

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE*

(See other in-
structions on
reverse side)Form approved.
Budget Bureau No. 42-R355.5.

WELL COMPLETION OR RECOMPLETION REPORT AND LOG*

1a. TYPE OF WELL: OIL WELL ☒ GAS WELL ☐ DRY ☐ Other _____				5. LEASE DESIGNATION AND SERIAL NO. SF 047020-B	
b. TYPE OF COMPLETION: NEW WELL ☒ WORK OVER ☐ DEEP-EN ☐ PLUG BACK ☐ DIFF. RESV. ☐ Other _____				6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
2. NAME OF OPERATOR Union Texas Petroleum Corporation				7. UNIT AGREEMENT NAME	
3. ADDRESS OF OPERATOR P. O. Box 808, Farmington, New Mexico 87499				8. FARM OR LEASE NAME Congress	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 847'/North; 2169'/West lines At top prod. interval reported below Same as above At total depth Same as above				9. WELL NO. 15	
14. PERMIT NO. _____ DATE ISSUED _____ BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA				10. FIELD AND POOL, OR WILDCAT Undesignated Gallup	
15. DATE SPUDDED 5-16-83				11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA Sec. 35, T-29N, R-11W, N.M.P.M.	
16. DATE T.D. REACHED 5-26-83				12. COUNTY OR PARISH San Juan	
17. DATE COMPL. (Ready to prod.) 6-8-83				13. STATE New Mexico	
18. ELEVATIONS (OF, RKB, RT, GR, ETC.)* 5646' R.K.B.				19. ELEV. CASINGHEAD 5634' G.R.	
20. TOTAL DEPTH, MD & TVD 6030'		21. PLUG, BACK T.D., MD & TVD 5980'		23. INTERVALS DRILLED BY ROTARY TOOLS 0-6030' CABLE TOOLS _____	
22. IF MULTIPLE COMPL., HOW MANY* _____				25. WAS DIRECTIONAL SURVEY MADE No	
24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* 5768' - 5943' Lower Gallup 5369' - 5727' Upper Gallup				27. WAS WELL CORED No	
26. TYPE ELECTRIC AND OTHER LOGS RUN Densilog -GR-IEL					
28. CASING RECORD (Report all strings set in well)					
CASING SIZE		WEIGHT, LB./FT.		DEPTH SET (MD)	
9-5/8"		36.00#		307'	
7"		23.00#		5260'	
4-1/2"		11.60#		5038-6026'	
HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED	
12-1/4"		319 cu. ft.			
8-3/4"		3235 cu. ft. (2 stage)			
6-1/4"		239 cu. ft.			
		(See Reverse)			
29. LINER RECORD					
SIZE		TOP (MD)		BOTTOM (MD)	
4-1/2"		5038'		6026'	
SACKS CEMENT*		SCREEN (MD)			
239 cu. ft.					
30. TUBING RECORD					
SIZE		DEPTH SET (MD)		PACKER SET (MD)	
2-3/8"		5872'			
31. PERFORATION RECORD (Interval, size and number)					
5768' - 5943' 18-0.25" holes					
5369' - 5727' 38-0.25" holes					
32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.					
DEPTH INTERVAL (MD)		AMOUNT AND KIND OF MATERIAL USED			
5768'-5943'		2000 gals 15% HCL; 92,940 gals 70 quality foam; 90,000# sand			
5369'-5727'		2800 gals 15% HCL; 145,167 gals 70 quality foam; 190,000# sand			
33.* PRODUCTION					
DATE FIRST PRODUCTION 6-22-83		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump) Pumping			WELL STATUS (Producing or shut-in) Pumping
DATE OF TEST 6-30-83		HOURS TESTED 24	CHOKE SIZE 1/2"	PROD'N. FOR TEST PERIOD →	OIL—BBL. 16
					GAS—MCF. 138
					WATER—BBL. 5
					GAS-OIL RATIO 8625
FLOW. TUBING PRESS. 40		CASING PRESSURE 80	CALCULATED 24-HOUR RATE →	OIL—BBL. 16	GAS—MCF. 138
					WATER—BBL. 5
					OIL GRAVITY-API (CORR.) 40°
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) Sold					
35. LIST OF ATTACHMENTS					
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records					
SIGNED W. K. COOPER		TITLE Field Operations Manager			
		DATE 9-2-83			

* (See Instructions and Spaces for Additional Data on Reverse Side)

FARMINGTON RESOURCE AREA
FARMINGTON, NEW MEXICOBY Sm

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on Items 22 and 24, and 83, below regarding separate reports for separate completions. If not filed prior to the time this summary record is submitted, the summary record will be filed as a separate report.

tion and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

(f) If any interval(s) are identified as being outside the narrow zone (multiple comparison), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

Cemented 9-5/8" with 319 cu. ft. Cl B w/2% CaCl_2 .

