

U. S. LAND OFFICE **Santa Fe**
SERIAL NUMBER **NM 034961**

LEASE OR PERMIT TO PROSPECT

DEC 2 2 1959
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

DEC 2 3 1959

O. C. C.
ARTESIA OFFICE

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company **Copelan-Franklyn** Address **Nickson Hotel, Roswell, N.M.**
Lessor or Tract **Copelan-Franklyn** Field **Franklyn** State **New Mexico**
Well No. **1** Sec. **35** T. **14S** R. **27E** Meridian **NMPM** County **Chaves**
Location **660** ft. **N.** of **S** Line and **1980** ft. **E.** of **W** Line of **Sec. 35** Elevation **3528**
(Derick floor 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.

Signed

Date **December 13, 1959**

Title

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

Commenced drilling **Nov. 12**, 19**59** Finished drilling **Nov. 24**, 19**59**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **2080** to **2092** feet, 1200 barrels of gas on **114** well was **2153**
No. 2, from **2086** to **2120** feet, 1000 barrels of gas on **2153** well was **2153**
No. 3, from **2126** to **2138** feet, 1000 barrels of gas on **2153** well was **2153**
No. 4, from **2138** to **2144** feet, 1000 barrels of gas on **2153** well was **2153**
No. 5, from **2144** to **2153** feet, 1000 barrels of gas on **2153** well was **2153**
No. 6, from **2153** to **2161** feet, 1000 barrels of gas on **2153** well was **2153**
No. 7, from **2161** to **2169** feet, 1000 barrels of gas on **2153** well was **2153**
No. 8, from **2169** to **2177** feet, 1000 barrels of gas on **2153** well was **2153**
No. 9, from **2177** to **2185** feet, 1000 barrels of gas on **2153** well was **2153**
No. 10, from **2185** to **2193** feet, 1000 barrels of gas on **2153** well was **2153**
No. 11, from **2193** to **2200** feet, 1000 barrels of gas on **2153** well was **2153**
No. 12, from **2200** to **2208** feet, 1000 barrels of gas on **2153** well was **2153**
No. 13, from **2208** to **2216** feet, 1000 barrels of gas on **2153** well was **2153**
No. 14, from **2216** to **2224** feet, 1000 barrels of gas on **2153** well was **2153**
No. 15, from **2224** to **2232** feet, 1000 barrels of gas on **2153** well was **2153**
No. 16, from **2232** to **2240** feet, 1000 barrels of gas on **2153** well was **2153**
No. 17, from **2240** to **2248** feet, 1000 barrels of gas on **2153** well was **2153**
No. 18, from **2248** to **2256** feet, 1000 barrels of gas on **2153** well was **2153**
No. 19, from **2256** to **2264** feet, 1000 barrels of gas on **2153** well was **2153**
No. 20, from **2264** to **2272** feet, 1000 barrels of gas on **2153** well was **2153**
No. 21, from **2272** to **2280** feet, 1000 barrels of gas on **2153** well was **2153**
No. 22, from **2280** to **2288** feet, 1000 barrels of gas on **2153** well was **2153**
No. 23, from **2288** to **2296** feet, 1000 barrels of gas on **2153** well was **2153**
No. 24, from **2296** to **2304** feet, 1000 barrels of gas on **2153** well was **2153**
No. 25, from **2304** to **2312** feet, 1000 barrels of gas on **2153** well was **2153**
No. 26, from **2312** to **2320** feet, 1000 barrels of gas on **2153** well was **2153**
No. 27, from **2320** to **2328** feet, 1000 barrels of gas on **2153** well was **2153**
No. 28, from **2328** to **2336** feet, 1000 barrels of gas on **2153** well was **2153**
No. 29, from **2336** to **2344** feet, 1000 barrels of gas on **2153** well was **2153**
No. 30, from **2344** to **2352** feet, 1000 barrels of gas on **2153** well was **2153**
No. 31, from **2352** to **2360** feet, 1000 barrels of gas on **2153** well was **2153**
No. 32, from **2360** to **2368** feet, 1000 barrels of gas on **2153** well was **2153**
No. 33, from **2368** to **2376** feet, 1000 barrels of gas on **2153** well was **2153**
No. 34, from **2376** to **2384** feet, 1000 barrels of gas on **2153** well was **2153**
No. 35, from **2384** to **2392** feet, 1000 barrels of gas on **2153** well was **2153**
No. 36, from **2392** to **2400** feet, 1000 barrels of gas on **2153** well was **2153**
No. 37, from **2400** to **2408** feet, 1000 barrels of gas on **2153** well was **2153**
