APPROVED

Form 9-331 a (Feb. 1951) E. W. STANDLEY STRICT ENGINEER 1981 JUN

JUN 21 1961

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau	
Approval expire	es 12-31-60.

Land Office

Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
TICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	≀G
TICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL	·	1 1
TICE OF INTENTION TO SHOOT OR ACIDIZE		i I
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK)	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
. Unit	June 19,	, 19 61
ll No. 6 is located 1980 ft. f	from $\begin{bmatrix} N \\ S \end{bmatrix}$ line and 1830 ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line	of sec.
BE Sec.11 205	348	
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian) Lea Herriso	
	unty or Subdivision) (State or Territo	rv)
		.,
elevation of the derrick floor above sea	a level isft.	•
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	TAILS OF WORK	
te names of and expected depths to objective sands; sho	TAILS OF WORK ow sizes, weights, and lengths of proposed casings; indicate not all other important proposed work)	nudding jobs, cement-
te names of and expected depths to objective sands; sho ing points, and a to drill a Pevenian well to a	ow sizes, weights, and lengths of proposed casings; indicate n	
te names of and expected depths to objective sands; sho ing points, and so drill a Pevenian well to a	ow sizes, weights, and lengths of proposed casings; indicate n l all other important proposed work)	
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows:	ow sizes, weights, and lengths of proposed casings; indicate not all other important proposed work). depth of approximately 15,000.	The casing
te names of and expected depths to objective sands; sho ing points, and to drill a Devenisa well to a gran is se follows:	ow sizes, weights, and lengths of proposed casings; indicate n l all other important proposed work)	The casing
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 3/8", 18", set at approximately	ow sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'.	The casing
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenisa well to a gram is so follows: \[\frac{3^n}{3}, \langle 3^n	ow sizes, weights, and lengths of proposed casings; indicate not all other important proposed work). depth of approximately 15,000.	The casing
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 1/8", 16", set at approximately 1/8", 16", set at approximately	ow sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000. 850° with 600 sacks comest, circumstance of the company of the compa	The casing lated.
e names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 3/8*, k6*, set at approximately /8*, %6*, set at approximately 26/ A 294, set at approximately	w sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'. 850' with 600 sacks coment, circulated with 3,000 sacks coment, circulated with 3,000 sacks coment, circulated with 2,300 sacks coment,	The coming lated.
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 3/8*, k8*, set at approximately /8*, 36*, set at approximately	w sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'. 850' with 600 sacks coment, circulated with 3,000 sacks coment, circulated with 3,000 sacks coment, circulated with 2,300 sacks coment,	The coming lated.
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 3/8", 16", set at approximately /6", 36", set at approximately 26" A 29", set at approximately protect all known oil a water for	w sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'. 850' with 600 sacks coment, circulated with 3,000 sacks coment, circulated with 3,000 sacks coment, circulated with 2,300 sacks coment,	The casing lated.
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to drill a Devenian well to a gram is an follows: 3/8", k8", set at approximately 76", %6", set at approximately 76" A 29", set at approximately rotest all known oil a water for	w sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'. 850' with 600 sacks coment, circulated with 3,000 sacks coment, circulated with 3,000 sacks coment, circulated with 2,300 sacks coment, ormations.	The coming lated. Calated. sufficient
te names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is so follows: 3/8", 16", set at approximately 20" A 29", set at approximately protect all known oil a water for casing will be commented and to understand that this plan of work must receive approximated and to understand that this plan of work must receive approximated.	ow sizes, weights, and lengths of proposed casings; indicate in all other important proposed work). depth of approximately 15,000'. 350' with 600 sacks comment, circulated with 3,000 sacks comment, circulated by approved method.	The coming lated. Calated. sufficient
te names of and expected depths to objective sands; sho as to drill a Devenian well to a gram is an follows: 3/8", 165", set at approximately 266" A 296", set at approximately protect all known oil a water follows:	ow sizes, weights, and lengths of proposed casings; indicate in all other important proposed work). depth of approximately 15,000'. 350' with 600 sacks comment, circulated with 3,000 sacks comment, circulated by approved method.	The casing lated. Calated. sufficient
te names of and expected depths to objective sands; sho ing points, and is to drill a Devenian well to a gram is so follows: 3/8", 168", set at approximately 264" A 296", set at approximately protect all known oil a water follows: casing will be committed and to understand that this plan of work must receive approx THE CHIO CIL COMPANY	ow sizes, weights, and lengths of proposed casings; indicate in all other important proposed work). depth of approximately 15,000'. 350' with 600 sacks comment, circulated with 3,000 sacks comment, circulated by approved method.	The casing lated. Suluted. sufficient
to drill a Devenian well to a gram is an follows: 3/3", h5", set at approximately 26" A 29", set at approximately protect all known oil a water for a sering will be consented and to understand that this plan of work must receive approximately THE CHIO CIL COMPANY lices P. O. Box 2107	w sizes, weights, and lengths of proposed casings; indicate not all other important proposed work) depth of approximately 15,000'. 350' with 600 sacks coment, circulated with 3,000 sacks coment, circulated by 2,300 sacks coment, ormaticals. Sted by approved mathod.	The coming Lated. Culuted. sufficient
e names of and expected depths to objective sands; sho ing points, and a to drill a Devenian well to a gram is an follows: 3/8°, 16°, set at approximately 26°, 36°, set at approximately 26° A 29°, set at approximately protect all known oil a water for casing will be committed and to understand that this plan of work must receive approx THE CHIO CIL COMPANY	ow sizes, weights, and lengths of proposed casings; indicate in all other important proposed work). depth of approximately 15,000'. 350' with 600 sacks comment, circulated with 3,000 sacks comment, circulated by approved method.	The coming Lated. Culuted. sufficient

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DIST: U.S.O.S. Comm. of Public Lends Jake L. Hamon Mr. J. A. Grimes Mr. L. H. Shearer Mr. D. V. Kitley Mr. C. M. Lynch Mr. T. A. Stoole Mr. T. O. Webb Mr. Al Mechler, Jr.

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-128 Revised 5/1/57 WELL LOCATION AND ACREAGE DEDICATION PERS OFFICE OCC SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE

SECTION A 1901 UUN 27 Operator Lease Lea Unit Toweship County 20 South 34 E=t Les feet from the South 1830 line and feet from the Bast line Preducing Formation Pool Dedicated Acreage: 3643_9 Devonian Lea Devonian 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES $_$ NO $\stackrel{X}{ ext{ }}$ _ . ("Ouner" means the person ubo has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and mother. (65-3-29 (e) NMSA 1935 Comb.) 3. If the answer to question two is "no," list all the owners and their respective interests below: Land Description SECTION B CERTIFICATION I hereby certify that the information in SECTION A shove is true and com-GINEER belief. Positios 676 Area Fetroleum Engineer Company The Chic Cil Company Date 80 Acres Dedicated I hereby certify that the well location Acreage shows on the plat in SECTION B was 1830 plotted from field notes of actual surveys made by me or under my supervision, and that the same is tru and correct to the best of my knowledge and belief. Date Surveyed 6-12-61 Registered Professional Engineer "Lea Init" S. 2000 N. M. - P.E. & L.S. NO. 676