl

Rls

DGy, Abu Tn Sh Pts, Dn; Nil

Rdl

MDGy, Sach; Sl Lo Sf

Rls

DGy, Dn, Sl Maf; Nil

2000' to base line

Rc

Adl

LGy, Sach; Nil

L-MGy, Sach; Nil; Sf Blc.

MDGy, Sach; Sf

Fa

DGy, Brr; Sf; Fa

LGy, Sach; Maf; Nil; Sf Blc.

Mass?

MDGy, Sach; Nil

LGy, Sach, Maf; Nil; Sf Blc.

Rtr

MGy, Oc Tn Sh Pts; Sl Blc

Rdl

M-DGy, Abu Tn Sh Pts

Fa

MGy, Var; Nil; Fa Zo

50° Fa

M-DGy, Abu Tn Sh Pts; Sl

Sf, Fra
Bl, Sch

MGy, Abu Tn Sh Pts; Lo Sl

Sf
Bl, Dn
Sf

45° Fa-Sf

MGy, Abu Tn Sh Pts; Sl

MGy, Tn Sh Pts; Mod

Mass

M-DGy, Sach; Sl Lo Sf

Rdl-ml-sl

Rdl-Sl-sf Bl

43 1/2 Fa

Lagwasher Fault Zone

Rc

LGy, Sach; Nil

LGy, Sach; Nil

Sf Fr; Fa

LGy, Sach; Nil

Fr Zo

60° Fa

L-MGy, Sach, Maf; Sl
Wk Shaf

LGy, Sach; Nil; Blc.

Fa-Sf

Adl

Rdl

LGy, Sach; Nil
Sfy

60° Fa

Brr; Sf

MGy, Sach; Lo Sl

MDGy, Brr; Sl

LGy; Nil; Sf Blc.
Tn Sh Pts

MGy, Tn Sh Pts; Sl

MGy, Abu Tn Sh Pts; Vsl

Sf Shaf; MGy; Sl; Fa

MGy, Abu Tn Sh Pts; Vsl

REFERENCE DRAWINGS ABOVE

SERIAL NUMBER | DATE ISSUED

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BERTHA MINERAL DIVISION
THE NEW JERSEY ZINC CO.
AUSTINVILLE, VA.

REVISIONS

DATE: 2-25-48

SCALE: 1" = 30'

SECTION 48 NW

DRAWN T.H.S.
TRACED
CHECKED
CORRECT
APPROVED

7GB-1804

CHARGE

ENGINEER

REVISIONS:

AGO 4826 1C 3-47