No. 38, from **2408** to **2416** feet, 1000 barrels of gas on **2153** well was **2153**
No. 39, from **2416** to **2424** feet, 1000 barrels of gas on **2153** well was **2153**
No. 40, from **2424** to **2432** feet, 1000 barrels of gas on **2153** well was **2153**
No. 41, from **2432** to **2440** feet, 1000 barrels of gas on **2153** well was **2153**
No. 42, from **2440** to **2448** feet, 1000 barrels of gas on **2153** well was **2153**
No. 43, from **2448** to **2456** feet, 1000 barrels of gas on **2153** well was **2153**
No. 44, from **2456** to **2464** feet, 1000 barrels of gas on **2153** well was **2153**
No. 45, from **2464** to **2472** feet, 1000 barrels of gas on **2153** well was **2153**
No. 46, from **2472** to **2480** feet, 1000 barrels of gas on **2153** well was **2153**
No. 47, from **2480** to **2488** feet, 1000 barrels of gas on **2153** well was **2153**
No. 48, from **2488** to **2496** feet, 1000 barrels of gas on **2153** well was **2153**
No. 49, from **2496** to **2504** feet, 1000 barrels of gas on **2153** well was **2153**
No. 50, from **2504** to **2512** feet, 1000 barrels of gas on **2153** well was **2153**
No. 51, from **2512** to **2520** feet, 1000 barrels of gas on **2153** well was **2153**
No. 52, from **2520** to **2528** feet, 1000 barrels of gas on **2153** well was **2153**
No. 53, from **2528** to **2536** feet, 1000 barrels of gas on **2153** well was **2153**
No. 54, from **2536** to **2544** feet, 1000 barrels of gas on **2153** well was **2153**
No. 55, from **2544** to **2552** feet, 1000 barrels of gas on **2153** well was **2153**
No. 56, from **2552** to **2560** feet, 1000 barrels of gas on **2153** well was **2153**
No. 57, from **2560** to **2568** feet, 1000 barrels of gas on **2153** well was **2153**
No. 58, from **2568** to **2576** feet, 1000 barrels of gas on **2153** well was **2153**
No. 59, from **2576** to **2584** feet, 1000 barrels of gas on **2153** well was **2153**
No. 60, from **2584** to **2592** feet, 1000 barrels of gas on **2153** well was **2153**
No. 61, from **2592** to **2600** feet, 1000 barrels of gas on **2153** well was **2153**
No. 62, from **2600** to **2608** feet, 1000 barrels of gas on **2153** well was **2153**
No. 63, from **2608** to **2616** feet, 1000 barrels of gas on **2153** well was **2153**
No. 64, from **2616** to **2624** feet, 1000 barrels of gas on **2153** well was **2153**
No. 65, from **2624** to **2632** feet, 1000 barrels of gas on **2153** well was **2153**
No. 66, from **2632** to **2640** feet, 1000 barrels of gas on **2153** well was **2153**
No. 67, from **2640** to **2648** feet, 1000 barrels of gas on **2153** well was **2153**
No. 68, from **2648** to **2656** feet, 1000 barrels of gas on **2153** well was **2153**
No. 69, from **2656** to **2664** feet, 1000 barrels of gas on **2153** well was **2153**
No. 70, from **2664** to **2672** feet, 1000 barrels of gas on **2153** well was **2153**
No. 71, from **2672** to **2680** feet, 1000 barrels of gas on **2153** well was **2153**
No. 72, from **2680** to **2688** feet, 1000 barrels of gas on **2153** well was **2153**
No. 73, from **2688** to **2696** feet, 1000 barrels of gas on **2153** well was **2153**
No. 74, from **2696** to **2704** feet, 1000 barrels of gas on **2153** well was **2153**
No. 75, from **2704** to **2712** feet, 1000 barrels of gas on **2153** well was **2153**
No. 76, from **2712** to **2720** feet, 1000 barrels of gas on **2153** well was **2153**
No. 77, from **2720** to **2728** feet, 1000 barrels of gas on **2153** well was **2153**
No. 78, from **2728** to **2736** feet, 1000 barrels of gas on **2153** well was **2153**
No. 79, from **2736** to **2744** feet, 1000 barrels of gas on **2153** well was **2153**
No. 80, from **2744** to **2752** feet, 1000 barrels of gas on **2153** well was **2153**
No. 81, from **2752** to **2760** feet, 1000 barrels of gas on **2153** well was **2153**
No. 82, from **2760** to **2768** feet, 1000 barrels of gas on **2153** well was **2153**
No. 83, from **2768** to **2776** feet, 1000 barrels of gas on **2153** well was **2153**
No. 84, from **2776** to **2784** feet, 1000 barrels of gas on **2153** well was **2153**
