Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

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	PRMED ORMED (Check rilling C vork done ing Comp b soks Regn ately 3 30 hours led cemer s - No dr REMEI og Depth VER: per day ls. per day ls. per day ls. per day	(A "I" WELL NC DRMED <u>8-22 - 8-24</u> (Check appropriat rilling Operations vork done, nature a ing Company spudded ") 8-5/8" CD 24# & acks Regular Meat c mately 3 sacks. Jo 30 hours, tested 8 led cement plug from 8 - No drop in press R REMEDIAL WOR PBD g Depth Produ VER: per day	WELL NO. 6 DRMED 8-22 - 8-24 (Check appropriate block rilling Operations vork done, nature and qua- ing Company spudded 12-1/4 ') 8-5/8" CD 24# & 26# Gr. acts Regular Neat coment. mately 3 sacks. Job Compl. 30 hours, tested 8-5/8" C. led coment plug from 386-44 s - No drop in pressure. REMEDIAL WORK REPO PBD Pr g Depth Oil Str Producing Fo VER: per day ber day ber day ls. per day ls. per day ls. per day ls. per day per bbl. cf per day Mama Posit	(Address) "T" WELL NO. <u>6</u> UNIT DRMED <u>8-22 - 8-24</u> POOL (Check appropriate block) rilling Operations (Check appropriate block) rilling Operations (Check appropriate block) (Check approprise) (Check approprise) (Check appropria	(Address) WELL NO. <u>6</u> UNIT <u>5</u> DRMED <u>6-22 - 6-24</u> POOL <u>Lan</u> (Check appropriate block) <u>R</u> Rest (Check approprime) <u>R</u> R (Check approprime) <u>R</u> Rest (	(Address) "I" WELL NO. <u>6</u> UNIT <u>5</u> <u>5</u> <u>2</u> DRMED <u>5-22 - 5-24</u> POOL <u>lanchie</u> (Check appropriate block) <u>I</u> Results of rilling Operations <u>Remedial</u> <u>Other</u> vork done, nature and quantity of materials u ing Company spudded 12-1/4" hole at 11M 5-22. ') 5-5/5" OD 2/4 a 28 Or. J-55 Seemless cashs acts Regular Meet cement. Plug at 386'. Maximately 3 sacks. Job Completed 514M 5-23-58. 30 hours, tested 5-5/8" Casing with 10005 for led cement plug from 386-408' and tested below s - No drop in pressure. R REMEDIAL WORK REPORTS ONLY PBD Prod. Int. g Depth Oil String Dia Ci Producing Formation (s) VER: BEFOR per day per day per day per day per day Mame y day Name	(Address)    *T  WELL NO. 6  UNIT 5 2 T    DRMED 8-22 - 8-24  POOL Langale-Mattix    (Check appropriate block)  TResults of Test    (Check appropriate block)  TResults of Test    rilling Operations  Remedial Work	(Address)    "I" WELL NO. 6 UNIT 5 2 T 233    DRMED 6-22 - 6-24 POOL Langhie-Mattix    (Check appropriate block)  Results of Test of Case    (Check appropriate block)  Remedial Work U    OtherC    ork done, nature and quantity of materials used and results    ing Company spadied 12-1/4" bole at 1978 8-22-58.    ') 8-5/8" OD 24/8 & 24% Or. J-55 Semilees casing: Set and ashe Regular Meat coment. Flug at 3861. Maximum Pressure astely 3 sacks. Job Completed 514M 8-23-58.    30 hours, tested 8-5/8" Casing with 1000% for 30 minutes.    ied comment plug from 366-408" and tested below casing shoes    a - Ho drop in pressure.    PBDProd. IntCompl Date    g DepthOil String DiaOil String Dept   Producing Formation (s)   Producing Formation (s)	(Address)    "I"  WELL NO. 6 UNIT B 5 2 T 238 R    DRMED \$22 - \$-24 POOL Langlis Mattix    (Check appropriate block)  [Results of Test of Casing 1]    (Check appropriate block)  [Remedial Work w    [Other

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