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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. O. Paver U Artesia, Tev Mexico RECEIVED

MAY 2 4 1961

May 23, 1961 (1. C. C. ARTESIA, OFFICE

er. Meil & Salsich, Jr. 716 First National Dank Suilding Midland, exas

par ir. Salsicht

Your Notice of Intention to Drill Continental well No. 1 (copy forwarded to this office for approval. the lease lies within the "j'otesh tree" designated by the Secretary of the Interior and is subject to the stipulation that all wells drilled to formations above the base of the belancers sand or to be a depth above 5,000 feet, whichever is the lesser, must be approved by the director of the Geological Survey.

cursuant to enthority delegated to me by the Director, U. S. declogical Survey on June 7, 1960, I hereby approve the Notice of Intention to Drill the Continental well No. 1 to a depth of approximately h,000 feet to test the orayburg formation.

Please notify the district Engineer, U. S. Seological Survey, P. S. Pener U. Artesia, New Mexico, in sufficient time for a representative to witness all commuting operations.

very truly yours,

(Orig. Sgd.) JOHN A. ANDERSON

John A. Anderson Regional Oil and Oas Supervisor

Attachment

Copy to: Washington (w/cy Notice)

Mining Branch (2) (w/2 cys Notice) NMOCC-Artesis (2) (w/2 cys Notice)

Artesia (w/cy Notice) Roswell office copy

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UNITED STATES DEPARTMENT OF THE WITCHOR GLOCIOAN SHELS



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Form 9-381 a (Feb. 1951) 3

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	Los Crupes	YE	 Jeen
Lease No. Unit	Los Grupes \ Los G	1984	
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ARTESIA, OFFICE

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(NUMBER A PROVE BY CHECK M	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ADOVE DI CITECTUM	
	<u>5/15/61</u> , 19
Continental Faderal ell No. 1 is located 1280ft. fr	from $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} 1900 \\ \mathbf{S} \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{E} \\ \mathbf{W} \end{bmatrix}$ line of sec.
54/1 Sec. 9 19-5	(Range) (Meridian)
(% Sec. and Sec. No.)	nty of Subdivision) (State or Territory)
(Cour	nty of Subdivision) (State or Territory)
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-
ing points, and	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- all other important proposed work)
I plan to brill with cable (Grayburg formation. 500) o	tools to a total depth of 6000° to test the f 8 5/8° casing will be cemented as surface ting mud. In event of production 6 1/2° total depth with at least 100 sacks to
I plan to brill with cable of Grayburg formation. 500° of with 50 macks after circulations will be comented at	tools to a total depth of 6000° to test the f 8 5/8° casing will be cemented as surface ting mud. In event of production 6 1/2° total depth with at least 100 sacks to
I plan to brill with cable of Grayburg formation. 500° of with 50 macks after circulations will be comented at	tools to a total depth of 6000° to test the 18 5/8° casing will be cemented as surface ting mud. In event of production 6 1/2° total depth with at least 100 sacks to ction.
I plan to frill with cable (Grayburg formation. 800) o with 50 sacks after circulatesing will be cemented at bring cement to the salt second	tools to a total depth of 6000° to test the f 8 5/8" casing will be cemented as surface ting mus. In event of production & 1/2" total depth with at least 100 sacks to ction. THE EIVEL MAY 17 1961
I plan to frill with cable (Grayburg formation. 800) o with 90 sacks after circular casing will be cemented at bring cement to the salt second	tools to a total depth of 6000° to test the f 8 5/8" casing will be cemented as surface ting mud. In event of production & 1/2" total depth with at least 100 suchs to ction. TECEIVED MAY 1 7 1961
I plan to brill with cable orayburg formation. 800 o with 50 sacks after circular casing will be cemented at bring cement to the salt section of the salt section of the salt section.	tools to a total depth of 6000° to test the f 8 5/8" casing will be cemented as surface ting mus. In event of production & 1/2" total depth with at least 100 sacks to ction. THE EIVEL MAY 17 1961
I plan to drill with cable drayburg formation. 300 o with 50 sacks after circulatesing will be cemented at bring cement to the salt see	tools to a total depth of 1000° to test the 18 5/8° casing will be cemented as surface ting mud. In event of production 1/2° total depth with at least 100 sacks to ction. MAY 17 1961 S. CECALLAL SURFACE COMPANY STATISTICS.
I plan to frill with cable (Grayburg formation. 800) o with 50 sacks after circular casing will be cemented at bring cement to the salt set I understand that this plan of work must receive approve Company Seil E. Salsich, Jr.	tools to a total depth of LOOP to test the 185/8" casing will be cemented as surface ting mut. In event of production L 1/2" total depth with at least 100 sacks to ction. MAY 17 1961 S. C.E. L. L. S. J.R. MAY 17 1961
I plan to frill with cable formation. 300 o with 50 sacks after circular casing will be cemented at bring cement to the salt section of the salt s	tools to a total depth of 1000° to test the 18 5/8° casing will be cemented as surface ting mud. In event of production 1/2° total depth with at least 100 sacks to ction. MAY 17 1961 S. CECALLAL SURFACE COMPANY STATISTICS.

RECE MAY 2.4 1961 HEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE (T. E.F. DEFICE SECTION A ATTE AV Lease Continental Pederal Meel H. Saisich. Jr. Reage County Unit Letter Section Towaship BACY 19 South 31 East 0 ge Location of Vell: Bast 1980 South line feet from the feet from the line and Dedicated Acreage: Pool d Level Elev. Producing Formation Acres 1. In the Operator the only owner in the dedicated acreage outlined on the plat below? YES _____ NO _____. ("Ouner" means the person who has the right to drill into and to produce from any pool and to appropriate the production eather for himself or for himself and macher, (65-3-29 (a) NMSA 1935 Comp.) 2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agree RECEIVED wise? YES_____ NO _____ . If easwer is "yes," Type of Consolidation . 3. If the answer to question two is "no," list all the owners and their respective interests below: MAY 1 8 1961 Land Description U. S. GECLUGICAL SURVE ARTESIA, NEW MEXICO SECTION B CERTIFICATION I hereby certify that the information in SECTION A above is true and com-Position I hereby certify that the well location shows on the plat in SECTION B was Location is 35.9 feet 1980 plotted from field notes of actual an Carper Delg. surveys made by me or under my Co., Inc. Welch ! located in Sw: M supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 5-12-41 Registered Professional Engineer 500 ADD 330 COO 990 /320 /69 /9 4. M. - P.E. & L.S. NO. 676