No. 85, from **2784** to **2792** feet, 1000 barrels of gas on **2153** well was **2153**
No. 86, from **2792** to **2800** feet, 1000 barrels of gas on **2153** well was **2153**
No. 87, from **2800** to **2808** feet, 1000 barrels of gas on **2153** well was **2153**
No. 88, from **2808** to **2816** feet, 1000 barrels of gas on **2153** well was **2153**
No. 89, from **2816** to **2824** feet, 1000 barrels of gas on **2153** well was **2153**
No. 90, from **2824** to **2832** feet, 1000 barrels of gas on **2153** well was **2153**
No. 91, from **2832** to **2840** feet, 1000 barrels of gas on **2153** well was **2153**
No. 92, from **2840** to **2848** feet, 1000 barrels of gas on **2153** well was **2153**
No. 93, from **2848** to **2856** feet, 1000 barrels of gas on **2153** well was **2153**
No. 94, from **2856** to **2864** feet, 1000 barrels of gas on **2153** well was **2153**
No. 95, from **2864** to **2872** feet, 1000 barrels of gas on **2153** well was **2153**
No. 96, from **2872** to **2880** feet, 1000 barrels of gas on **2153** well was **2153**
No. 97, from **2880** to **2888** feet, 1000 barrels of gas on **2153** well was **2153**
No. 98, from **2888** to **2896** feet, 1000 barrels of gas on **2153** well was **2153**
No. 99, from **2896** to **2904** feet, 1000 barrels of gas on **2153** well was **2153**
No. 100, from **2904** to **2912** feet, 1000 barrels of gas on **2153** well was **2153**
No. 101, from **2912** to **2920** feet, 1000 barrels of gas on **2153** well was **2153**
No. 102, from **2920** to **2928** feet, 1000 barrels of gas on **2153** well was **2153**
No. 103, from **2928** to **2936** feet, 1000 barrels of gas on **2153** well was **2153**
No. 104, from **2936** to **2944** feet, 1000 barrels of gas on **2153** well was **2153**
No. 105, from **2944** to **2952** feet, 1000 barrels of gas on **2153** well was **2153**
No. 106, from **2952** to **2960** feet, 1000 barrels of gas on **2153** well was **2153**
No. 107, from **2960** to **2968** feet, 1000 barrels of gas on **2153** well was **2153**
No. 108, from **2968** to **2976** feet, 1000 barrels of gas on **2153** well was **2153**
No. 109, from **2976** to **2984** feet, 1000 barrels of gas on **2153** well was **2153**
No. 110, from **2984** to **2992** feet, 1000 barrels of gas on **2153** well was **2153**
No. 111, from **2992** to **3000** feet, 1000 barrels of gas on **2153** well was **2153**
No. 112, from **3000** to **3008** feet, 1000 barrels of gas on **2153** well was **2153**
No. 113, from **3008** to **3016** feet, 1000 barrels of gas on **2153** well was **2153**
No. 114, from **3016** to **3024** feet, 1000 barrels of gas on **2153** well was **2153**
No. 115, from **3024** to **3032** feet, 1000 barrels of gas on **2153** well was **2153**
No. 116, from **3032** to **3040** feet, 1000 barrels of gas on **2153** well was **2153**
No. 117, from **3040** to **3048** feet, 1000 barrels of gas on **2153** well was **2153**
No. 118, from **3048** to **3056** feet, 1000 barrels of gas on **2153** well was **2153**
No. 119, from **3056** to **3064** feet, 1000 barrels of gas on **2153** well was **2153**
No. 120, from **3064** to **3072** feet, 1000 barrels of gas on **2153** well was **2153**
No. 121, from **3072** to **3080** feet, 1000 barrels of gas on **2153** well was **2153**
No. 122, from **3080** to **3088** feet, 1000 barrels of gas on **2153** well was **2153**
No. 123, from **3088** to **3096** feet, 1000 barrels of gas on **2153** well was **2153**
No. 124, from **3096** to **3104** feet, 1000 barrels of gas on **2153** well was **2153**
No. 125, from **3104** to **3112** feet, 1000 barrels of gas on **2153** well was **2153**
No. 126, from **3112** to **3120** feet, 1000 barrels of gas on **2153** well was **2153**
No. 127, from **3120** to **3128** feet, 1000 barrels of gas on **2153** well was **2153**
No. 128, from **3128** to **3136** feet, 1000 barrels of gas on **2153** well was **2153**
No. 129, from **3136** to **3144** feet, 1000 barrels of gas on **2153** well was **2153**
No. 130, from **3144** to **3152** feet, 1000 barrels of gas on **2153** well was **2153**
No. 131, from **3152** to **3160** feet, 1000 barrels of gas on **2153** well was **2153**
