

OXY USA INC., MOORE "D" #3
NESS, KS WSN: 1303893

- 7/19/91 PR OPNS: PREPARING TO ACIDIZE;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 1;
*** FIRST REPORT ***;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
* EXPENSE PROPOSAL TO PERFORATE ADDITIONAL MISSISSIPPI AND
ACIDIZE *
MIRU EXPRESS WELL SERVICE. PULLED RODS, PUMP AND TUBING.
RIH W/ SAND PUMP AND CLEANED OUT TO 4406'. RU ATLAS
WIRELINE. PERFORATED MISSISSIPPI 4401-05', 4390-99' AND
4378-86' W/ 4 SPF USING CASING GUN. SDON.
CMIC G. WAGNER; DAILY COST \$ 3,412; CUM COST \$ 3,412;
- 7/20/91 PR OPNS: PREPARING TO ACIDIZE;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 2;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
RIH W/ SAND PUMP TO CHECK TD. RAN 4-1/2" SAP TOOL ON
2-3/8" TUBING. TESTED TUBING AND TOOLS TO 2000 PSI. WOULD
NOT HOLD TUBING LEAK. POOH W/ TUBING AND TOOLS. RACK
TESTED TUBING. SDON.
CMIC G. WAGNER; DAILY COST \$ 3,120; CUM COST \$ 6,532;
- 7/21/91 PR OPNS: SWAB TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 3;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
RIH W/ 4-1/2" SAP TOOL ON 2-3/8" TUBING. TESTED TUBING AND
TOOLS TO 2000 PSI, HELD OK. WASHED PERFS 4378-4405' W/
20 GALS 15% MCA/FT AT 1/2 BPM @ 1200 PSI. TOOL OPENING @
1100 PSI. 33 BBL TOTAL LOAD TO RECOVER. PULLED ICV. RIH
W/ SWAB. SWABBED BACK 32 BBL OF 33 BBL LOAD. LOADED
TUBING. PUMPED 1500 GALS 15% SWIC ACID + 150 BALLS. ACID
ONBOTTOM AT 3 BPM @ 1200 PSI. FINISHED ACID AT 3-1/4 BPM
@ 1750 PSI. ISIP 800 PSI. 0 PSI IN 3 MIN. 54 BBL TOTAL
LOAD TO RECOVER. SWABBED BACK 44 BBL OF LOAD. SDON.
NO WORK 7/22/91.
CMIC G. WAGNER; DAILY COST \$ 7,122; CUM COST \$ 13,654;
- 7/23/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 5;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
FL @ 1700', 200' OIL. PULLED TUBING AND TOOLS. RIH W/

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SAND PUMP. RECOVERED 136 OF 150 BALLS USED IN ACID JOB.
RAN TUBING, PUMP AND RODS. PWOP.
CMIC G. WAGNER; DAILY COST \$ 1,410; CUM COST \$ 15,064;

7/24/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 6;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
NO TEST.
CMIC G. WAGNER; CUM COST \$ 15,064;

7/25/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 7;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 0 BO & 146 BWPD. NPO. 54" X 14 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 15,064;

7/26/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 8;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 0 BO & 146 BWPD. 54" X 14 X 1-1/2".
WILL SPEED UP WELL.
CMIC G. WAGNER; CUM COST \$ 15,064;

7/27/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 9;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 2 BO & 220 BWPD. NPO. 74" X 14 X 1-1/2".
NO TESTS 7/28/91 AND 7/29/91.
CMIC G. WAGNER; CUM COST \$ 3,412;

7/30/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 12;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 5 BO & 217 BWPD. NPO. 74" X 14 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 3,412;

7/31/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';

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PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 13;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 13 BO & 205 BWPD. 74" X 14 X 1-1/2".
WFL @ 2144'.
CMIC G. WAGNER; CUM COST \$ 3,412;

8/1/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 14;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
NO TEST
CMIC G. WAGNER; CUM COST \$ 3,412;

8/2/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 15;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
NO TEST. SPED UP WELL TO 16 SPM. MOTOR WILL NOT PULL.
CMIC G. WAGNER; CUM COST \$ 3,412;

