AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

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size shell to and 5"  esults of shooting of the swabbed or arrels per laborated 9-bbls drill-stem or other other other tools were usuable tools we	RECENTION CHE Chemical Chemica	DORD OF STATE OF THE CORD O	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICA  D QUANTITY DATE  18 2000—Gals 9/2  300—Gals 9/2  300—Gals 9/2  4047 and sho Completed switch and specific stream and specific submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to 4047 feet, and shown surveys were made, submitted to	Dep  L TREATMENT  DEPTH SHOR TREAT  1/37  2/37  5/37 3951  abbed dry,  th 3000-6  t with 300  CHAL TESTS  nit report on sepand from  nd from  ty, Be  ine per 1,000 cu.  A.A. Will	Hole Fy  Hol	2000-Gi swabb and we ach hereto. feet
size shell to and 5" esults of shooting of the swabbed or arrels per laborated 9-bbls. I drill-stem or other otary tools were usuable tools were u	SEED EXTENSION CHE Chemical to the barre to	Processor of the proces	PLUGS AND ADAPTERS Length Size  SHOOTING OR CHEMICA  D QUANTITY DATE  18 2000—Gals 9/2  300—Gals 9/2  300—Gals 9/2  Jhen completed sw  to 4047 and sho  estimated 150 0  F DRILL-STEM AND SPEC  on surveys were made, subm  TOOLS USED  deet to	Depth SH OR TREATMENT  DEPTH SH OR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2.	th Set  The part of the set of th	2000-Gi swabb and we ach hereto. feet feet .1 %
size shell of and 5# esults of shooting of the swabbed of arrels per laborated 9-bbls. I drill-stem or other otary tools were usuable tools were u	RECURSION CHE	DORD OF STATE OF THE CORD O	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICA  D QUANTITY DATE  B 2000—Gals 9/2  300—Gals 9/2  300—Gals 9/2  And shoot retreated was a substituted 150,00  F DRILL-STEM AND SPECTOR SUSED  TOOLS USED  TOOLS	Depth SH OR TREATMENT  DEPTH SH OR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2.	th Set  The part of the set of th	2000-Gi swabb and we ach hereto. feet feet .1 %
size shell of and 5# esults of shooting of the swabbed of arrels per labored 9-bbls drill-stem or other otary tools were usuable tools were usuabl	RECURSION CHE	DORD OF STATE OF THE CORD O	PLUGS AND ADAPTERS Length Size  SHOOTING OR CHEMICA  D QUANTITY DATE  18 2000—Gals 9/2  300—Gals 9/2  300—Gals 9/2  Jhen completed sw  to 4047 and sho  estimated 150 0  F DRILL-STEM AND SPEC  on surveys were made, subm  TOOLS USED  deet to	Depth SH OR TREATMENT  DEPTH SH OR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2.	th Set  The part of the set of th	2000-Gi swabb and we ach hereto. feet feet .1 %
size shell of shooting of swabbed or arrels per la lowed 9-bbls drill-stem or other otary tools were usuable	RECUEST CHE  CHE  CHE  CHE  CHE  CHE  CHE  CHE	DORD OF STATE OF THE PROPERTY	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICA D QUANTITY DATE BS 2000—Gals 9/2 300—Gals 9/2 300—Gals 9/2 hen completed sw hour, retreated w to 4047! and sho DF DRILL-STEM AND SPEC On surveys were made, subn TOOLS USED Feet to feet, ar PRODUCTION 19 216 barrels of flu —% sediment. Gravi —Gallons gasol —EMPLOYEES —Driller —TOOLS USED ————————————————————————————————————	Dep  L TREATMENT  DEPTH SH OR TREAT  1/37  2/37  5/37 3951  abbed dry, ith 3000-6  t with 300  OO gu ft g CHAL TESTS  nit report on sepand from  ad from  id of which ty, Be ine per 1,000 cu.  A.A. Will  OR SIDE  plete and correct	th Set  TOPTH CLE THOUT!  Treated W/  lals. and it  las. and it  feet to	2000-Gi swabbe and we ach hereto. feet feet feet  Driller Driller
size shell of shooting of swabbed or arrels per la lowed 9-bbls drill-stem or other otary tools were usuable	RECUEST CHE  Chemical the barre  cour, december how  special tests  sed from  sed from  water; 24 hours  er 24 hours  er 24 hours  er 30. in  Karl Mi  B.D. Mi	DORD OF STATE OF THE PROPERTY	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICA D QUANTITY DATE B 2000-Gals 9/2 300-Gals 9/2 300-Gals 9/2 Jhen completed sw lour, retreated w to 4047 and sho bestimated 150.0 OF DRILL-STEM AND SPEC On surveys were made, subm TOOLS USED Seet to 4047 feet, and seet to feet, and Se	Depth SH OR TREATMENT  DEPTH SH OR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2.	th Set  The perm class and it perms and it perms sheet and att perms to perms sheet and att perms sheet and att perms sheet to	2000-Gi swabb and we ach hereto. feet feet .1 %
size shell in and 5" esults of shooting of the swabbed or arrels per laborated 9-bbls drill-stem or other otary tools were usuable tools were usua	Chemical the barre hour, decided from seed from water; 24 hours or sq. in	PLOSEVE OR PLOSEVE OR PROSES S. W.G.  Treatment Trecord or deviation of deviation of the control	PLUGS AND ADAPTERS Length Size  SHOOTING OR CHEMICA  D QUANTITY DATE  18 2000—Gals 9/2  300—Gals 9/2  JOO—Gals 9/2	Dep  L TREATMENT  DEPTH SHOR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2	th Set  TOT DEPTH CLE  THOUT!  Treated W/  Hals. and it  -qts S.N.G.  Gas.  arate sheet and att  feet to  feet to  feet to  feet to  Date  Date	2000-Gi swabb and we ach hereto. feet feet
size shell in and 5" esults of shooting of the swabbed or arrels per laborated 9-bbls drill-stem or other otary tools were usuable tools were usua	RECUEST CHE  Chemical  Che	PLOSEVE OR PLOSEVE OR PROSEING.  Proseing And The Proseing or deviation of the Proseing of the	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICA D QUANTITY DATE BS 2000—Gals 9/2 3000—Gals 9/2 300—Qts 9/2 Then completed swar retreated water to 4047 and shoot surveys were made, submore surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 4047 feet, and shoot surveys were made, submore to 500 feet, and 500 feet to 500 feet, and 500 feet to 500 feet, and 50	Dep  L TREATMENT  DEPTH SHOR TREAT  1./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2./37  2	th Set  The perm class and it seet to feet to feet to feet to feet to pate trecord of the weak street and seed the seed to pate the seed to pa	2000-Gi swabb and we ach hereto. feet feet

