

FRANK P. ESTEP TO. 1(4284)

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WET-1000-H



09-10

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

Permit No. WELL RECORD On or Gas Well Company THE MANUFACTURERS LIGHT AND HEAT COMPANY Casing and Used in Drilling Address 800 Union Trust Building, Pch., Penns. Frank R. Beten Size Location (waters)_ Kind of Packer Elev. 16. P-30020 Well No Wall & Anchor Proctor Vetsel 1106** Size of___ The surface of tract is owned in fee by_ 1658*3" $5-3/16 \times 3$ Address 2300'2" 230012" Depth set_ Mineral rights are owned by___ 2969 '7" 2932'11" 5 3/16_ Classification in the second s 18510" Perf. top.... 2969 17" Perf. bottom.... completed January 1, 1934 Liners Used Perf. top___ Date Shot From To Perf. bottom___ 46/10ths Water in 1" Inch Open Flow CASING CEMENTED____SIZE____No. Ft.____ ___/10ths Merc. in_____ __Inch 51.000 Rock Pressure 340 ___lbs.____**2** _INCHES COAL WAS ENCOUNTERED AT____ TEET _bbls., 1st 24 hrs. _INCHES___ FEET_ _INCHES FEET _feet____ Fresh water_ FEET_ INCHES FEET_ INCHES feet feet Salt water_ Oil, Gas or Water Depth Hard or Soft Remarks Color Bottom Formation Top Packer on tubing had gone bad, pulled tubing cleaned out 25 feet cavings and retubed as shown above, put 2 bbls. red clay on packer, well is now in good condition. Was 6 days building drilling machine and rigging up to pull tubing. Tubing pulled up 18 feet and would not come any further, put tubing on beam and jarred apart at top of packer, then started to fish packer and anchor and caving then stuck 'ho tools, had to but cable and fish out tools, then fished out the 2" anchor down to the top of the 3", which was 11 feet long with an extra heavy 3" x 2" steel bushing on top end, which we could not fish out. Was 11 days pulling and fishing 2" tubing was 19 days cleaning out and drilling up 3" tubing and bushing. Was 2 days running tubing, sudding and testing same. Drilling Commenced October 31, 1918 Drilling Completed June 28, 1919 7-1-19 - 70/10ths Water in 1" Native Coal 1035 Pittsburgh Coel 1110 1117 Little Dunkard Big Dunkard 100,470 cubic feet 1450 1470 Gas Sand Rock Pressure - 710# in 24 hours First Salt 1825 1705 Second Salt 2000 1950 203111239 Maxon 2137 2167 Little Li Pencil Ca 2200 2211 DEC 1953 Big Line 2288 9911 WEST VIRGINA Big Injur 2268 2567 DEPARTMENT OF MOVE Square 2940 Beres 2925 Gents Fifty Pec @6181119V Thirty Pe Gordon Stray 3108 One found et 3109
Filled up hole to a depth of 3120',
pulled 10" and 81" casing. Also shot 3113 Gordon 31.50 3163 **328**5 Fourth shells well, but moved tools without cleaning Fifth 3305 Bayard out. TOTAL DEPTH 3379 Drilling Commenced October 31, 1918 Completed June 26, 1919 70/10 Water in 100,470 cubic feet Volume

710 Rock Pressure in 24 Hours

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
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N INTING AND L. HOGRAPHING CO

W.VA. WETZEL CO. PROCTOR DIST. Littleton NW Quad. (Li 1-33) H.N.G. data

Frank R. Estep, No. - 5264 Well (2700) (Lease 33,434 + 52 acres)

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Proctor Dist. Wetzel Co. W. Ya.; on hill at head of a northern branch of Steenor Fork of Lynn Camp Run 1.º miles S 30° E of Saint Joseph; completed June 94, 1919; by Hope Natural Gas Co.; elevation, _____.

Top Bottom Feet Feet

Gordon Stray Sand gas well; 100,000 cu. ft. Rock pressure, 765 lbs.