Form	m 9-331a eb. 1951)	and the
	JAMES ANADE	/ * ~

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	8
Lease No.	50 001616-7

Unit RECEIVED

50.42		EPORTS ON WELLS	
OTICE OF INTENTION TO DRILL	SUBSEC	QUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	1 SHBSEC	QUENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST WATER SHUT-C	OFFSUBSEC	QUENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRILL OR REPAI	R WELL SUBSEC	QUENT REPORT OF ABANDONMENT	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEC	EMENTARY WELL HISTORY	
IOTICE OF INTENTION TO PULL OR ALTER CA	3		
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE	BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	<b>.</b>
		April 25	, 19 <mark>.60</mark>
Hopp Federal		440 NOTE	h
ell No. is located	60 <b>*****</b> ft. from \( \{ \sigma \) lir	ne andft. from W line o	f sec.
	5 S 30 E	N.M.P.M.	
MAT DECOTOR #	(Twp.) (Range)	(Meridian)	
(14 Sec. and Sec. No.)	Eddy	New Mexico	
(Field)	(County or Subdivisio	(State or Territory	)
	above sea level is  DETAILS OF	WORK	time ishe comen
	DETAILS OF		idding jobs, cement
State names of and expected depths to object in	PETAILS OF ive sands; show sizes, weights ng points, and all other impor	WORK  5, and lengths of proposed casings; indicate murant proposed work)	
ropose to drill No. 1 Hop	FIETAILS OF ive sands; show sizes, weights ng points, and all other imposes of Federal well to as follows:	WORK  i, and lengths of proposed casings; indicate my reant proposed work)  Delaware Sand at an expe	cted depth
Propose to drill No. 1 Hop of 3800; with rotary rig	DETAILS OF ive sands; show sizes, weights ng points, and all other imposes of Federal well to as follows:  2 8-5/8" 24# J-55 sacks.	WORK  S, and lengths of proposed casings; indicate markent proposed work)  Delaware Sand at an expense casing to be cemented at	cted depth approximate
ropose to drill No. 1 Hop of 3800 with rotary rig  Surface string	DETAILS OF ive sands; show sizes, weights ng points, and all other imposes of Federal well to as follows:  2 8-5/8" 24# J-55 sacks.	WORK  i, and lengths of proposed casings; indicate my reant proposed work)  Delaware Sand at an expe	cted depth approximate
ropose to drill No. 1 Hop of 3800 with rotary rig  Surface string 700 with 200  Oil string, if	DETAILS OF ive sands; show sizes, weights on points, and all other imposes of prederal well to as follows:  2 8-5/8" 24# J-55 sacks.  2 production obtains	WORK  and lengths of proposed casings; indicate mustant proposed work)  Delaware Sand at an expecasing to be cemented at ined, 4-1/2*, 9-1/2# J-55	cted depth approximate comented.
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ropose to drill No. 1 Hop of 3800' with rotary rig  Surface string 700' with 200  Oil string, if	production obta	WORK  S, and lengths of proposed casings; indicate murtant proposed work)  Delaware Sand at an expectating to be cemented at ined, 4-1/21, 9-1/2# J-55  by the Geological Eurvey before operations may	cted depth approximate cemented.
ropose to drill No. 1 Hop of 3800' with rotary rig  Surface string 700' with 200  Oil string, if  cop:  Lunderstand that this plan of work must Company  J.M.C. Ritchie a	DETAILS OF  ive sands; show sizes, weights ng points, and all other impos  op Federal well to as follows: 28-5/8# 21# J-55 sacks.  Production obta  At receive approval in writing to the production of the	work  and lengths of proposed casings; indicate much proposed work)  Delaware Sand at an expectasing to be cemented at ined, 4-1/2", 9-1/2# J-55  by the Geological Survey before operations mannedy, agent for Richardson	cted depth approximate cemented.
Propose to drill No. 1 Hop of 3800' with rotary rig  Surface string 700' with 200  Oil string, if  Cop!  Lunderstand that this plan of work must company  J.M.C. Ritchie a	DETAILS OF  ive sands; show sizes, weights ng points, and all other impos  op Federal well to as follows:  2 8-5/8" 24# J-55  sacks.  P production obta  of the receive approval in writing to and Chambers & Ker	WORK  S, and lengths of proposed casings; indicate murtant proposed work)  Delaware Sand at an expectating to be cemented at ined, 4-1/21, 9-1/2# J-55  by the Geological Eurvey before operations may	cted depth approximate cemented.

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

FORM C-128 Revised 5/1/57

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE SECTION A Operator . . C. Altenie and Lease Well No. 1000 Unit Letter Section Township Range County Actual Footage Location of Well: feet from the line and feet from the line Ground Level Elev. Producing Formation Pool Dedicated Acreage: Daliware Sand A lideat Acres 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES NO NO reans the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself and another. (65-3-29 (e) NMSA 1935 Comp.) 2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES\_\_\_\_\_NO \_\_\_\_. If answer is "yes," Type of Consolidation . 3. If the answer to question two is "no," list all the owners and their respective interests below: Owner Land Description SECTION B CERTIFICATION I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Name -wher Chambers & Acabes Company April 25, 1960 Date I hereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Registered Professional Engineer and Yor Land Surveyor Church Certificate No. 330 660 990 /320 /650 /980 23/0 2640 2000 1500 1000 500

## INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.