Address Drawer KK, Hobbs, New Mexico.

FROM	ТО	THICKNESS IN FRET	FORMATION .
0	60	60	Caliche & Sand
60	80	20	Sand
80	200	120	Red Bed.
200	240	40	Red Bed & Shells
240	423	183	Red Bed
423	1060	637	Red Bed & Shells
1060	1189	129	Red Rock
1189	1253	129 64	Red Rock & Shells
1253	1323	70	Red Bed & Shells
1323	1394	71	Red Rock
ī394	1495	101	Anhydri te
1495	1525	30	Red Bed & Salt
1525	1545	20	Salt
1545	1800	255	Anhydrite & Salt
1800	1990	190	<b>Salt</b>
1990	2400	410	Salt & Anhydrite
2400	2515	115	Salt
2515	2543	28	Anhydrite & Salt
2543	2842	<b> 299</b>	Anhydrite
2543 2842	2845	3	Brown Lime
2845	2866	11	Lime & Anhydrite Shells
2866	2888	21 21	Lime & Anhydrite
2888	2909	21	Brown Lime & Anhydrite Shells
2909	2979	70 24	Brown Lime
2979	3003	24	Gray Lime
3003	3188	185	Brown Lime
3188	3265	77	Gray Lime
3265	3507	242	Brown Lime
3507	3672	165	Gray Lime
3672	3879	7	Sandy Lime (Show Gas)
3679	3889	210	Gray Lime
3889	3896	7	SandyLime
3896	3946	50	Gray Lime
3946	<b>3951</b>	14	Sandy Lime (Show Gas)
3951	3965	14	Lime & Sandy Lime
3965	3975	10	Sandy Lime (Show Oil)
3975	3990	15	Gray Lime
<b>399</b> 0	3995	5	Brown Lime
3995	4010	15	Sandy Lime (Good Show Oil)
3995 4010	4020	15 5 15 10	White Lime
4020	4030	10	Sandy Lime (Show Oil)
4030	4037	7	Sandy Lime
4037	4047	10	Sandy Lime. Total Depth
/ 1			700E1 NOTO1
	• •		Pay:- 39951-40101 40201-40301
			40 CO TO JO

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