proj. 6' A-321 | A-338 | A-339 | proj. 4' A-340

2200 | 2100 | 2000 | 1900 | 1800 | 1700 | 1600 | 1500

Rc

Fa LGy, Sach; Nil

Adl LMGy, Sach, Fn Bn; Nil

Sm Fa MGy, Oc Tn Sh Pts; Nil

Rtr LMGy, Sach; Nil

LMGy, Fl Bn, Wk Mot; Nil

Bd Fa MGy, Abu Tn Sh Pts; Sl Lo Mod

MGy, Abu Tn Sh Pts; VSl

MGy, Abu Tn Sh Pts; Sl

16' 2.45 3.13
Bl, Sch
MGy, Sch; St

MGy, Abu Tn Sh Pts; Sl Lo St
Bl, Dn

MGy, Abu Tn Sh Pts; VSl

Rls DGy, Dn

Rdl DGy, Sach; Sl Lo St

Rls DGy, Dn

Bd Fa Rdl LMGy, Tn Sh Pts; Nil

Rls DGy, Tn & Tk Sh Pts

Rc

Adl LRdGy, Sach, Sty; Nil
Sl Le

GrGy, Sach, Mot; Nil?

LMGy, Fl Sach, Mot; Nil
Sl Ble.

LMGy, Tn Sh Pt, Mot; Nil

Fa
Rtr MDGy, Tn Sh Pts; Nil

MDGy, Oc Tn Sh Pts; Wk Bn; Nil

MGy, Abu Tn Sh Pts, Lo Mass

Rdl MDGy, Abu Sh Pts; Sl

MDGy, Tn Sh Pts; Sl Lo St

38' 6.60 1.32
Bl, Sch
Bl, Dn
Sl

MDGy, Abu Tn Sh Pts; VSl

DGy, Sch; St

Rc

MGy, Brt; Min

LBu, Sach; Nil

Adl LMGy, Lo Mot; Lo Sl

70° Fa

LGy, Sach, Abu Pkg; Nil

Bu, Sc Tn Sh Pts; Nil

MDGy, Sc Tn Sh Pts; Nil

Rtr MGy, Sach, Fn Bn; Nil

MGy, Sc Tn Sh Pts; Nil

Rdl MDGy, Abu Tn Sh Pts; Sl

4' 3.09 1.14
Bl, Sch
MDGy, Abu Tn Sh Pts; Sl Lo Mod

6' Bl, Dn 2.42 0.19

MGy, Abu Tn Sh Pts; Sl

27½' 3.25 1.14
MGy; St

MDGy, Lo Abu Tn Sh Pts; Sl Lo St

DGy, Sc Tn Sh Pts; Lo Mass; Med Lo St

MGy, Abu Tn Sh Pts; VSl

Rls Bl, Abu Tn Lo Tk Sh Pts; Nil

Fa Bd MGy, Mod; St Shat & Bla

DGy, Abu Tn Sh Pts; VSl

Rdl MDGy, Sach; Mod

Rc

LGy, Sach; Nil

LMGy, Sach; Nil

Fa L-DGy, Sach, Fuz; Nil?; St Blc

Open
No core

LMGy, Sach; Nil

LGy, Sach; Nil
St Fa

LGy, Sach, Brr; Nil
St Fa

LGy, Sach; Nil; St Shat

LGy, Sach; Nil; Wk Shat

Fa Fa LMGy, Sach, Fuz; Mod
No core

LMGy, Fuz; Mod; St Ble.
Fa

MDGy, Sach, Fuz, Brr; Mod; St Ble.

Sm Rtr MGy, Oc Tn Sh Pts; VSl

LMGy, Sach, Lo Wk Bn; Nil

MGy, Oc Tn Sh Pf, Wk Fl Bn; Nil

MGy, Abu Tn Sh Pts; VSl Lo St

MGy, Abu Tn Sh Pts; Sm Del Ae; VSl

Bd Mo Fa
MGy, Dn Mot; St
15' 1.22 Tr
Bl, Sch
21' 0.98 Tr
Bl, Dn

LMGy, Abu Tn Sh Pts; VSl

MGy, Tn Sh Pts, Lo Mass; St
DGy, Sch; St
MGy, Mot; Sl

Rls DGy, Dn

MGy, Sach; Sl Lo St

Rdl MDGy, Abu Tn Sh Pts; Sl

Rls DGy, Dn

Rdl MDGy, Abu Tn Sh Pts, Lo Mass; Sl

2000' to base line

Do not post

Note 100 - Scale Sections Preferred due to excessive projections on this set, and oblique strike obsolete

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 54 NW

DRAWN
TRACED
CHECKED
CORRECT
APPROVED

7GB-1807

CHARGE

ENGINEER

REVISIONS: