Form 9-381 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES
OF THE INTERIOR

GEOLOGICAL SURVEY 1954 MAY 1 AN 10: 41

Land Office
Lease No. L.C. 1061067-B
Unit
RECEIVED

NOTICE OF INTENTION TO DRILL.  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO THE WATER SHUT-OFF.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE B	SUNDRY I	NOTICES AI	ND REPORTS ON	WELLESCOAL SCHOOL
NOTICE OF INTENTION TO CHANGE PLANS.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO PLANT OR REPAIR WELL.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR REPAIR WELL.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL.  NOTICE OF INTENTION TO SHOOT WATER CASING.  NOTICE OF INTEN	NOTICE OF INTENTION TO DRILL			HODES, HEW MEXICO
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Well No. 1 is located 1950 ft. from.  Notice of Intention to Abandon well  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  Well No. 1 is located 1950 ft. from.  Notice of Intention to Abandon well  (Indicate (Picili))  Well No. 1 is located 1950 ft. from.  Notice of Intention to Abandon well  (Indicate (Picili))  Well No. 1 is located 1950 ft. from.  Notice of Intention to Abandon well  (Indicate (Picili))  DETAILS OF WORK  State names of and expected depths to objective annula; above diese, weights, and lengths of proposed casings; indicate mudding jobs, cement of an expected depths to objective annula; above diese, weights, and lengths of proposed casings; indicate mudding jobs, cement casings; productive possibilities of all formations encountered.  NOTICE OF WORK  State names of and expected depths to objective annula; above diese, weights, and lengths of proposed casings; indicate mudding jobs, cement casings; productive possibilities of all formations encountered.  NOTICE OF WORK  State names of and expected depths to objective annula; and objective intentions and casings; prill 12 1/2" hole. Run approx. 300 feet of 13/6", 55%, 1-40  Locating Details of 11 1/2" hole. Run approx. 300 feet of 13/6", 55%, 1-40  Locating Details of 11 1/2" intermediate hole. Run approx. 3800 ft., J.  NOTICE OF WORK  NOTICE OF WORK  STATE OF WORK  State names of and expected depths to objective annula; and before sent to perfile w/65 gel.  NOTICE OF WORK  STATE OF WORK  STA	NOTICE OF INTENTION TO CHANGE PLA	NS	SOBSEQUENT REPORT OF WATER SHO	
Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  Well No. 1 is located 1930 ft. from Nine and 1930 ft. from William of Sec. 12.  DETAILS OF WORK  **Tate names of and expected depths to objective sands; shew sizes, weights, and langths of proposed casings; indicate mudding jobs, cames of and expected depths to objective sands; shew sizes, weights, and langths of proposed casings; indicate mudding jobs, cames of and expected depths to objective sands; shew sizes, weights, and langths of proposed casings; indicate mudding jobs, cames productive pessibilities of all formations encountered.  **Upface (maings Drill 17 1/2* hole. Run approx. 300 feet of 13/8*, 58; 5-40 med except to surface with special to surface with secure of sizes of the sect of the se	NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	il and the state of the state o	OR ACIDIZING
Subsequent report of Abandonment Suprimer Suprimers of Readon (Meridian)  Well No. 1 is located 1980 ft. from (Meridian)  Well	NOTICE OF INTENTION TO RE-DRILL OF	REPAIR WELL	The same of the sa	CASING
Well No. 1 is located 1980 ft. from Nine and 1986 ft. from Nine of sec. 12.  Well No. 1 is located 1980 ft. from Nine and 1986 ft. from Nine of sec. 12.  Well No. 1 is located 1980 ft. from Nine and 1986 ft. from Nine of sec. 12.  Well No. 1 is located 1980 ft. from Nine and 1986 ft. from Nine of sec. 12.  Well No. 1 is located 1980 ft. from Nine and 1986 ft. (Ground Law 1).  Indeed (Phold)  Well No. 1 is located 1980 ft. from Nine and 1986 ft. (Ground Law 1).  DETAILS OF WORK  State names of and expected depths to objective sands; show rises weights, and longths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work.  To irill subject well to 8250 ft. or 100 ft. into the Bone Springs Ornation as extract the possibilities of all formations encountered.  Urface (Maingr Drill 17 1/2" hole. Run approx. 300 feet of 1943/8", 58%, 580 ond casent to surface w/ approx. 300 ex. Install blowest provesters while of a bours.  Shours.  Memeritate casings Orill 12 1/4" intermediate hole. Run approx. 3800 ft., 1	NOTICE OF INTENTION TO SHOOT OR A	CIDIZE	The state of the building	G OR REPAIR
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (NOTICE OF REPORT)  (NOTICE OF REPORT, NOTICE, OR OTHER DATA)  (NOTICE OF REPORT)  (NOTICE OF REPORT)  (NOTICE OF REPORT, NOTICE, OR OTHER DATA)  (NOTICE OF REPORT)  (NOTICE OF OTHER DATA)  (NOTICE OF REPORT)  (NOTICE OF R	NOTICE OF INTENTION TO PULL OR ALT	TER CASING	The state of the s	INT
Well No. 1 is located 1980 ft. from No. 1980 ft.	NOTICE OF INTENTION TO ABANDON WE	I.L	THE PROPERTY OF THE PARTY OF TH	
Well No. 1 is located 1930 ft. from   N   line and 1936 ft. from   W   line of sec. 12.    County or Subdivision   No. (Meridian)   No. (State or Territory)	(INDICATE	ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DAT	A)
Well No. 1 is located 1980 ft. from Nine and 1986 ft. from Willing of sec. 12.  (Abec and Sec. No.) 12 (Twp.) 35mg (Range) (Meridian)  (Abec and Sec. No.) 12 (Twp.) 35mg (Range) (Meridian)  (Abec and Sec. No.) 12 (Twp.) 35mg (Range) (Meridian)  (State or Territory)  (Dec. State or State of Ind. (State or Territory)  (State or Te			¥av. ≥5.	10 ≰à
ideat (Field)  (County or Subdivision)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory)  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  o irill subject well to 8250 ft. or 100 ft. into the Home Springs formation as est productive possibilities of all formations encountered.  surface (Raing: Drill 17 1/2" hole. Burn approx. 300 feet of 1943/8", 58%, 8-40 and center to surface w/ approx. 300 sx. Install blowest preventers while 8.5.  Shours.  Shours.  Shours.  Shours.  Shours.  Stermediste Dasing: Drill 12 1/4" intermediste hole. Run approx. 3800 ft., 1-60.  The Coaring and coment to surface with escent of clarity calculated from Salippe survey. Slurry composed of 1 to 1 ratio of claw set consent to perilite w/8% gel.  The Coaring and coment casing to be pressure tested to 1000 pci. and he beduction Casings: Drill 8-3/4" hole. Sun approx. 3550 feet of 7" cag. components of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC. Use sufficient casing to the surface of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC. Use sufficient casing to the surface of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC. Use sufficient casing to the surface of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC. Use sufficient casing to the surface of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC. Use sufficient casing to the surface of R-86, 23%, LTSC and 1550 ft. of R-80, 23%, LTSC.  Middicat, Texas	c'alda	_	(NI)	, 17.23.
Tidest (Field)  (County or Subdivision)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory	Vell No is located	1980 ft. from_	line and 1986 ft. from	line of sec.
he elevation of the derrick floor above sea level is 3466 ft. (Ground Lawel)  DETAILS OF WORK  Late names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding jobs, comen ing points, and all other important proposed work)  o irill subject well to 3250 ft. or 100 ft. into the floor Springs formation as soft productive possibilities of all formations encountered.  urface (asing: Drill 17 1/2" hole. flun approx. 300 feet of 13/3/8", 58%, 5-40 md cement to surface w/ approx. 300 ex. Install blowest preventers while 6.6.  3.5. to be tested daily while drilling and before each core and 0.3.7. 1.0.  8 hours.  Megmediate Sasing: Frill 12 1/4" intermediate hole. Run approx. 3800 ft., 1-160 casing and cement to surface with encount of slurry calculated from Calipse mayer. Slurry composed of 1 to 1 ratio of elew set count to perlite w/85 gel.  Medicate Drill 8-3/4" hole. Run approx. 250 feet of 7" esg. components of the state of the second to 1000 pei. and he of the state of the state of the second to 1000 pei. and he of the state of the sta	-/4 86 estion 12			. •• )
DETAILS OF WORK  Late names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen in points, and all other important proposed work)  of irill subject well to 8250 ft. or 100 ft. into the Hone Springs formation as productive possibilities of all formations encountered.  Urface Casing: Drill 17 1/2" hole. Hun approx. 300 feet of 13/3/8", 58%, 10-40 and cement to surface w/ approx. 300 ex. Install blewout preventers while 4.0.  D.F. to be tested daily while drilling and before each core and 1.5.7. 1.0.  Shours.  Intermediate Casing: Drill 12 1/4" intermediate hole. Run approx. 3800 ft., J.  MEC casing and consent to surface with encent of slurry calculated from felipse inverse. Slurry composed of 1 to 1 ratio of close set consent to perlite w/65 gel.  Date of the surface of the set consent to perlite w/65 gel.  Date of the surface of the set consent to perlite w/65 gel.  Date of the surface of the set of the set consent to perlite w/65 gel.  Date of the surface of the surface of the set of the				•
DETAILS OF WORK  Late names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen in points, and all other important proposed work)  of irill subject well to \$250 ft. or 100 ft. into the Home Springs formation as east productive possibilities of all formations encountered.  DETAILS OF WORK  interpolated well to \$250 ft. or 100 ft. into the Home Springs formation as an encountered.  DETAILS OF WORK  of irill subject well to \$250 ft. or 100 ft. into the Home Springs formation as an encountered.  DETAILS OF WORK  of irill subject well to \$250 ft. or 100 ft. into the Home Springs formation as an encountered.  DETAILS OF WORK  Into the Home Springs formation and encountered and surface with approx. 300 ft. of \$250 ft. or 100 f	(Field)	(County or S	ubdivision)	xico
urvey. Slurry composed of 1 to 1 ratio of slow set cament to perlite w/6% gel- mased with 200mm, meat coment casing to be pressure tested to 1000 pei, and he or 30 min, prior to drilling coment. S.C.C 48 hours.  oduction Casings Drill 6-3/4" hole. Sun approx. \$250 feet of 7" cag. composed  of R-60, 23%, LTeC and 1650 ft. of R-60, 26%, LTeC. Use sufficient cas  recovered the productive occases in the Case of Balance operations may be commented to  mpany THE MATTIER AND HOAN OIL PRODUCTIVE COMPANY  dress p. Box 2616  Hidlent, Texas  By Mattach	urface Casing: Drill 17 ad cement to surface w/	1/2" hole. Ru Approx. 300 st y while drillis	ormations encountered.  n approx. 300 feet of 1:  x. Install blowest preving and before each core	M3/8", 58%, F-40 contern while 6.6.C. and B.S.T. B.C.C.
dress p Box 2618  Midlant, Texas  By Midlant, Texas	urvey. Slurry composed mased with 200mm, nest or 30 min. prior to dri coduction Casing: 0-11	of 1 to 1 retices of 1 to 1 re	of element comment to to be pressure tested to %.C.C 48 hours.	perlite w/8% gel. 1000 pei. and held
dress p Box 2818  Midlant, Texas  B. Physical B. A. Marketter	mpany · 中层· In IT ISH · 单位	HOAN-OIL PROMI		
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Coring and Testing: Core and/or test all significant shows of oil or gas at recommendation of Geologist on well. Possibly 200' cores and 9 drill stem tests will be necessary to evaluate productive possibilities. All cores to be cut with dismond equipment. All drill stem testing to be conducted during daylight hours and using Bowen jars and Safety Joint. Logging: OR-WS from base surface casing to total depth-two rums. Microlog possible pay zones. Caliper intermediate hele. Drift Surveys: Taken at 50' intervals to 400 ft. and thereafter at 1000 ft. intervals to Tetal Depth. Drilling Time: Geolograph from 300 ft. to Total Depth. Keep 10' Marmal Drilling time - original and 1 carbon. Samples: 10 ft. samples from surface to T.D. unless otherwise specified by Geologists on well. Depth Measurements: SIM drill pipe every 1000 feet. and before each string of casing, core, D.S.T. or electrical survey. Mud Progrem: Saturated Salt water from surface to 3850 feet. Clear water to 4200 feet. Vix mud at 4200 ft. and convert to an oil emulsion mud by 5800 ft. and carry 8250 feet. Approx. mud preperties, wt. 9.5, lbs/gal., Vis 40-50 sec., AL 10 cc. Completion: To be determined by information obtained during drilling.