

N. M. O. C. C. COPY.

U. S. LAND OFFICE New Mexico[illegible]

LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

Company Nearburg & Ingram Address Box 847, Roswell, New Mexico
Lessor or Tract Hinkle Field Wildcat State New Mexico
Well No. 2 Sec. 22 T. 15S R. 30E Meridian NMPN County Chavez
Location 330 ft. XX of N Line and 330 ft. EX of W Line of Sec. 22 Elevation 4020 KB
(Depth, from surface to casing)

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.

Date 5/27/60 Title Clerk

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

Commenced drilling 5/19, 1960 Finished drilling 5/25, 1960

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from ~~None~~ to _____

No. 2, from _____ to _____

No. 3, from _____ to _____

No. 4, from _____ to _____

No. 5, from _____ to _____

No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from **None** to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8-3/8	32.75	8rd	J-85	1531	—	None			Surface

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8	157'	100	Pump		

PLUGS AND ADAPTERS

Heaving plug—Material Length Depth set

Adapters—Material..... Size

SHOOTING RECORD

[illegible]

TOOLS USED

Rotary tools were used from 2795 feet to 3300 feet, and from _____ feet to _____ feet.

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

DATES

Put to producing PEA 5/26, 1960

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. -----

EMPLOYEES

Yates Drilling Co., Driller _____, Driller _____

_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
2795	2860	65	Anhydrite & Sand
2860	3180	320	Anhydrite, Sand, & Dolomite
3180	3300	120	Dolomite & Anhydrite
	3300' -	T.D.	
Log Top:	San Andres	- 3176'	
Schlumberger Wire Line	DST @ 2471'		pressures 0, recovery 0
Schlumberger Wire Line	DST @ 2468'		pressures 0, recovery 0

Core No. 2: 3140-3190, recovered 50'.

3' Anhy w/red shale partings
3' Red, fine grain sand
1' Anhydrite
7' Red, fine grain sand
3' Anhydrite
3' Red, fine grain sand
2' Anhydrite
1' Red, fine grain sand
2' Anhydrite
3' Red, fine grain sand
1' Buff, fine xln dolomite
1' Anhydrite
6' Red, fine grain sand
1' Buff, fine xln dolomite
1' Anhydrite
5' Buff, fine xln dolomite
4' Anhydrite
3' Buff, fine xln dolomite

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 "struck" or left in the well, give the size and location. If the well has been dynamited, give date, position, and number of shots. If plunger bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

