N

W E

S

BLACK KNIGHT II BELT

Dewatering Hole

A30 29 A28 A27 A26 A25 24

EP 20A 9,700 T.T. 9-27-06

SEPTEMBER 2005 | OCTOBER 2005 | NOVEMBER 2005

No. 11 Crosscover

Headgate 11

200'

A23 A22

EP 33 34,670 T.T. 9-29-06

BLACK KNIGHT II BELT

Headgate 12

A20 A19

EP 22 5750 T.T. 9-29-06

MARCH 2002 | APRIL 2002 | MAY 2002 | JUNE 2002 | JULY 2002 | AUGUST 2002

BLACK KNIGHT II BELT

No. 12 to 14 Crosscover

200' 200'

Headgate 14 A17 A16

EP 39 5,100 T.T. 9-29-06

HG 15 EP 2

NOVEMBER 2002 | DECEMBER 2002 | JAN 2003 | DEC 2005 | JANUARY 2006 | FEBRUARY 2006 | MAR 2006

200'

HG 15 EP 1

Headgate 15 A14 A13 12

EP 40 19,700 T.T. 9-29-06

JULY 2003 | AUGUST 2003 | MAR 2006 | APRIL 2006 | MAY 2006 | JUNE 2006 | JULY 2006

BLACK KNIGHT II BELT

EP 41A

MP (at 23 xcut) MP (at 14 xcut)

Headgate 16 A11 A10 9

52,660. EP 41 T.T. 9-27-06

JANUARY 2004 | FEBRUARY 2004 | MAR 2004

200'

Headgate 17 A8 7 A6

EP 42 16,890

5 A4 A3 A2 A1 A

North Feats Mains

JULY 2004 | AUGUST 2004 | SEPTEMBER 2004 | OCT 2004

200'

Headgate 18

EP 43 6,070 T.T. 9-29-06

FEBRUARY 2005 | MARCH 2005 | APRIL 2005

EP 57 6,800

Headgate 19

200'

Headgate 20

EP 50

EP 56 4,500 T.T. 9-29-06

EP 55 3,100

West Mains

SEALED AREA

SEALED AREA

ACTIVE SECTION
MMU 030-D

Belt feed point CO sensor installed upwind within 50' of belt feed regulator

T.T. 9-28-06

EP 52

EP 54

EP 53

STA. BB-1

PARKING AREA

Mine Fan No. 2
ELEV. 1051.19'

ELEV. 1056.82'
STA. BB-2

OFFICE & BATH HOUSE BUILDING

STA. ME-3A

(3) 36" Pipe Overcast
Stopping here
Pipe overcasts NOT in service

SET 1

SEALS

SET 2

SEALS

SET 3

SEALS

SET 4

SEALS

SET 5

SEALS

East Mains

ELEV. 1155'
Silo

BOX CHECK

HOGLEG MINE

SEALED AREA