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P.O. Box 1980, Hotel, NM 82240

OIL CONSERVATION DIVISION P.O. Box 2088

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CTAFF ACCISTANT	1-1/4" x 20' POLISHED RODS, 109 3/4" SUCKER TUBINGHEAD PACKING AND 06-12-92 (24 HOUR REPO AND A 2-3/8" MUD JOINT TAGGED UP AT 3,890'. SUB AND DRILL BIT. TILTOOL AND SN ON 119 JTS AND CIRCULATED HOLE CLI3,751'. PRESSURE DECRI	ROD WITH A 1-1/2" x 12' RODS AND A 2.0" x 1-1/4 SLIPS AND INSTALLED AN RT): TOH WITH 122 JTS. TIH WITH 4-3/4" DRIL NOTE: REPORTED PBD IS H WITH A 5-1/2" BAKER L 2-3/8" TBG. SET RBP EAN WITH 90 BBLS. FRESH EASED FROM 420 PSI IN 6	'LINER, 7/8" x 4" x 16' PUMP. N ADAPTER FLANG . 2-3/8" TBG., LL BIT AND BIT 3,884'. TOH W OK-SET RETRIEV AT 3,751'. PU H WATER. PRESS MINS. CHECKE	6' PONY ROD, 4 REMOVED 9-5/8' E AND MANUAL BO SN, 2-3/8" X 4' SUB ON 124 JTS ITH 124 JTS. 2- ABLE BRIDGE PLU LLED RETRIEVING URE TESTED CASI D SURFACE-INTER	43 7/8" SUCKER " HINDERLITER DP. ' PERFORATED SU 2-3/8" TBG3/8" TBG., BIT JG, RETRIEVING G TOOL TO 3,746 ING FROM O' TO	
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OFFICIAL BROKED DA TERRA PERSON DISTRIGT I SUPERVISOR

AUG 21'92

TERRY L. HARVEY

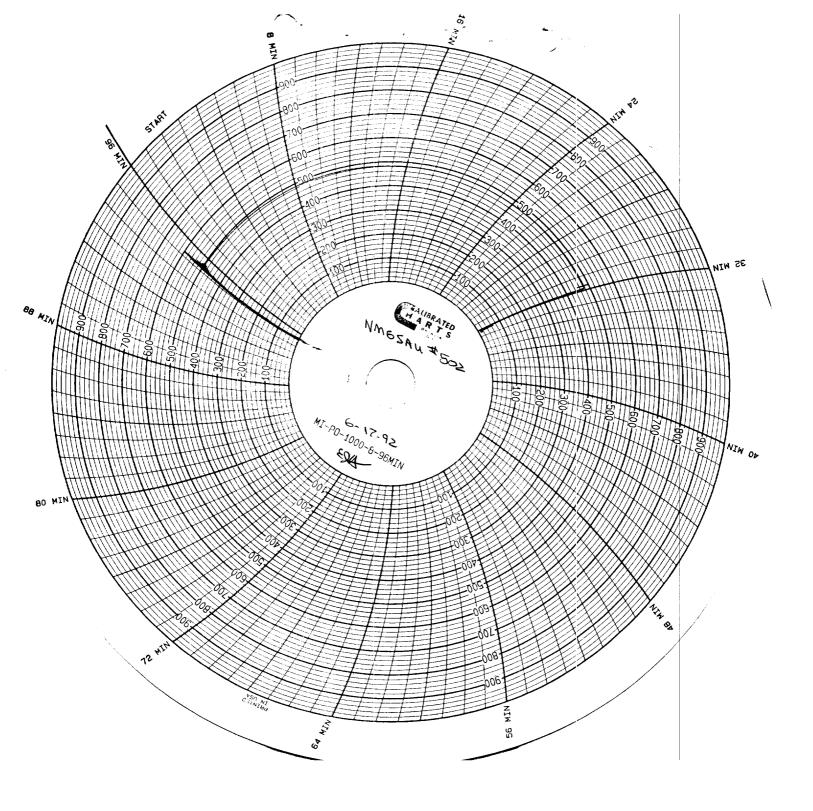
CONDITIONS OF AFTROYAL IF ANY:

