Scale: 1" = 200'
MSHA Interview Maps
Based on: UBB - A084
Received: 4-16-2010
From: AGM&T
By: Adron Wilson

EXHIBIT
R7A(C) & R7A(D)

#4 North Belt
#4 North Belt
SET 13
SET 12
Headgate 11
SEALS
SEALS
PARALLEL NORTH MAINS
OCTOBER 2005
NOVEMBER 2005
200'
Headgate 12
SET 11
SEALS
#3 North Belt
No. 12 to 14 Crossover
JUNE 2002
JULY 2002
AUGUST 2002
200'
Headgate 14
SET 10
SEALS
DEC 2005
JANUARY 2006
FEBRUARY 2006
MAR 2006
200'
Headgate 15
SET 9
SEALS
MAR 2006
APRIL 2006
MAY 2006
JUNE 2006
JULY 2006
200'
Headgate 16
SET 8
SEALS
MMU-062-0
Headgate 17
SET 7
SEALS
Headgate 18
SET 6
SEALS
MAY 2005
200'
Headgate 19
SET 5
SEALS
Headgate 20
SET 4
SEALS
SET 3
SEALS
SET 2
SEALS
SET 1
SEALS
#1 South Belt
North Mains
North East Mains
HEADGATE
LONGWALL STOP
TRACK MAINS
STA. ME-8A
ELEV 1060.24'
STA. BB-1
ELEV 1177.81'
STA. BB-2
ELEV. 1051.19'
PARKING AREA
BATH HOUSE
OFFICE & SUPPLY BUILDING
EP-8
EP-4
EP-1
EP-7
EP-58
EP-52
EP-53
EP-54
EP-6
EP-61
EP-60
MP 6
MP 7
MP 8
MP 9
MP 10
MP 11
MP 12
API 031-00198 (P.O.C. 9)
PLUGGED
P.O.C. 9
PLUGGED
800115
957.03
ACTIVE
WV-RAL-00247/9080
1092.64
ACTIVE
WV-RAL-00035P/720 (E.A.E.C.)
1051.22
PLUGGED
426
924.987
Active
API 47-081-00381 (UW-6)
1089.96
Active
API 81-900
(GPS Location)
402
API 81-905
(Surveyed Location)
15
API 81-884
(Surveyed Location)
16
API 81-1002
(GPS Location)
99
LBB Area
Working Section
Working Section
Made EPs on Thursdays
Walkthrough on Monday
Water and pump systems
SEALED AREA