

JAM BEREN Olly Abd Matrices To Ross).

KAN-8-16-17-18-K

Elk District, Kanawha County, W. Va.

By Valley Steel Products Co., St. Louis, Mo.

Abandoned under permit Kan.....A?

On 116 acres, on Threemile Creek.

Elevation, 923' L.

Coal not operated.

Drilling commenced Feb. 2, 1911; completed April ..., 1911.

Shot with 50 qts.

13" casing, 16'; 8½", 750' (stricken out by pen); 6½", 1612'.

Gas well. Record to Dept. of Mines stamped inflaming; 1951.

Record to RCT from Mrs. Griffith Aug. 17, 1951. Old File No. 1577.

Salt Sand Little Lime Pencil Cave Big Lime Big Injun Sand Total depth Top. Bottom.

900 - 1200

1570 - 1600

1600 - 1607

1612 - 1787

1787 - 1892 /792

1964



## STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. KAN-816-A WELL RECORD Oil or Gas Well (KIND) Company Valley Steel Products Company Left in Well Used in Drilling Casing and Tubing Packers Address Saint Louis, No. Farm M. & N. VanCamp \_\_\_\_Acres116 Size Location (waters) Three Nile Kind of Packer\_\_\_ \_Elev. 923 ! Well No.... 161 161 \_\_County\_Kanawha\_\_ District Elk Size of\_\_\_\_ The surface of tract is owned in fee by\_ 7501 750! Address\_ 16121 1612' Mineral rights are owned by Coal Not Operated Depth set\_\_\_ 6%\_\_\_ 5 3/16\_\_\_ \_Address\_\_ Feb. 2. 1911 Perf. top\_\_\_\_ Drilling commenced\_\_\_ Perf. bottom\_\_\_ Drilling completed\_\_\_\_ <del>- April 1911</del> Liners Used\_ Perf. top\_ Date Shot\_\_\_\_ \_From\_\_\_ Perf. bottom\_ With 50gts. \_Inch Open Flow /10ths Water in\_\_\_ CASING CEMENTED\_\_\_ \_\_SIZE\_\_ \_No. Ft.\_\_ \_Date \_\_/10ths Merc. in\_\_\_ \_Inch \_\_\_\_Cu. Ft. Volume\_\_ \_lbs.\_\_\_ Rock Pressure\_ COAL WAS ENCOUNTERED AT\_\_\_\_ FEET\_ \_INCHES \_bbls., 1st 24 hrs. \_INCHES\_\_\_ FEET\_ INCHES \_FEET\_\_\_\_ Fresh water\_\_\_ INCHES \_feet\_\_\_ \_\_FEET\_ \_INCHES\_ FEET \_feet Salt water\_ Depth Found Oil, Gas or Water Hard or Remarks Bottom Formation Color Top 900 1200 Salt Sand 1600 Lt. Lime 1570 Pencil Cave 1607 1600 1787 Big Lime 1612 1787 1792 Injun Sand TOTAL DEPTH 1964