INTERMEDIATE-PRODUCTION CASING ANNULI AND FOUND NO PRESSURE OR FLOW. TOH WITH 119 JTS. 2-3/8" TBG., SN AND RETRIEVING TOOL. TIH WITH 5-1/2" BAKER FULLBORE PACKER AND SN ON 2-3/8" TBG. RESET PKR. REPEATEDLY TO LOCATE CASING LEAK. FOUND CASING FROM 0' TO 824' WOULD LOOSE 10 PSI IN 16 MIN. FOUND CASING FROM 1,894' TO 3,751' WOULD LOOSE O PSI IN 15 MINS. LOCATE LEAKS FROM 824' TO 1,894'. RELEASED PKR. 06-13-92 (24 HOUR REPORT): CLOSED IN. 06-14-92 (24 HOUR REPORT): CLOSED IN. TOH WITH 26 JTS. 2-3/8" TBG., SN AND 5-1/2" BAKER FULLBORE 06-15-92 (24 HOUR REPORT): PACKER. FOUND MIDDLE PACKER ELEMENT HAD A 4" DEPRESSION. TIH WITH A REDRESSED 5-1/2" BAKER FULLBORE PACKER AND SN ON 118 JTS. 2-3/8" TBG. TESTED RBP AT 3,751' TO 2,000 PSI. RESET PKR. REPEATEDLY TO LOCATE BOTTOM LEA. PRESSURE TESTED CASING FROM 2,024' TO 3,751'. PRESSURE TESTED CASING FROM 0' TO 824'. PRESSURE DECREASED FROM 540 PSI TO 525 PSI IN 32 MINS. TOH WITH 26 JTS. 2-3/8" TBG., SN AND PACKER. DUMPED 10 SKS. SAND ON RBP AT 3,751'. ESTIMATED TOP OF SAND AT 3,701'. TIH WITH 65 JTS. 2-3/8" TBG. TUBING SET OPEN ENDED AT 2,050'. HALLIBURTON SPOTTED A 150 SK. MATTRIX CEMENT PLUG FROM 2,050' TO 559' AT 3.0 BPM AND 0 PSI. DISPLACED CEMENT WITH 2 BBLS. FRESH WATER. PULLED TUBING TO 503' AND REVERSED OUT AN ESTIMATED 0.5 BBL. CEMENT SLURRY TO PIT. TOH WITH 16 JTS. 2-3/8" TBG. TIH WITH A 5-1/2" BAKER FULLBORE PACKER AND SN ON 12 JTS. 2-3/8" TBG. SET PKR. AT 386' PRESSURED CASING-TUBING ANNULUS TO 400 PSI AND PUMPED 2.0 BBLS. FRESH WATER DOWN TBG. PRESSURE INCREASED TO 1,100 PSI AND DECREASED O PSI IN 10 MINS. CLOSED IN WITH 1,100 PSI ON TBG. AND 400 PSI ON CASING. 06-16-92 (24 HOUR REPORT): CLOSED IN. WAITING FOR CEMENT TO CURE. 06-17-92 (24 HOUR REPORT): CITP O PSI. CICP 200 PSI. RELEASED PKR. AND TOH WITH 12 JTS. 2-3/8" TBG., SN AND PACKER. TIH WITH A 4-3/4" DRILL BIT, BIT SUB, 6 3-1/2" DRILL COLLARS AND TOP SUB ON 29 JTS. 2-3/8" TBG. FOUND CEMENT TOP AT 1,104'. NOTE: ESTIMATED CEMENT TOP BASED ON DISPLACEMENT WAS 750'. DRILLED CEMENT FROM 1,104' TO 1,151' AND PRESSURE TESTED CASING FROM 0' TO 1,151'. PRESSURE DECREASED FROM 540 PSI TO 515 PSI IN 30 MINS. DRILLED CEMENT FROM 1,151' TO 1,532'. PULLED BIT TO 1,528', CIRCULATED HOLE CLEAN AND LAID DOWN POWER SWIVEL. 06-18-92 (24 HOUR REPORT): PICKED UP POWER SWIVEL AND DRILLED CEMENT FROM 1,532' TO 2,060'. RAN DRILL BIT TO 2,160 AND CIRCULATED HOLE CLEAN. PRESSURE TESTED CASING FROM 0' TO 3,701'. PRESSURE DECREASED FROM 495 PSI TO 475 PSI IN 30 MINS. 06-19-92 (24 HOUR REPORT): CIRCULATED SAND FROM 3,701' TO 3,751'. TOH WITH 113 JTS. 2-3/8" TBG., TOP SUB, 6 3-1/2" DRILL COLLARS, BIT SUB AND 4-3/4" DRILL BIT. TIH WITH RETRIEVING TOOL ON 119 JTS. 2-3/8" TBG., WASHED OVER RETRIEVING NECK AND RELEASED RBP AT 3,751'. TOH WITH 119 JTS. 2-3/8" TBG., RETRIEVING TOOL AND RBP. TIH WITH 2-3/8" MUD JÓINT, 2-3/8" x 4' PERFORATED SUB, 2-3/8" SN, 2-3/8" IPC TBG. JT. AND 121 JTS. 2-3/8" TBG. SET TBG. AT 3,876' AND SN AT 3,840'. REMOVED BOP AND INSTALLED TUBINGHEAD SLIPS AND PACKING. TIH WITH A 2.0" \times 1.5" \times 16' RWBC PUMP #A-4431, 109 3/4" SUCKER RODS, 43 7/8" SUCKER RODS, 7/8" x 6' AND A 1-1/4" x 20' POLISHED ROD WITH A 1-1/2" x 12' LINER. LOADED TBG. AND CHECKED PUMP ACTION. RIGGED DOWN PULLING UNIT AND CLEANED LOCATION.

TEST (06-24-92) 24 HOUR: 43 BOPD 17 BWPD

RECEIVED

AUG 2 6 1992



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GCD HOBBS OFFICE