

NEW MEXICO OIL CONSERVATION COMMISSION
BOX 2045

HOBBS, NEW MEXICO

DATE August 8, 1955

TO: Continental Oil Company

Box 427

Hobbs, New Mexico

Gentlemen:

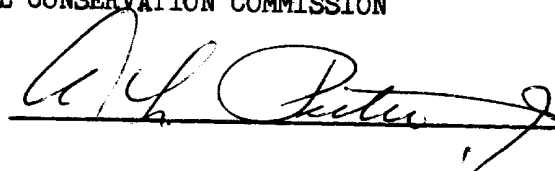
In accordance with the provisions of Commission Order No. R-520, your Lease
A-19, 10, 19-26-37 which, according to our
(Lease) (Well No.) (S.T.R.)
records, is producing from the Yates or Seven Rivers formation, will be placed in the
Jalnat Pool effective October 1, 1955, and from that date
forward will be subject to the Commission's rules and regulations governing that pool.

You are hereby instructed to file Form C-110 in Quintuplicate with the Hobbs
Office showing the change in pool designation not later than Sept. 1, 1955. If
you desire to produce this well into common tankage with other wells in another pool
which are located on the same basic lease, please incorporate the following statement
on the form C-110: "Permission is hereby requested to produce this well into common
storage with wells on the same lease currently prorated in _____ pool."

If you do not agree with this classification of your well you should notify
this office in writing immediately.

Failure to file Form C-110 by the specified time will result in Allowable
cancellation.

OIL CONSERVATION COMMISSION

BY 

OCC Santa Fe

cc: Oil Transporter **Shell Pipeline Company**
Gas Transporter
Well File

FILE NUMBER

LEASE, PERMIT TO PROSPECT

GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed _____

Date 3/20-29 Title District Foreman

The summary on this page is for the condition of the well at above date.

Commenced drilling Feb. 1, 1928 Finished drilling July 6, 1928

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 2895 to 2900 G. No. 4, from 2920 to 2927 C.

No. 2, from 2900' to 2908' G. No. 5, from _____ to _____

No. 3, from 2918' to 2920' G. No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from 275 to 303 No. 3, from _____ to _____

No. 2, from 1320 to 1320 No. 4, from _____ to _____

CASING RECORD

MUDDING AND CEMENTING RECORD					
Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 1/4"	2840'	40	Halliburton		

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____

Adapters—Material 100 Size 2000A 175

SHOOTING RECORD

TOOLS USED:

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing _____ 19____

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

Cable tools were used from 0' feet to 3000' feet, and from _____ feet to _____ feet.

DATES

Put to producing on 12/30 1928

The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil. _____ %

emulsion; _____% water; and _____% sediment.

If gas well, cu. ft. per 24 hours 42 million Gallons gasoline per 1 000 cu. ft. of gas not tested

Rock pressure lbs per sq in 1300#

EMPLOYEES

EMPLOYEES	
E.A. Turner	Driller

A. J. White	Driller	Paul Larage	Driller
		Reet Bradley	Drill

FORMATION RECORD

FORMATION RECORD			
FROM-	TO-	TOTAL FEET	FORMATION
0'	145'	145'	Red Sand
145	160	15	Red Mud
160	205	45	Red Sandy shale
205	275	70	Gray Shale
275	305	30	Gray Sand, Hole full water
305	325	20	Gray Sandy Anhydrite
325	390	65	Gray Sand
390	400	10	Red Beds
400	440	40	Gray Sand
440	450	10	Red Sand
450	500	50	Gray Sand
500	510	10	Blue Mud
510	545	35	Red Beds
545	710	165	Red Shale
710	825	115	Red Beds
825	845	20	Hard Red Shale
845	910	65	Soft Red Shale

FORMATION RECORD—Continued

FROM-	TO-	TOTAL FEET	FORMATION
910	930	20	Red Shale
930	1145	215	Red Sandy Shale
1145	1173	28	Anhydrite
1173	1200	27	Salt
1200	1210	10	Limestone, Anhydrite
1210	1250	40	Anhydrite, Cyp
1250	1280	30	Anhydrite
1280	1290	10	Salt
1290	1300	10	Salt, Anhydrite
1300	1320	20	Anhydrite, gyp, Hole full water.
1320	1350	30	Sandy Limestone
1350	1380	30	Red Shale & Salt
1380	1390	10	Gray Limestone, gyp, anhydrite
1390	1400	10	Red Sandy Shale, Salt
1400	1410	10	Anhydrite, Shale, Salt.
1410	1420	10	Anhydrite
1420	1475	55	Red Sandy Shale
1475	1485	10	Salt
1485	1495	10	Red Sandy Shale
1495	1585	90	Salt
1585	1635	50	Anhydrite
1635	1645	10	White Salt
1645	1655	10	Salt, Anhydrite
1655	1710	55	Red Salt
1710	1720	10	Anhydrite
1720	1755	35	Salt
1755	2030	275	Red Salt
2030	2100	70	Anhydrite, salt
2100	2300	200	Red salt
2300	2340	Anhydrite	
2340	2355	15	Salt
2355	2380	25	Anhydrite
2380	2435	55	Salt
2435	2560	White Salt	
2560	2600	40	Salt
2600	2620	20	Anhydrite Small show oil at 2620'
2620	2695	75	Gray Broken Limestone Sandy Gas at 2660'
2695	2730	35	Brown Hard Limestone
2730	2735	5	Hard Gray Limestone
2735	2740	5	Gray gyp
2740	2753	13	Hard Gray Limestone Show gas at 2753'
2753	2758	5	Gray & Brown Sand
2758	2765	7	Hard Gray Sand
2765	2802	37	Hard Gray Sandy Limestone
2802	2821	19	Hard White Limestone
2821	2831	10	Sand, Somelimestone
2831	2840	9	Hard light brown limestone
2840	2843	3	White & Gray Limestone
2843	2995	152	Lime, gas at 2895' to 2900' - 8MCF at 2967 90 Million Ft.
2995	3000	5'	Sandy Lime
Bottom Hole			

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

CV214C ENCLOSURE

$Q_1 = 5^{\circ} \text{ PORN}$ $Q_2 = 3^{\circ} \text{ PORN}$	$Q_1 = 5^{\circ} \text{ PORN}$ $Q_2 = 3^{\circ} \text{ PORN}$	$Q_1 = 5^{\circ} \text{ PORN}$ $Q_2 = 3^{\circ} \text{ PORN}$	$Q_1 = 5^{\circ} \text{ PORN}$ $Q_2 = 3^{\circ} \text{ PORN}$
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TABLE 1. THE DATA SYNOSE

Det. 1' (from 1953-54)	Det. 2' (from 1953-54)
Det. 3' (from 1953-54)	Det. 4' (from 1953-54)
Det. 5' (from 1953-54)	Det. 6' (from 1953-54)

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Согласно ст. 107 Конституции РФ, «законодательная власть принадлежит и осуществляется Государственной Думой Федерального Собрания Российской Федерации и законодательными органами субъектов Российской Федерации».

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WASHINGTON, D.C.

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