CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi. Csa. set @ 3200' //CCEPIED FOR RECORD MAR 2 81389 EXE CARISBAD, NEW MEXICO Therefore certify that the foregoing is trace and correct store D.W. Turle Sr. Staff Env./Reg. Spec. Date 03/21/89 (This space for Federal of State offer use)	CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C"	CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.	CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.
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REFAIR WILL (Other) REFAIR WILL (Other) (Other) (Other) (Other) RANGE FLANE (Other) (Other) (Other) (Conset) (Cons	CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. & 10:00 a.m. 03/17/89. Open D.V. tool & 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C"	CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.	REPAIR WELL CHANGE PLANS (Other) RAN & CMT 8 5/8" CSG X (Other) Completion or Recompletion Beport and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) (Other) RAN. & CMT 8 5/8" CSG X DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work.) (Other) Image: Starting and End to the starting and the source of the starting and measured and crue vertical depths for all markers and gones pertinent to this work.) CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl2. P.D. @ 10:00 a.m. 03/17/89. Open . D.V. tool @ 10:30 a.m., circ. 6 hrs. . CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" . microlite and tail-in w/200 sx class "C" w/2% CaCl2. Had full returns. . Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi. .
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BHOOT OB ACIDIZE AAANDON* REPAIR WELL (Other) BEOOTING OB ACIDIZING (Other) BEOOTING OB ACIDIZING (SIGLE AND WELL (Other) BEOOTING OB ACIDIZING (SIGLE AND BEOOTING ON ACIDIZATION REPORT ACIDIZATION REPORT (CHT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl2. Had full returns. Closed D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl2. Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi. CARISBAD, NEW MEXACO	SHOOT OB ACIDIZE ABANDON* REPAIR WELL (Other) CHANGE PLANS (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work. If well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and gones pert nent to this work.)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C"	SHOOT OB ACIDIZE ABANDON* REPAIR WELL (Other) MANGE PLANS (Other) BESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work, if well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and gones perti- nent to this work.)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.	SHOOT OB ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS (Other) RAN & CMT 8 5/8" CSG (Other) RAN & CMT 8 5/8" CSG (Other) (Other) DESCRIBE FROPOSED OR COMPLETED OPERATIONS (Clearly state all pertheent details, and give pertinent dates, including cettmated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and gones pertinent to this work.)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl2. P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl2. Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.
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SHOOT DE ACTOLES ABANDON' CHANGE PLANS (OLBE') SHOOT DE ACTOLES MEPAIR WELL (OLBE') SHOOT DE ACTOLES (OLBE') SHOOT DE ACTOLES (CHT FIRST STAGE V/500 GEAL. ZONELOCK, 400 SX CLASS "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gell. MR-45/sx, 0.15 gell. D604 A/sx. T.E.W./200 sx "C" W/2% CaCl2. P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT Second Stage W/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in W/200 sx class "C" W/2% CaCl2. Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump W/237D psi. CSa. set @ 3200' ACCEPTED FOR RECORD MAR 2 81389 EXE CARISBAD, NEW MEXNCO heres' corrity that the foregoing is traepade correct TOTLE Sr. Staff Env./Reg. Spec. DATE 03/21/89	SHOOT OB ACIDIZE REPAIR WELL (Other) ABANDON* (Other) CHANGE PLANS (Other) CHANGE PLANS (Other) CHANGE PLANS (Other) Completion or Recompletion and Log form.) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and gones pert nent to this work.)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. (MT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C"	SHOOT OB ACIDIZE ABANDON* REPAIR WELL (Other) ABANDON CHANGE PLANS (Other) ABANDON CHANGE PLANS (Other) ABANDON CHANGE PLANS (Other) COMPLETED OFERATIONS (Clearly state all perthent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and gones perti- nent to this work)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.	SHOOT OB ACIDIZE ABANDON* REPAIR WELL (Other) ABANDON CHANGE PLANS (Other) ABANDON CHANGE PLANS (Other) ABANDON CHANGE PLANS (Other) COMPLETED OF COMPLETED OFERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and gones perti- nent to this work)* CMT first stage w/500 gal. zonelock, 400 sx class "C" micro-lite 18.5 lbs. Poz-mix/sx, 0.3 gal. MR-45/sx, 0.15 gal. D604 A/sx. T.E.W./200 sx "C" w/2% CaCl ₂ . P.D. @ 10:00 a.m. 03/17/89. Open D.V. tool @ 10:30 a.m., circ. 6 hrs. CMT second stage w/24 bbls zone-lock, 13 bbls. F.W., 900sx class "C" microlite and tail-in w/200 sx class "C" w/2% CaCl ₂ . Had full returns. Closed D.V. tool @ 5:20 p.m. Circ. 359 sx to sump w/237D psi.
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APPROVED BY TITLE DATE	MAR 2 81989 EVE CARISBAD, NEW MEXICO I hereby certify that the foregoing is true and correct SIGNED HALLER Brock AND TITLE Sr. Staff Env./Reg. Spec. DATE 03/21/89	HAR 2 81389 EEE CARISBAD, NEW MEXICO I hereby certify that the foregoing is true and correct SIGNED	L hereby certify that the foregoing is true and correct SIGNED

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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any faise, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.