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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Notice by Checking Below

				1
Notice of Intention to Change Plans	Notice of Intention to Temporarily Abandon Well		NOTICE OF INTENTION TO DRILL DEEPER	
NOTICE OF INTENTION TO PLUG WELL	NOTICE OF INTENTION TO PLUG BACK		NOTICE OF INTENTION TO SET LINER	
Notice of Intention to Squeeze	Notice of Intention to Acidize		Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	NOTICE OF INTENTION (OTHER) TO Test Well	X	Notice of Intention .(Other)	
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO	(Place)	2.0.5	July 10th, 15 (Date)	
Gentlemen:	No.1 - New Mexico State Least marly New Mexico State Least to do certain work as described below at		D=9900=9 - 111100 acro	- /
Following is a Notice of Intention	to do certain work as described below at	(110	Well No	" A "
(Company or O 14 NE 1/4 of Sec. 3	Perator) , 12-5 , R31-E	,NMPN	d., Caprock Queen	(Unit)
(40-acre Subdivision)				

FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

We want to move in cable tools and clean out this well to bottom, drill a maximum of 50' deeper and test for fluid both oil, water and also test for gas volume and pressure. It was temporarily abandoned per notice dated 11/17/53, approved 11/23/53 and per report 12/29/53 approved 1/6/54. We propose to truck any oil produced to tank battery at Well No. 2 on some loss.

should these tests indicate present commercial production from this were proper notice will be filed of our intention to place same on the pump.

> 5185 87

Approved	Whaley Company, Inc. Company or Operator By William D. Norris
Approved OIL CONSERVATION COMMISSION	Position
By Cantleng mult	Name Whaley Company, Inc. 1301-3 Continental Life Bldg. Address Fort Worth 2, Texas

WHALEY COMPANY, INCORPORATED

CONTINENTAL LIFE BUILDING

WILLIAM D. MORRIS

July 17, 1958

DIL AND GAS PRODUCTION TEXAS AND NEW MEXICO

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New Mexico Oil Conservation Commission Hobbs, New Mexico

Gentlemen:

We hand you herewith Miscellaneous Report in triplicate and Notice of Proposed Well Work, also in triplicate, in connection to tests on our New Mexico State Well No.1 as indicated in the notices.

We also enclose copy of Notice and report showing the status of this well at present and also copy of letter we have written to the New Mexico State Land Office on this situation.

We thought you might not readily have available copies of these reports.

Yours respectfully,

5 Marp

William D. Morris

WDM:ba Encls.

cc: H. B. Phillips, Supt. Whaley Company, Inc. P.O. Box 925 Kermit, Texas

WHALEY COMPANY, INCORPORATED

FORMERTAL LIFE BUILDING

Honorable Murray E. Morgan Commissioner of Public Lands New Maxico State Land Office PiO. Boc 791 Santa Fe, New Maxico

> Re: Oil from test New Mexico State Lease No. 5-7516. (formerly New Maxico State Lease No. 5-9986-9)

Gentlemen:

Some years ago we drilled New Mexico State Lease Well No.1 located in the NE/4 of the NE/4 of Section 36, T-12-5, R-31-E, N.M.P.M. Chaves County, New Mexico. This well is in the Caprock Queen Field. At the time the well was drilled it was a portion of New Mexico State Lease No. B-9986-9 comprising 717.08 acres. This lease was forfeited or released by our Company and repurchased again at an oral bid sale in Seman Fe, and now bears the New Mexico State Lease No. E-7516 and comprises 717.08 acres.

At the time Well No.1 was drilled we encountered the Queen sand at about the usual depth, and apparently it had some oil in it and just a little gas. The sand looked reasonably good, but simply would not give up any oil, water or gas. In accordance with the rules and regulations of the New Mexico Oil Conservation Commission we temporarily abandoned this well on December 10th, 1953, leaving all casing in the hole. The well has been shut in until a few days ago.

Some days ego we opened up the well and found that it was making a very very small amount of gas and when a small pebble was dropped in the well we could tell it hit fluid. We then moved in a small cable tool drilling machine and bailed the well. We found that it had 540' of oil and no water in it. We attempted to bail the well dry and bailed 28 barrels of oil from the well. It was still making just a little oil when we guit bailing the second day. We simply wanted to find out about this well and since it was ours we went over and tested it strictly on our own.

We have a second wall on this same lease known as New Mexico State Well No. 2 located in the SW/4 of the NE/4 of Section 2, T-14-S, R-31-E, Chaves County, New Mexico. This well, of course, is in the Caprock Queen Field at present and the Unit No. is "G".

We were a little surprised that Well No.1 made any oil at all, but as stated above it did bail 28 barrels of oil and not knowing what else to do with it we have trucked the oil to the tank battery near Well No. 2.

WHALEY COMPANY, INCORPORATE

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When the oil is run the State of New Mexico will, of course, receive their royalty.

Possibly we are a little bit late, but we would like to know if this procedure is alright with the New Mexico State Land Office as to the 28 barrels of oil previously produced, and we wish to make further tests on the well as soon as same is approved by the New Mexico State Conservation Commission and would like to also truck this oil and place it in the tank battery at No. 2 well.

You understand, of course, that both of these wells are on the same New Maxico State Lease, namely, No. E-7516 consisting of 717.08 acres.

We are sort of "babes in the woods" when it comes to matters of this kind and will greatly appreciate hearing from you on this situation.

Should the tests we propose to make be favorable, we would then like to obtain permission to place a tank at No.1 well and truck the oil down to the tank battery at Well No. 2. Whilk your maps at it, will you also advise us if we can do this in accordance with your rules and regulations.

Thanking you, we are

Yours respectfully,

William D. Morris

WIN:ba

- cc: New Maxico Oil Conservation Commission Sents Fe, New Maxico
- cc: H. B. Phillips, Supt. Whaley Company, Inc. P.O. Box 925 Kermit, Texas

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This well was drilled to a total dopth of 3,030'. Set 281' 9-5/8" easing and commuted by Halliburton. Not 2,975' 7" 0.D. easing and commuted by Halliburton with 900 sachs. Top salt 1,950'. Hnow of salt 2,250'. Top Yates 2,550'. Pay sortion drilled with sake tools and was hard and tight. Notes 2,550'. Pay sortion drilled with sake tools and was hard and tight. Notes no veter, edl or gas. Will clean up around loution and cover well. Fine to later tool for Andres and Greyborg.

Approved	By william & Mon By William & William 9. Morris
Approved	Fosition Send Communications regarding well to
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