1st stage with 1607 cu. ft. 65-35 Poz w/12% gel, 12-1/4# Gilsonite and 1/4# Flocele per sack
Cemented 7" followed by 118 cu. ft. of 10-1/2" 65-35 Poz w/12% gel, 12-1/4# Gilsonite and 1/4# Flocele per sack

12-1/4# Gilsonite and 1/4# Floccule per sack followed by 118 cu. ft. of 65-35 Poz w/12% gel,

Cemented 4-1/2" with 239 cu. ft. 50-50 Poz w/2% gel, 0.6% FLA, 10% salt and 1/4# Flocele per sack.

37. SUMMARY OF POROUS ZONES:

38. SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	FOOT	FOOT

[illegible][illegible]

Ujo Alamo 560

Kirtland 720

Fruitland 1500

Pictured Cliffs 1775

Lewis 1900

Chacra 2380

Cliff House 3355

Point Lookout 4110

Mancos 4280

Gallop 5360

[illegible]

1. The first part of the document is a title page. It contains the title of the report, the author's name, and the date of the report. The title is "The Impact of Climate Change on the Environment". The author is "John Doe". The date is "10/10/2023".

[illegible]

1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:

1. J. H. Van Veen, *The History of the Netherlands*, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 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,

1. $\mathcal{F}_1$ is a family of functions $f_1, f_2, \dots, f_n$ defined on a set X .
 2. $\mathcal{F}_2$ is a family of functions $g_1, g_2, \dots, g_m$ defined on a set Y .
 3. $\mathcal{F}_3$ is a family of functions $h_1, h_2, \dots, h_p$ defined on a set Z .
 4. $\mathcal{F}_4$ is a family of functions $i_1, i_2, \dots, i_q$ defined on a set W .
 5. $\mathcal{F}_5$ is a family of functions $j_1, j_2, \dots, j_r$ defined on a set V .
 6. $\mathcal{F}_6$ is a family of functions $k_1, k_2, \dots, k_s$ defined on a set U .
 7. $\mathcal{F}_7$ is a family of functions $l_1, l_2, \dots, l_t$ defined on a set T .
 8. $\mathcal{F}_8$ is a family of functions $m_1, m_2, \dots, m_u$ defined on a set S .
 9. $\mathcal{F}_9$ is a family of functions $n_1, n_2, \dots, n_v$ defined on a set R .
 10. $\mathcal{F}_{10}$ is a family of functions $o_1, o_2, \dots, o_w$ defined on a set Q .
 11. $\mathcal{F}_{11}$ is a family of functions $p_1, p_2, \dots, p_x$ defined on a set P .
 12. $\mathcal{F}_{12}$ is a family of functions $q_1, q_2, \dots, q_y$ defined on a set O .
 13. $\mathcal{F}_{13}$ is a family of functions $r_1, r_2, \dots, r_z$ defined on a set N .
 14. $\mathcal{F}_{14}$ is a family of functions $s_1, s_2, \dots, s_{10}$ defined on a set M .
 15. $\mathcal{F}_{15}$ is a family of functions $t_1, t_2, \dots, t_{100}$ defined on a set L .
 16. $\mathcal{F}_{16}$ is a family of functions $u_1, u_2, \dots, u_{1000}$ defined on a set K .
 17. $\mathcal{F}_{17}$ is a family of functions $v_1, v_2, \dots, v_{10000}$ defined on a set J .
 18. $\mathcal{F}_{18}$ is a family of functions $w_1, w_2, \dots, w_{100000}$ defined on a set I .
 19. $\mathcal{F}_{19}$ is a family of functions $x_1, x_2, \dots, x_{1000000}$ defined on a set H .
 20. $\mathcal{F}_{20}$ is a family of functions $y_1, y_2, \dots, y_{10000000}$ defined on a set G .
 21. $\mathcal{F}_{21}$ is a family of functions $z_1, z_2, \dots, z_{100000000}$ defined on a set F .
 22. $\mathcal{F}_{22}$ is a family of functions $a_1, a_2, \dots, a_{1000000000}$ defined on a set E .
 23. $\mathcal{F}_{23}$ is a family of functions $b_1, b_2, \dots, b_{10000000000}$ defined on a set D .
 24. $\mathcal{F}_{24}$ is a family of functions $c_1, c_2, \dots, c_{100000000000}$ defined on a set C .
 25. $\mathcal{F}_{25}$ is a family of functions $d_1, d_2, \dots, d_{1000000000000}$ defined on a set B .
 26. $\mathcal{F}_{26}$ is a family of functions $e_1, e_2, \dots, e_{10000000000000}$ defined on a set A .
 27. $\mathcal{F}_{27}$ is a family of functions $f_1, f_2, \dots, f_{100000000000000}$ defined on a set Z .
 28. $\mathcal{F}_{28}$ is a family of functions $g_1, g_2, \dots, g_{1000000000000000}$ defined on a set Y .
 29. $\mathcal{F}_{29}$ is a family of functions $h_1, h_2, \dots, h_{10000000000000000}$ defined on a set X .
 30. $\mathcal{F}_{30}$ is a family of functions $i_1, i_2, \dots, i_{100000000000000000}$ defined on a set W .
 31. $\mathcal{F}_{31}$ is a family of functions $j_1, j_2, \dots, j_{1000000000000000000}$ defined on a set V .