8/3/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 16;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
TESTED 11 BO & 277 BWPD. NPO.
8/4 & 8/5 NO TESTS.
CMIC G. WAGNER; CUM COST \$ 3,412;

8/6/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 19;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 8 BO & 280 BWPD. 74 X 16 X 1-1/2. NPO.
CMIC G. WAGNER; DAILY COST \$ 3,412; CUM COST \$ 3,412;

8/7/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 20;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 8 BO & 280 BWPD. 74 X 16 X 1-1/2. NPO.
CMIC G. WAGNER; DAILY COST \$ 3,412; CUM COST \$ 3,412;

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- 8/8/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 21;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 11 BO & 277 BWP. 74" X 16 X 1-1/2". NPO.
CMIC G. WAGNER; DAILY COST \$ 3,412; CUM COST \$ 3,412;
- 8/9/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; DOL 22;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 11 BO & 277 BWP. 74" X 16 X 1-1/2". NPO.
CMIC G. WAGNER; DAILY COST \$ 3,412; CUM COST \$ 3,412;
- 8/10/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 11 BO & 277 BWP. NPO. 74" X 16 X 1-1/2".
NO TESTS 8/11/91 AND 8/12/91.
CMIC G. WAGNER; CUM COST \$ 3,412;
- 8/13/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 11 BO & 277 BWP. NPO. 74" X 16 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 3,412;
- 8/14/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 11 BO & 277 BWP. NPO. 74" X 16 X 1-1/2".
CMIC G. WAGNER; CUM COST \$ 3,412;
- 8/15/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBSD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405; *** FINAL REPORT ***;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
WELL TEST: 22 BO & 277 BWP. 74" X 16 X 1-1/2".
WFL @ 3045'.

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* RECOMMENDATION TO PERFORATE ADDITIONAL MISSISSIPPI *
CMIC G. WAGNER; CUM COST \$ 3,412;

8/21/91 PR OPNS: PUMP TESTING;
FORM: MISSISSIPPI 4378-4405';
PBTD 4,408; MTD 4,415; PERFS(MD) 4,378; - 4,405;
*** PICK UP FROM REPORT 8/15/91 ***;
CASING 4.5; @ 4,414;
ACTIVITY SUMMARY:
CORRECTION FROM REPORT ON 8/15/91. TEST SHOULD HAVE BEEN:
12 BO & 277 BWP, FL @ 3045', 74" X 16 X 1-1/2", INSTEAD
OF 22 BO.
* RECOMMENDATION TO PERFORATE ADDITIONAL MISSISSIPPI *
CMIC G. WAGNER; CUM COST \$ 3,412;

- 3-22-84 - Pump change 2x1'2x14' pump was stuck
- 8-7-84 - Dump 250 gal 15% MOD 202 flush w/ 40 bbl S.W.
- 6-7-84 - Dump 1 drum Visco scale treatment flush w/ 40 bbl SW
- 10-29-85 - Dump 300 gal 28% FE + 5% checkersol - 40 bbl flush
- 11-5-85 - Pump change 2x1'2x14'
- 12-2-87 - Dump 300 gal 28% FE + 2% checkersol - 40 bbl flush.
- 5-24-89 - Dump 300 gal. 28% FE + 5% checkersol - 40 bbl flush
- 8-28-90 - Lufkin 1600 - replaced wrist pins
- 10-1-90 - Dump 300 gal. 28% FE - flush 40 bbl SW
- 7-18-91 - Pull rods & tbq - ran sand pump to PBTD 4405' - Perf.
Miss 4401-05, 4390-99, 4378-84
- 7-19-91 - ran 4'12" SAP tool on 2'3/8 tbq. - would not press. test
pull tbq & tools - tested tbq - 5 thd leaks, 1 hole, 3 collars
- 7-20-91 - Ran SAP tool & tbq. - tested to 2000 psi - washed perfs.
w/ 20 gal 15% MCA/ft retreat w/ 1500 gal 15% swick
acid & 150 balls - swab back 44 of 54 bbl load
- 7-21-91 - FLE 1700' (200' oil) - pull tbq & tools - RIH w/ sand pump
recovered 136 balls - RIH w/ tbq & rods PWOP.
- 9-3-91 - parted - 6' sub on top.

4378
1700
3678

MOORE "D-P" #3