SUNDRY NOTICES AND REPORTS ON WELLS (De not use this form for proposals to deligned or deepen or organization to the form of the proposals to deligned to deepen organization to the proposals to deligned to the proposals of the
OTHER WELL A CASE WELL OTHER WELL AWSELL OTHER WAND OF OPERATOR MARDOD Energy Corporation ADDRESS OF OPERATOR M. Dodd "B" 9. WELL NO. 51 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* AT SURFACE 11245 FNL 1245 FWL Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT MULTIPLE COMPLETE BROOT OR ACIDIZE
MAIR OF OPERATOR Marbob Energy Corporation O. C. D. ARTESIA, OFFICE P.O. Drawer 217, Artesia, N.M. 88210 ARTESIA, OFFICE 10. FIRLD AND POOL, OR WILLOW, See also space 17 below.) 1245 FNL 1245 FWL 16. ELEVATIONS (Show whether DF, NT, CR, etc.) 30-015-25340 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT MULZIPLE COMPLETE ABANDON* CHANGE PLANS CHORT SEED TREAT SHOOTED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates including estimated date of star proposed work. If well is directionally drilled, give subsanface, beations and measured and true virtical depths for all markers and son sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes—
ADDRESS OF OFREATOR P.O. Drawer 217, Artesia, N.M. 88210 ARTESIA, OFFICE P.O. Drawer 217, Artesia, N.M. 88210 ARTESIA, OFFICE 10. PIELD AND POOL, OR WILDOW 1245 FNL 1245 FWL 1245 FNL 1245 FWL 11. SPC., T.R., M. OR BLE. AND SURVEY OR AREA Sec. 14-T17S-R29E PERMIT NO. 30-015-25340 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDITA BROOT OR ACIDITA BROOT OR ACIDITA BROOT OR COMPLETE ABANDON' CHANGE PLANS CHANGE PLANS COUNTY: Report remits of multiple completion on Well CONTY: Report remits of multiple CONTY: Report remits of multiple ALTER
PRINIT NO. TEST WATER SHUT-OFF PALCUER TREAT MULTIPLE COMPLETE SHOOT OR ACIDIED REPORT WORLD (Cited by Notice Plans Willed Completion or Recompletion on Well (Other) PRACTURE TREAT MULTIPLE COMPLETE ABANDON* CHANGE PLANS COMPLETE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star nent to this work.)* TO 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed (@ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500## f/30 minutes-
TEST WATER SRUT-OFF PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* ELPAIR WELL CHANGE PLANS COUNTY OR PARTIEW ABANDON* CHANGE PLANS ABANDONMENT* ALTERING CASING ABANDONMENT* ALTERING CASING ABANDONMENT* ALTERING CASING ABANDONMENT* COMPLETED COST. COMPLETED COST. COST. COMPLETED OF PARTIENT IS. ALTERING CASING ABANDONMENT* ALTERING CASING ABANDONMENT* COMPLETED COST. COST. COMPLETED PRATIENT IS. COST. COMPLETED PARTIENT IS. ALTERING CASING ABANDONMENT* ALTERING ALTERIST ALTERING CASI
TEST WATER SHUT-OFF PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* EACH CHANGE PLANS (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star nent to this work.)* TO 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and closed DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZB ABANDON* REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star peroposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and son TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PCLL OR ALTER CASINO MULTIPLE COMPLETE ABANDON* REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star nent to this work.)* TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
TEST WATER SHUT-OFF PRACTURE TREAT MULTIPLE COMPLETE ABANDON* CHANGE PLANS COther) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star nent to this work.)* TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
PRACTURE TREAT SHOOT OR ACIDIZE ABANDON® CHANGE PLANS (Other) CHANGE PLANS (Other) CHANGE PLANS (Other) COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star nent to this work.) TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Cemented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
BEFAIR WELL CHANGE PLANS (Other) CHANGE PLANS CHANGE PLANS (Other) CHANGE PLANS (Other) RUN, Cmt. Csg. (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of star proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and son sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
(Other) (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent date, including estimated date of star proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and son to this work.) TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Comented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and son TD 5838'. Ran 140 jts. 5½" 15.50# new casing to 5800.57'. Commented w/500 sax Class C w/6# salt, 2/10 of 1% CFR-3 per sack; pumped plug down and opened DV tool @ 3518', circulated trace of cement; circulated 3 hours; cemented from DV tool w/1500 sax Halliburton Lite and 450 sax Class C; pumped plug down and closed DV tool. Circulated 350 sax. Job completed @ 8:45 p.m. 11/10/85. WOC 18 hours, tested casing to 1500# f/30 minutes-
hereby ceptify that the spragoing is frue and correct
GNED May TITLE Production Clerk DATE 11/18/85

*See Instructions on Reverse Side