No. 132, from **3160** to **3168** feet, 1000 barrels of gas on **2153** well was **2153**
No. 133, from **3168** to **3176** feet, 1000 barrels of gas on **2153** well was **2153**
No. 134, from **3176** to **3184** feet, 1000 barrels of gas on **2153** well was **2153**
No. 135, from **3184** to **3192** feet, 1000 barrels of gas on **2153** well was **2153**
No. 136, from **3192** to **3200** feet, 1000 barrels of gas on **2153** well was **2153**
No. 137, from **3200** to **3208** feet, 1000 barrels of gas on **2153** well was **2153**
No. 138, from **3208** to **3216** feet, 1000 barrels of gas on **2153** well was **2153**
No. 139, from **3216** to **3224** feet, 1000 barrels of gas on **2153** well was **2153**
No. 140, from **3224** to **3232** feet, 1000 barrels of gas on **2153** well was **2153**
No. 141, from **3232** to **3240** feet, 1000 barrels of gas on **2153** well was **2153**
No. 142, from **3240** to **3248** feet, 1000 barrels of gas on **2153** well was **2153**
No. 143, from **3248** to **3256** feet, 1000 barrels of gas on **2153** well was **2153**
No. 144, from **3256** to **3264** feet, 1000 barrels of gas on **2153** well was **2153**
No. 145, from **3264** to **3272** feet, 1000 barrels of gas on **2153** well was **2153**
No. 146, from **3272** to **3280** feet, 1000 barrels of gas on **2153** well was **2153**
No. 147, from **3280** to **3288** feet, 1000 barrels of gas on **2153** well was **2153**
No. 148, from **3288** to **3296** feet, 1000 barrels of gas on **2153** well was **2153**
No. 149, from **3296** to **3304** feet, 1000 barrels of gas on **2153** well was **2153**
No. 150, from **3304** to **3312** feet, 1000 barrels of gas on **2153** well was **2153**
No. 151, from **3312** to **3320** feet, 1000 barrels of gas on **2153** well was **2153**
No. 152, from **3320** to **3328** feet, 1000 barrels of gas on **2153** well was **2153**
No. 153, from **3328** to **3336** feet, 1000 barrels of gas on **2153** well was **2153**
No. 154, from **3336** to **3344** feet, 1000 barrels of gas on **2153** well was **2153**
No. 155, from **3344** to **3352** feet, 1000 barrels of gas on **2153** well was **2153**
No. 156, from **3352** to **3360** feet, 1000 barrels of gas on **2153** well was **2153**
No. 157, from **3360** to **3368** feet, 1000 barrels of gas on **2153** well was **2153**
No. 158, from **3368** to **3376** feet, 1000 barrels of gas on **2153** well was **2153**
No. 159, from **3376** to **3384** feet, 1000 barrels of gas on **2153** well was **2153**
No. 160, from **3384** to **3392** feet, 1000 barrels of gas on **2153** well was **2153**
No. 161, from **3392** to **3400** feet, 1000 barrels of gas on **2153** well was **2153**
No. 162, from **3400** to **3408** feet, 1000 barrels of gas on **2153** well was **2153**
No. 163, from **3408** to **3416** feet, 1000 barrels of gas on **2153** well was **2153**
No. 164, from **3416** to **3424** feet, 1000 barrels of gas on **2153** well was **2153**
No. 165, from **3424** to **3432** feet, 1000 barrels of gas on **2153** well was **2153**
No. 166, from **3432** to **3440** feet, 1000 barrels of gas on **2153** well was **2153**
No. 167, from **3440** to **3448** feet, 1000 barrels of gas on **2153** well was **2153**
No. 168, from **3448** to **3456** feet, 1000 barrels of gas on **2153** well was **2153**
No. 169, from **3456** to **3464** feet, 1000 barrels of gas on **2153** well was **2153**
No. 170, from **3464** to **3472** feet, 1000 barrels of gas on **2153** well was **2153**
No. 171, from **3472** to **3480** feet, 1000 barrels of gas on **2153** well was **2153**
No. 172, from **3480** to **3488** feet, 1000 barrels of gas on **2153** well was **2153**
No. 173, from **3488** to **3496** feet, 1000 barrels of gas on **2153** well was **2153**
No. 174, from **3496** to **3504** feet, 1000 barrels of gas on **2153** well was **2153**
No. 175, from **3504** to **3512** feet, 1000 barrels of gas on **2153** well was **2153**
No. 176, from **3512** to **3520** feet, 1000 barrels of gas on **2153** well was **2153**
No. 177, from **3520** to **3528** feet, 1000 barrels of gas on **2153** well was **2153**
No. 178, from **3528** to **3536** feet, 1000 barrels of gas on **215**

