

COPY

U. S. LAND OFFICE Las Cruces
SERIAL NUMBER 050429
LEASE OR PERMIT TO PROSPECT

Faye N. Saunders

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Dixon & Yates Oil Co. Address Artesia, New Mexico
 Lessor or Tract Faye N. Saunders Field Loco Hills State New Mexico
 Well No. 3-A Sec. 12 T. 18 R. 29 Meridian N.M.P.M. County Eddy
 Location 1650 ft. ^NS of N Line and 330 ft. ^EW of W Line of SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 12 Elevation _____
 (Depth four relative to sea level)

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.

so far as can be determined from an available records.

Signed Martin Yates, Jr.

Date May 28th, 1940 Title Partner

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

Commenced drilling April 28th, 1940 Finished drilling May 26th, 1940

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 2705 to 2673 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 casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
2 1/2	11.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
3	12.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
3 1/2	13.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
4	14.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
4 1/2	15.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
5	16.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
5 1/2	17.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
6	18.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
6 1/2	19.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
7	20.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
7 1/2	21.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
8	22.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
8 1/2	23.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
9	24.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
9 1/2	25.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
10	26.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
10 1/2	27.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
11	28.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
11 1/2	29.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
12	30.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
12 1/2	31.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
13	32.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
13 1/2	33.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
14	34.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
14 1/2	35.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
15	36.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
15 1/2	37.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
16	38.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
16 1/2	39.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
17	40.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
17 1/2	41.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
18	42.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
18 1/2	43.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
19	44.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
19 1/2	45.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
20	46.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
20 1/2	47.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
21	48.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
21 1/2	49.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
22	50.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
22 1/2	51.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
23	52.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
23 1/2	53.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
24	54.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
24 1/2	55.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
25	56.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
25 1/2	57.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
26	58.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
26 1/2	59.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
27	60.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
27 1/2	61.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
28	62.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
28 1/2	63.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
29	64.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
29 1/2	65.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
30	66.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
30 1/2	67.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
31	68.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
31 1/2	69.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
32	70.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
32 1/2	71.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
33	72.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
33 1/2	73.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
34	74.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
34 1/2	75.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
35	76.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
35 1/2	77.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
36	78.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
36 1/2	79.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
37	80.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
37 1/2	81.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
38	82.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
38 1/2	83.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
39	84.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
39 1/2	85.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
40	86.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
40 1/2	87.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
41	88.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
41 1/2	89.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
42	90.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
42 1/2	91.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
43	92.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
43 1/2	93.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
44	94.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
44 1/2	95.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
45	96.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
45 1/2	97.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
46	98.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
46 1/2	99.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
47	100.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
47 1/2	101.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
48	102.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
48 1/2	103.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
49	104.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
49 1/2	105.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
50	106.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
50 1/2	107.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
51	108.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
51 1/2	109.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
52	110.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
52 1/2	111.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
53	112.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
53 1/2	113.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
54	114.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
54 1/2	115.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
55	116.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
55 1/2	117.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
56	118.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
56 1/2	119.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
57	120.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
57 1/2	121.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
58	122.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
58 1/2	123.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
59	124.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
59 1/2	125.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
60	126.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
60 1/2	127.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
61	128.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
61 1/2	129.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
62	130.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
62 1/2	131.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
63	132.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
63 1/2	133.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
64	134.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
64 1/2	135.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
65	136.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
65 1/2	137.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
66	138.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
66 1/2	139.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
67	140.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
67 1/2	141.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
68	142.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
68 1/2	143.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
69	144.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
69 1/2	145.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
70	146.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
70 1/2	147.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
71	148.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
71 1/2	149.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
72	150.5	12	AMERICAN	1000	1/2	1/2	10	1000	For use in the well
72 1/2	151.5	12	AMERICAN	1000	1/2</				

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8 1/4"	436'	50 sacks			

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
Shot well	from 2705'	to 2673'	with 160	quarts of Nitro-glycerin,	work done	
by the	New Mexico	Glycerin Company	on May 25,	1940.		

TOOLS USED

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

Cable tools were used from 0 feet to 2717 feet, and from _____ feet to _____ feet

DATES

Put to producing none, 19

The production for the first 24 hours was none 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

E. L. Atwood	Driller	Jim Folk	Driller
D. H. Dunlap	Driller		Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	9		Soil
5	175		Red sand
175	270		Gyp
270	337		Red sand and shale
337	360		Gyp and potash
360	395		Potash and redbeds
395	436		Top of salt
436	620		Salt
620	710		Salt and potash shells
710	830		Salt
830	865		Anhyd shells
865	875		Salt
875	960		Salt shells
960	988		Salt
988	1600		Anhyd.
1600	1750		Anhyd. and lime
1750	1785		Anhyd.
1785	1820		Anhyd. and brown lime
1820	1915		Lime and anhyd.
1915	2000		Anhyd.
2000	2025		Red sand
2025	2205		Anhyd.
2205	2230		Top of red sand
2260	2315		Lime
23150N—	23450—	1047 FEET	Lime and anhyd. 100NVLION

(OVER)

FORMATION RECORD—Continued

18-43094-1

FOLD | MARK

NEW YORK 30 30 40 30 30 30

[illegible]

YALIZ-012-119-17-0

The information given herewith is a complete and current statement of the assets and liabilities of the [Name] as of the date indicated on the face hereof. The information is derived from all available records.

(The Commission has been asked for the constitutionality of the bill as drafted.)

2570 2580 2590 2600 2610 2620 2630 2640 2650 2660 2670 2680 2690 2700

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Journal of Management Education 36(10) 1079-1086

(i) $\lim_{t \rightarrow \infty} \frac{\|u(t)\|}{t} = 0$ and $\lim_{t \rightarrow \infty} \frac{\|v(t)\|}{t} = 0$.

[illegible]

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

1. *Journal of the American Medical Association*, 1990; 263: 1033-1037.

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 109–117

CHOLESTEROL CRISIS

[illegible]

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 "sacked" 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.

HISTORY OF OIL OR GAS WELL

10-5084-1 U. S. GOVERNMENT PRINTING OFFICE

FROM -	TO -	TOTAL FEET	FORMATION
2375	2365		Lime
2365	2730		Anhyd. and red sand
2730	2770		Red sand
2770	2780		Broken Anhyd.
2780	2500		Anhyd and red sand
2500	2548		Brown lime
2548	2550		Brown sand
2550	2560		Sand and lime
2560	2595		Gray lime
2595	2605		Lime
2605	2668		Gray lime
2668	2678		Sandy lime
2678	2700		Sand
2700	2717		Gray lime - TOTAL DEPTH