Form 9-881 a (Feb. 1961) CONTRACTOR SOM

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office New Mexico

Lease No. 16-029424

Unit RECEIVED

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SUNDRY NOTICES AND REPORTS ON WELLS D. C. C.

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(County or Subdivision) (County or Subdivisio	ll No. 1 is located 660 ft. from	$\begin{bmatrix} N \\ \bullet \end{bmatrix}$ line and 1980 ft. fr	om W line of sec.
(Field) (Field) (County or Subdivision) (State or Territory) RECEIVE DETAILS OF WORK OCT 2.7 '960 the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indigate myddirk jobs, carbedding points, and all other important proposed work) COMPLETE FRENDETOMIAN TO PENES ILVANIAN. RILL WON, pull tabling, drop Baker trip hob into Hodel "D" production pecker at 11,596' & cap wessmente. Run tubing w/full open retrievable packer and displace water w/oil. Perforate through tubing w/s JSPF in the following intervals: 9553' - 9564 & 9564' - 9572'. Wash perforations w/500 gallons HCA and flush to formation. Such load. Acidias w/3000 gallons 15% HEA. Such test. If non-commercial, pull tabling, set CIP & 8950' and cap w/cement. Perforate w/s JSPF from 3350' - 8358'. But tubing w/full opening retrievable packer set & 8860'. Week perforation w/250 gallons HCA. Flush to formation. Such loads (Continued on book of pages and cap w/cement.) I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Therefore the state of the state of pages and the state of the	(½ Sec. and Sec. No.) (Twp.)	A A	Herr Herrico
DETAILS OF WORK OCT 2.7 '960 to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indigents mydding jobs, extends ing points, and all other important proposed work) COMPLETE FRE DEVINIAN TO PENESTIVABLEN. KIII well w/N, pull tabing, drop Baker trip bob into Model *D* production pecker at 11,596' & cap w/sensets. Run tubing w/full open retrievable pecker and displace water w/oil. Performed through tubing w/s SPF in the following intervals: 9553' - 9560 & 9561' - 9572'. Wash perforations w/500 gallone MCA and flush to formation. Such load. Acidiae w/3000 gallone 13% MEA. Such test. If non-commercial, pull tubing, set CIBF @ 8950' and cap w/cement. Performed w/s SFF from 3850' - 8358'. Run tubing w/full opening sutrievable pecker set 68ho'. Mech perforation w/250 gallone MCA. Flush to formation. Such load. (Gentified on back of pages and cap w/sensetion of pages and cap w/sensetion w/250 gallone MCA. Flush to formation such load. (Gentified on back of pages and cap w/sensetion of p			
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i understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. March 1 Dex 345 Original Signed F	pecker at 11,596 & cap w/coments. Run tubing w/full open retrievable Perforate through tubing w/h JSP1 & 956h - 9572. Wash perforations w/500 gallens	le pecker and displace F in the following int MCA and flush to forms Sweb test.	weter w/oil. Mervals: 9553' - 9560'
By R. A. LOWERY	If non-commercial, pull tubing, a Perforate w/k JSPF from 8850 - 6 hun tubing w/fall opening retriev	6858°. veble pecker set 4 681 metion. Sweb lood.	0 . Wesh perforations
	If non-commercial, pull tubing, a Perforate w/k JSFF from 8850° - 8 Run tubing w/full opening secrical w/250 gallons ECA. Finsh to form understand that this plan of work must receive approval in mpany Shall Oil Company dress Dam 845	8358 . Vable pecker set 6 881 Estion. Sumb lood. (Got writing by the Geological Survey before	of a week perforations attitude on back of page re operations may be commenced. Original Signed By

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