 32. $\mathcal{F}_{32}$ is a family of functions $k_1, k_2, \dots, k_{10000000000000000000}$ defined on a set U .
 33. $\mathcal{F}_{33}$ is a family of functions $l_1, l_2, \dots, l_{100000000000000000000}$ defined on a set T .
 34. $\mathcal{F}_{34}$ is a family of functions $m_1, m_2, \dots, m_{1000000000000000000000}$ defined on a set S .
 35. $\mathcal{F}_{35}$ is a family of functions $n_1, n_2, \dots, n_{10000000000000000000000}$ defined on a set R .
 36. $\mathcal{F}_{36}$ is a family of functions $o_1, o_2, \dots, o_{100000000000000000000000}$ defined on a set Q .
 37. $\mathcal{F}_{37}$ is a family of functions $p_1, p_2, \dots, p_{1000000000000000000000000}$ defined on a set P .
 38. $\mathcal{F}_{38}$ is a family of functions $q_1, q_2, \dots, q_{10000000000000000000000000}$ defined on a set O .
 39. $\mathcal{F}_{39}$ is a family of functions $r_1, r_2, \dots, r_{100000000000000000000000000}$ defined on a set N .
 40. $\mathcal{F}_{40}$ is a family of functions $s_1, s_2, \dots, s_{1000000000000000000000000000}$ defined on a set M .
 41. $\mathcal{F}_{41}$ is a family of functions $t_1, t_2, \dots, t_{10000000000000000000000000000}$ defined on a set L .
 42. $\mathcal{F}_{42}$ is a family of functions $u_1, u_2, \dots, u_{100000000000000000000000000000}$ defined on a set K .
 43. $\mathcal{F}_{43}$ is a family of functions $v_1, v_2, \dots, v_{1000000000000000000000000000000}$ defined on a set J .
 44. $\mathcal{F}_{44}$ is a family of functions $w_1, w_2, \dots, w_{10000000000000000000000000000000}$ defined on a set I .
 45. $\mathcal{F}_{45}$ is a family of functions $x_1, x_2, \dots, x_{100000000000000000000000000000000}$ defined on a set H .
 46. $\mathcal{F}_{46}$ is a family of functions $y_1, y_2, \dots, y_{1000000000000000000000000000000000}$ defined on a set G .
 47. $\mathcal{F}_{47}$ is a family of functions $z_1, z_2, \dots, z_{10000000000000000000000000000000000}$ defined on a set F .
 48. $\mathcal{F}_{48}$ is a family of functions $a_1, a_2, \dots, a_{100000000000000000000000000000000000}$ defined on a set E .
 49. $\mathcal{F}_{49}$ is a family of functions $b_1, b_2, \dots, b_{1000000000000000000000000000000000000}$ defined on a set D .
 50. $\mathcal{F}_{50}$ is a family of functions $c_1, c_2, \dots, c_{10000000000000000000000000000000000000}$ defined on a set C .
 51. $\mathcal{F}_{51}$ is a family of functions $d_1, d_2, \dots, d_{100000000000000000000000000000000000000}$ defined on a set B .
 52. $\mathcal{F}_{52}$ is a family of functions $e_1, e_2, \dots, e_{1000000000000000000000000000000000000000}$ defined on a set A .
 53. $\mathcal{F}_{53}$ is a family of functions $f_1, f_2, \dots, f_{100}$ defined on a set Z .
 54. $\mathcal{F}_{54}$ is a family of functions $g_1, g_2, \dots, g_{1000}$ defined on a set Y .
 55. $\mathcal{F}_{55}$ is a family of functions $h_1, h_2, \dots, h_{100}$ defined on a set X .
 56. $\mathcal{F}_{56}$ is a family of functions $i_1, i_2, \dots, i_{1000}$ defined on a set W .
 57. $\mathcal{F}_{57}</$

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Figure 1: A diagram illustrating the construction of the $\mathcal{H}^1$ -conforming approximation $\mathcal{U}_h$ for the problem (1.1). The domain Ω is partitioned into a mesh $\mathcal{T}_h$ of triangles. The approximation $\mathcal{U}_h$ is defined as the sum of the $\mathcal{H}^1$ -conforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$ and the $\mathcal{H}^1$ -nonconforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$. The $\mathcal{H}^1$ -conforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$ is defined as the sum of the $\mathcal{H}^1$ -conforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$ and the $\mathcal{H}^1$ -nonconforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$. The $\mathcal{H}^1$ -nonconforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$ is defined as the sum of the $\mathcal{H}^1$ -conforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$ and the $\mathcal{H}^1$ -nonconforming approximation $\mathcal{U}_h^{\mathcal{H}^1}$.

1. The first part of the document is a title page. It contains the title "THE HISTORY OF THE UNITED STATES OF AMERICA" and the author "BY JAMES MADISON".

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