

100' plug fm. 425 - 325

13 3/8 @ 373' circulated

9 5/8 @ 5386' TDC: 2040

7 5/8 @ 10240' TDC: 8650

5 1/2 liner @ 9982 - 11781 | TDC: 9982.

BS. 5318

WC 8753

PENN 9942

STN 10118

AT 10505

M_{LS} 11062

M_{LI} 11236

100' plug: 5486 - 5336
& Etap (int. shoe)

100' plug 6800 - 6700

200' plug 8800 - 8600
Etap.

100' plug
(9982 - 9892)

100' plug
(10555 - 10455)

(100' cnt plug 11112 - 11000)

M_{LI} 11062

155x5
@ SUR &
Install
D.H.M.

373

2040: TDC
cut & pull
9 5/8 @ 2040
100' plug fm.
2100 - 2000
Etap.
5386

8650: TDC

9982

10240

CIBP @ 10500
w/ 35' cnt
or

CIBP @ 11050
w/ 35' cnt
or

11781

(3 plugs)

AS Per

Samy Brooks

