

M # 1 P & A

2/14/84

RUPU. Attempted to pull pkr. Found tbg parted 105' From surface. (Bad corrosion). RDPV.

PV - 300
Anchors - 600
Jabc - 800

DC 1700 CC 1700

Wait on AFE

7/9/84

PBTD 1605'

RUPU. WITH with 5 3/4" shoe, key low socket and 10 jts 4 1/2" wash pipe on 2 3/8" tbg. Tag up @ 1630'. Pulled up and had drag. TOH. Recovered 1 small piece of tbg. WITH and tagged up at 1605'. TOH. Recovered 5' scale in wash pipe. SD.

PV - 1200
Sul - 200
tbg - 800
Roust - 200
Star - 2000
Jabc - 300

DC 4700 CC 6400

7/10/84

PBTD 1852'

WITH with 5 3/4" mill shoe, 10 jts 4 1/2" wash pipe, jars and 2 4 3/4" DC. RURU. Tagged up at 1580'. Washed out scale and over tbg to 1852'. shoe worn out. TOH. Recovered 2 10' 2 3/8" tbg. (on tbg side by side in casing).

PV - 1600
Sul - 200
Water - 800
Roust - 200
Star - 2000

DC 4800 CC 11 200

7/11/84

PBTD 1886'

WITH with 5 3/4" mill shoe, 2 jts 5 3/4" wash pipe, 10 jts 4 1/2" wash pipe, jars and 2 4 3/4" DC. Milled over tbg from 1852' to 1886'. Pulled up hole 300'. SD for night.

PV - 1600
Sul - 200
Water - 1800
Star - 2000

DC 4800 CC 16 000

Pu - 1600
Sol - 200
Water - 400
Star 5000

7/12/84

(14) PBD 1900'

Milled over tbg From 1886' to 1895'. TOH for mill shoe #3. Recovered 70' tbg. WIH with mill shoe, wash pipe, jars & ACs. Milled over from 1895' to 1899'. Pulled up hole 300' and SD for night.

DC 7200

CC 23²⁰⁰

Star - 2500
Pu - 1600
Sol - 200
Water - 400

7/13/84

(31) PBD 1930'

Milled over tbg from 1899' to 1930'. TOH. Recovered 10' tbg. SD for night.

DC 4700

CC 27⁹⁰⁰

7/14/84

SD

7/15/84

SD

Star
1700
Pu - 1600
Sol - 200
Water - 600

7/16/84

(13) PBD 1943'

WIH with 5 3/4" shoe, wash pipe, jars and DCs. Milled over tbg From 1930' to 1943'. TOH. Recovered 4' tbg. SD for night.

DC 4100

CC 32⁰⁰⁰

Star - 2500
Pu - 1600
Sol - 200
Water - 300

7/17/84

(15) PBD 1960'

WIH with 5 3/4" shoe, wash pipe, jars & DCs. Milled over tbg From 1943' to 1960'. TOH. Laying down. Recovered 8' tbg. SD for dark.

DC 4600

CC 36,600

1945

7/18/84

PBTD 1960'

Laid down 4½" wash pipe out of derrick. WIH with RBP and pher. Set RBP @ 1900' and tested casing to 700# while coming out of hole. Only hole in casing is between 8' and 14', WIH and retrieved RBP. To H. WIH with pher and set @ 1900'. Attempted to pump into formation. Pressured up to 3000# and held. Bled off pressure and To H.

PO-800
Watson-1500
Irw-200
Sal-200

DC 2800

CC 39 400

7/19/84

PBTD 1960'

WIH with tbg. To H laying tbg down. RDPV.

PJ-400
Sul-200
Rust-200

DC 800

CC 40 200

7/20/84

PBTD 1960'

Wait on Orders.