10-48094-2 U. S. GOVERNMENT PRINTING OFFICE

DATE		REASON FOR WORK		RESULTS	
1900		First drilling		No oil or gas	
1901		Second drilling		No oil or gas	
1902		Third drilling		No oil or gas	
1903		Fourth drilling		No oil or gas	
1904		Fifth drilling		No oil or gas	
1905		Sixth drilling		No oil or gas	
1906		Seventh drilling		No oil or gas	
1907		Eighth drilling		No oil or gas	
1908		Ninth drilling		No oil or gas	
1909		Tenth drilling		No oil or gas	
1910		Eleventh drilling		No oil or gas	
1911		Twelfth drilling		No oil or gas	
1912		Thirteenth drilling		No oil or gas	
1913		Fourteenth drilling		No oil or gas	
1914		Fifteenth drilling		No oil or gas	
1915		Sixteenth drilling		No oil or gas	
1916		Seventeenth drilling		No oil or gas	
1917		Eighteenth drilling		No oil or gas	
1918		Nineteenth drilling		No oil or gas	
1919		Twentieth drilling		No oil or gas	
1920		Twenty-first drilling		No oil or gas	
1921		Twenty-second drilling		No oil or gas	
1922		Twenty-third drilling		No oil or gas	
1923		Twenty-fourth drilling		No oil or gas	
1924		Twenty-fifth drilling		No oil or gas	
1925		Twenty-sixth drilling		No oil or gas	
1926		Twenty-seventh drilling		No oil or gas	
1927		Twenty-eighth drilling		No oil or gas	
1928		Twenty-ninth drilling		No oil or gas	
1929		Thirtieth drilling		No oil or gas	
1930		Thirty-first drilling		No oil or gas	
1931		Thirty-second drilling		No oil or gas	
1932		Thirty-third drilling		No oil or gas	
1933		Thirty-fourth drilling		No oil or gas	
1934		Thirty-fifth drilling		No oil or gas	
1935		Thirty-sixth drilling		No oil or gas	
1936		Thirty-seventh drilling		No oil or gas	
1937		Thirty-eighth drilling		No oil or gas	
1938		Thirty-ninth drilling		No oil or gas	
1939		Fortieth drilling		No oil or gas	
1940		Forty-first drilling		No oil or gas	
1941		Forty-second drilling		No oil or gas	
1942		Forty-third drilling		No oil or gas	
1943		Forty-fourth drilling		No oil or gas	
1944		Forty-fifth drilling		No oil or gas	
1945		Forty-sixth drilling		No oil or gas	
1946		Forty-seventh drilling		No oil or gas	
1947		Forty-eighth drilling		No oil or gas	
1948		Forty-ninth drilling		No oil or gas	
1949		Fiftieth drilling		No oil or gas	
1950		Fifty-first drilling		No oil or gas	
1951		Fifty-second drilling		No oil or gas	
1952		Fifty-third drilling		No oil or gas	
1953		Fifty-fourth drilling		No oil or gas	
1954		Fifty-fifth drilling		No oil or gas	
1955		Fifty-sixth drilling		No oil or gas	
1956		Fifty-seventh drilling		No oil or gas	
1957		Fifty-eighth drilling		No oil or gas	
1958		Fifty-ninth drilling		No oil or gas	
1959		Sixtieth drilling		No oil or gas	
1960		Sixty-first drilling		No oil or gas	
1961		Sixty-second drilling		No oil or gas	
1962		Sixty-third drilling		No oil or gas	
1963		Sixty-fourth drilling		No oil or gas	
1964		Sixty-fifth drilling		No oil or gas	
1965		Sixty-sixth drilling		No oil or gas	
1966		Sixty-seventh drilling		No oil or gas	
1967		Sixty-eighth drilling		No oil or gas	
1968		Sixty-ninth drilling		No oil or gas	
1969		Seventieth drilling		No oil or gas	
1970		Seventy-first drilling		No oil or gas	
1971		Seventy-second drilling		No oil or gas	
1972		Seventy-third drilling		No oil or gas	
1973		Seventy-fourth drilling		No oil or gas	
1974		Seventy-fifth drilling		No oil or gas	
1975		Seventy-sixth drilling		No oil or gas	
1976		Seventy-seventh drilling		No oil or gas	
1977		Seventy-eighth drilling		No oil or gas	
1978		Seventy-ninth drilling		No oil or gas	
1979		Eightieth drilling		No oil or gas	
1980		Eighty-first drilling		No oil or gas	
1981		Eighty-second drilling		No oil or gas	
1982		Eighty-third drilling		No oil or gas	
1983		Eighty-fourth drilling		No oil or gas	
1984		Eighty-fifth drilling		No oil or gas	
1985		Eighty-sixth drilling		No oil or gas	
1986		Eighty-seventh drilling		No oil or gas	
1987		Eighty-eighth drilling		No oil or gas	
1988		Eighty-ninth drilling		No oil or gas	
1989		Ninetieth drilling		No oil or gas	
1990		Ninety-first drilling		No oil or gas	
1991		Ninety-second drilling		No oil or gas	
1992		Ninety-third drilling		No oil or gas	
1993		Ninety-fourth drilling		No oil or gas	
1994		Ninety-fifth drilling		No oil or gas	
1995		Ninety-sixth drilling		No oil or gas	
1996		Ninety-seventh drilling		No oil or gas	
1997		Ninety-eighth drilling		No oil or gas	
1998		Ninety-ninth drilling		No oil or gas	
1999		One hundred drilling		No oil or gas	