OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

October 16, 1951

Continental Oil Company Box 427 Hobbs, New Mexico

Gentlemen:

According to our records your W. C. Hawk B "3", 1-S-P, 3-21-37, is located cutside the boundaries of a designated pool. You will, therefore, fill in the enclosed form C-123 and mail in accordance with the instructions thereon.

Yours very truly,
OIL CONSERVATION COMMISSION

A. L. Porter, Jr. Proration Manager

ALP/od oc/ Mr. R.R. Spurrier

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OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

October 22, 1951

Continental Oil Company Box 427 Hobbs, New Mexico

Gentlemen:

According to our records your Semu-Burger B *20* 1-S-N, 20-20-38 is located outside the boundaries of a designated pool. You will, therefore, fill in the enclosed form C-123 and mail in accordance with the instructions thereon.

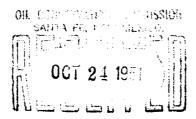
Yours very truly,

OIL CONSERVATION COMMISSION

A. L. Porter, Jr. Proration Manager

ALP/mv

cc/Mr. R. R. Spurrier



OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

October 31, 1951

Amerada Petroleum Corporation Drawer D Monument, New Mexico

Gentlemen:

According to our records your State BTM 1-H, 34-11-33 is located outside the boundaries of a designated pool. You will therefore fill in the enclosed form C-123 and mail in accordance with the instructions thereon.

Until such time as this well is included within a pool it will be prorated in accordance with the rules governing the Bagley Silure Devonian Pool which is the nearest pool producing from the same formation.

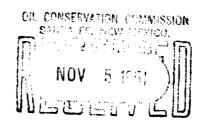
Yours very truly,

OIL COMMENVATION COMMISSION

A. L. Porter, Jr. Proration Manager

ALP/mv

cc/Mr. R. R. Sperier



SERIAL NUMBER LEASE OR PERMIT TO PROSPECT

RTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

NITED STATES

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Continental Cil Company Address Best 427, Hobbs, New Mexico Lessor or Tract No. C. Hark B-3 No. 1-5 Field Files Well No. 1-8 Sec. 3 T. 213 R. 375 Meridian N. K. P. M. County Les Location 810 ft. $\left\{ \begin{array}{c} N \\ M \end{array} \right\}$ of $\begin{array}{c} S \\ \end{array}$ Line and $\begin{array}{c} 660 \\ \end{array}$ ft. $\left\{ \begin{array}{c} M \\ W \end{array} \right\}$ of $\begin{array}{c} M \\ \end{array}$ Line of $\begin{array}{c} S \\ \end{array}$ Line of $\begin{array}{c} S \\ \end{array}$ Elevation $\begin{array}{c} 3464 \\ \end{array}$ 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 October 30, 1951

The summary on this page is for the condition of the well at above date. Commenced drilling , 19.53. Finished drilling

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 7522 to 7676 No. 4, from _____ to ____ No. 2, from _____ to ____ No. 5, from _____ to ____

No. 3, from _____ to ____ No. 6, from _____to IMPORTANT WATER SANDS

No. 1, from _____ to ____ No. 3, from _____ to ____ No. 2, from _____ to ____ No. 4, from _____ to ____

CASING RECORD

Size	Weight	Threads per			V72 3 . 6 1	O 4 1 - 1 1 1 0	Perforated		
casing	per foot	inch	Make	Amount	Kind of shoe	Cut and pulled from	From-	То	Purpose
10 3/4	32.75	8 2	IN	237	Guide				
7 1/8	210		1-60	337 6	I. Bille	· & C. Man		Z	T. T.
5 1/2	19	41	14	1165	P. colle	r & G. whoe	441	,	2. 6 1. 8.37
5 1/2	15.5	* *	1-55	2127			20.02	,	
5 1/2	14	8 R	1-55	100			See Hi	story	
A	1					76-	-12/18 *		

MUDDING AND CEMENTING RECORD

	sing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10 3	V A.	260	250	Pump & Plug		
7 5	M	3149	1420	Pump & Plug		
5.3	/2	7805	625	Pemp & Plug		
				····		

PLUGS AND ADAPTERS

Heaving plug—Material Length Depth set Adapters-Material Size

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from ______feet to _____feet, and from ______feet to _____feet feet to _____feet, and from _____feet to _____feet to _____feet,

DATES

....., 19..... Put to producing ______, 1951_____

The production for the first 24 hours was ______ barrels of fluid of which ______ % was oil; _____ % emulsion; % water; and % sediment. Gravity, °Bé.

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. ERADI OVEES

es since a

	ETATE I	LOTEES
	Driller	, Driller
4.0 10 mant Cantonia		at at arosa
Tho Ward	Driller	
CHIC TOTAL	,	

FORMATION RECORD

FROM-	то-	TOTAL FEET	FORMATION
0 1320 1375 1410 1630 2520 3150 7550 7660	1320 1375 1410 1630 2520 3150 7550 7660 7740 7825	1320 55 35 220 890 630 4400 110 80	Surface sands and redbed. Redbeds and enhydrite. Anhydrite. Salt. Ashydrite and salt. Anhydrite and gyp. Limm. Limm. Limm and sand. Limm. Limm.

DST #1 - 7500-7655', tool open 1 hour, 30 minutes, gas to surface in 4 minutes, fluid in 15 minutes. Flowed 68 barrels oil, no water, on 1 hour test. Gas 1328.9 MCF per day, GOR 815.

Set bridging plug at 7800. Perforated 5 1/2" casing from 7528-7576! with 192 shots; 7588-7616 with 112 shots; 7626-7648! with 88 shots; and 7658-7676! with 72 shots.

Symbbod wall in and on initial potential flawed 150 barrels of 43 degree gravity oil and no water in 6 hours through 32/64 choice, on 2 1/2" tubing, for a daily potential of 600 barrels oil. Ges volume 521 MWF per day. GOR 868. GP OF, TP 50%.

(OVER) 18-43094-2 SENTENCE MARKET TO THE TOTAL