DATA SHEET

Prior to initial completion, the following stimulation and testing was done:

TESTING

- 3210-3260.5 Treated with 50 barrels fresh water. Swabbed dry. No show
- 2798-2848.5 Treated with 50 barrels fresh water. Swabbed dry. No show
- 2464-2514.5 Treated with 50 barrels fresh water. After swabbing back 57 barrels, the formation was making 1 barrel salt water plus 1 gal. oil plus sweet gas TSTM each 15 minutes.
- 2409.5-2460 Treated with 50 barrls fresh water. Recovered 50 barrels water. Last hour swabbed 1-1/2 barrels salt water plus 1 gal. oil plus sweet gas TSTM.
- 2355-2405.5 Treated with 50 barrels fresh water. After setting overnightswabbed 8 barrels salt water plus 5 gals. oil plus slight increase of sweet gas.
- 2287-2337.5 Treated with 50 barrels fresh water. After recovering 50 barrelsswabbed 1/2 barrel salt water plus 1 gal. oil plus sweet gas TSTM every 15 minutes.
- 2232.5-2283 Treated with 50 barrels fresh water. After recovering 20 barrelsswabbed down to only a flow of oil, gas & water.
- 1777-1827.5 Treated with 50 barrels fresh water. Recovered 52 barrels. Last swab had 1 barrel salt water plus 1 gal. dark green oil plus sour gas TSTM.

SAND - WATER TREATING

- 2464-2514. 5 Treated with 363 barrels fresh water plus 5838 pounds sand. Swabbed down to 1 barrel water plus 5-6 gals. oil plus some emulsion. Re-treated with 30 gals. of HOWCO Hyflow mixed with 90 barrels lease oil. Recovered 45 barrels oil — and swabbed down 2 gals per 10 minutes.
- 2409.5-2460 Treated with 264 barrels fresh water plus 8075 pounds sand .
- 2355-2405.5 Treated with 170 barrels fresh water plus 2000 pounds sand.
- 2287-2337.5 Treated with 760 barrels fresh water plus 8250 pounds sand. Results of preceding work was 2-3/4 parrels of 40 gravity oil plus 24 barrels salt water. Plug back to 1678 feet.

SAND - OIL TREATING

 1583-1615
 Treat with 5000 gals. heavy oil plus 1550 pounds sand. Broke

 @ 2500 pounds with 50 barrels lease crude.
 1/4 lbs./gal
 2700 gals @ 3300 pounds

 1/2 lbs./gal
 2000 gals @ 3100 48

 3/4 lbs./gal
 500 gals @ 3100 48

 Average inspection rate 15.5 BPM.

 Flush @ 2600 pounds @ 18 BPM

 Immediate SIP = 1550 pounds (4:51 PM = 1-20-57)

 SIP = 1150 pounds (7:00 P. M- 1-20-57)

SIP - 850 pounds; (7:00 AM - 1-21-57)

TAABS ATAL

Prior to initial completion, the following stimulation and testing was done:

DMI1831

- 3210-3250.5 Treated with 50 harrels fresh water. Swabbed dry. No show
- 2798-2846.5 Created with 50 harrels fresh water. Swabbed dry. No show
- 2464-2514.5 T. cated with 50 barrols fresh water. After swabbing back 57 barrets, the formation was making i barret salt water plot 1 gal. oil plus sweet gas TSTM each i5 minutes.
- 2499.5-2460 Treated with 50 barris from water. Recovered 50 barrels water. Dast hour swabbed 1-1/2 parrels calt water plus 1 gai. of 1 plus sweet gas TSTM.
- 2355-2405.5 Treated with 50 barrels froch water. After setting overnightswabbed 8 barrels salt water plus 5 gals, oil plus slight increase of sweet gas.
- 2237-2337.5 Treated with 50 barrels firesh water. After recovering 50 barrelsswabbed 1/2 barrel salt water plus 1 gal. oil plus sweet gas ISTM every 15 minutes.
- 2232.3-2283 Traated with 50 barrels fresh water. After recovering 20 barrelsswabbed down to only a shaw of oil, just is water.
- 1777-1817.5 Treated with 50 barrels fresh water. Mecovered 32 harrels. Last swab had i barrel salt water plus i gal. dark green oil plus sour gas TSTM.

SAND -WATER TREATING

- 2664-2510, 5 T. ented with 365 barrel\$ fresh water plus 5858 pounds sand.
 8 * abbed down to 1 barrel water plus 5-6 gals. of plus some emulsion. Re-treated with 30 gals. of HOWCO Hyflow mixed with 90 barrels lease onl. Recevered 45 barrels oil and swabbe.
 20 barrels lease oil. Recevered 45 barrels oil and swabbe.
 - 2403.3-2406 Treated with 204 carrels fresh water plus 8075 pownes sand . 2353-2400.5 Treated with 170 carrels fresh vater plus 2000 pounds sand. 2387-2007.5 Treated with 760 carrels fresh water plus 8250 pounds sand. Neodics of proceding cork was 1-0/4 barrels of 6 gravity on plus 24 barrels salt water. Dive cack to 1678 feet.

SAND - ULL THELTING

10.13-10.15 I real with 5000 gais, neavy oil plus 1550 pounds sand. Frons & Lovi pounds with 5 thereals lease crude.
6 Lovi pounds with 5 thereals lease crude.
1/4 los./gai 2000 gais @ 0100 N
1/4 los./gai 2000 gais @ 0100 N
Average inspection rate 11, 5 100 N
Frond 18 FRM
Fronediate Sit - 1.50 pounds (2:51 Pri + 1-20-57)
SIT - 1100 pounds (7:00 P.M - 1-21-57)
SIT - 150 pounds (7:00 P.M - 1-21-57)