

June 13, 1991

CHRONOLOGICAL WELL REPORT

PAGE: 1
G8MH

OXY USA INC., MOORE "D" #2
NESS, KS WSN: 1303817

- 5/30/91 PR OPNS: PREPARING TO ACIDIZE;
FORM: MISSISSIPPI 4356-96';
PBDT 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 1;
*** FIRST REPORT ***;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
* EXPENSE PROPOSAL TO PERFORATE ADDITIONAL MISSISSIPPI AND
ACIDIZE *
MIRU EXPRESS WELL SERVICE. PULLED RODS AND TUBING. RU
ATLAS WIRELINE. PERFORATE MISSISSIPPI 4356-96' W/ 4 SPF
USING A CASING GUN. SWAB TESTED 2 HRS AT 6 BBL TF/HR AT
20% OIL. SDON.
CMIC G. WAGNER; DAILY COST \$ 4,027; CUM COST \$ 4,027;
- 5/31/91 PR OPNS: SWAB TESTING;
FORM: MISSISSIPPI 4356-96';
PBDT 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 2;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
RIH W/ SWAB. FL @ 1800' W/ 400' OIL. RIH W/ 4-1/2" SAP
TOOL ON 2-3/8" TUBING. TESTED TUBING AND TOOLS TO 2000 PSI.
DROPPED ICV. WASHED PERFS 4356-95' W/ 50 GALS 15% NE-FE
ACID/FT AT 1 BPM @ 900 PSI. VALVE OPENING @ 800 PSI.
LAST 4' (4360-56') WASHED AT 4 GPM @ 1500 PSI. PULLED
VALVES. SET PACKER @ 4320'. RETREATED W/ 2000 GALS 15%
NE-FE. INITIAL RATE OF 1 BPM @ 800 PSI. FINISHED JOB @
16 GPM @ 800 PSI. ISIP 700 PSI. 20 MIN - 0 PSI. 129 BBL
TOTAL LOAD TO RECOVER. PULLED TUBING AND TOOLS. RIH W/
CASING SWAB. FL @ 1000'. SWABBED BACK 65 BBL OF LOAD @
10% OIL. FL @ 3300'. SDON.
CMIC G. WAGNER; DAILY COST \$ 5,984; CUM COST \$ 10,011;
- 6/1/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBDT 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 3;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
RIH W/ SWAB. FL @ 1800' W/ 400' OIL. SWABBED BACK 55 BBL
OF LOAD @ 10-15% OIL. RAN TUBING, PUMP AND RODS. PWOP.
CMIC G. WAGNER; DAILY COST \$ 1,050; CUM COST \$ 11,061;
- 6/2/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBDT 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 4;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
WELL TEST: 36 BO & 121 BWPD. NPO. 64" X 12-1/2 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 11,061;

June 13, 1991

CHRONOLOGICAL WELL REPORT

PAGE: 2
G8MH

OXY USA INC., MOORE "D" #2
NESS, KS WSN: 1303817

- 6/3/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBSD 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 5;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
NO TEST.
CMIC G. WAGNER; CUM COST \$ 11,061;
- 6/4/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBSD 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 6;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
WELL TEST: 32 BO & 128 BWP. NPO. 64" X 12-1/2 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 11,061;
- 6/5/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBSD 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 7;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
WELL TEST: 28 BO & 129 BWP. NPO. 64" X 12-1/2 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 11,061;
- 6/6/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4356-96';
PBSD 4,397; MTD 4,400; PERFS(MD) 4,356; - 4,396; DOL 8;
*** FINAL REPORT ***;
CASING 4.5; @ 4,399;
ACTIVITY SUMMARY:
WELL TEST: 24 BO & 128 BWP. NPO. 64" X 12-1/2 X 1-1/2".
* EXPENSE PROPOSAL TO PERFORATE ADDITIONAL MISSISSIPPI AND
ACIDIZE *
CMIC G. WAGNER; CUM COST \$ 11,061;