

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No. _____

Well No. 3

Formerly in C. R. #274

J. M. Read & W. H. Mosser Company of Salem, W. Va.

on the _____ Farm

containing 68 acres. Location _____Ten Mile District, in Harrison County, West Virginia

The surface of the above tract is owned in fee by _____

of _____ address, and the mineral rights are owned by _____

of _____

The oil and gas privileges are held under lease by the above named company, and this well is drilled under permit

No. _____ issued by the West Virginia Department of Mines, Oil and Gas Division

_____ 193 _____

Elevation of surface at top of well, _____ Spirit Barometric.

The number of feet of the different sized casings used in the well.

_____ feet _____ size. Wood conductor.

299 feet 10" size, csg. 1224 feet 8 1/2" sized csg.2117 feet 6-5/8" size, csg. 2845 feet 5-3/16" sized csg.3087 feet 2" size, csg. _____ feet _____ sized csg.

_____ packer of _____ size, set at _____

_____ packer of _____ size, set at _____

_____, in casing perforated at _____ feet to _____ feet.

_____, in casing perforated at _____ feet to _____ feet.

Coal was encountered at 235 feet, thickness 7 1/2 inches, and at 793feet; thickness 8 1/2 inches; and at _____ feet; thickness _____ inches.

Liners were used as follows: (Give details) _____

J. M. Read & Co. Moses

Company

COMPLETION DATA SHEET

Salom, E. Va.,

Address

No. 2

Well No. 3 (Formerly C. & P. Co. #274)

FORMATION RECORD

HR-229-A

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	1st Depth	Remarks
Native Coal				235	241	6'		
Pittsburgh Coal				793	800	7'		
Little Bankard Sand				1230	1230	60'		
Big Bankard Sand				1345	1395	50'		
Gas Sand				1450	1513	63'		
First Salt Sand				1520	1575	55'		
Maxon Sand				1945	1975	32'		
Little lime				2050	2075	10'		
Pencil Cave				2075	2093	20'		
Six lime				2093	2155	62'		
Big Injun Sand				2155	2255	100'		
Fifty Foot Sand				2640	2690	50'		
Thirty Foot Sand				2727	2763	31'		
Gordon Stray Sand			Gas-2755-2759	2795	2843	48'		
Gordon Sand			Gas-2830-2831	2856	2877	21'		
Fifth Sand			Oil-2860	3077	3079	2'	287	Gas-2877
			Oil 3077					

shot 2859-2874 feet; well was shot at 3075-3079 feet.

Salt Fresh water at 1st recorded feet; salt fresh water at 32nd recorded feet.

producing Well was hole.

**AFFIDAVIT IN TRIPLICATE TO TIME AND MANNER OF
PLUGGING AND FILLING WELL**

(REQUIRED BY SECTION 9, ARTICLE 4, CHAPTER 22 OF THE CODE)

**WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION**

No. Coal Operation in this vicinity RAAD & MOSES
COAL OPERATOR OR OWNER NAME OF WELL OPERATOR

SALEM, WEST VA.
ADDRESS COMPLETE ADDRESS

MAR. 1936 19
COAL OPERATOR OR OWNER WELL AND LOCATION

TEN MILE District
ADDRESS

HARRISON County
LEASE OR PROPERTY OWNER

Well No. 3. (FORMERLY HC&CO. #274)
ADDRESS Farm

F. A. LOUGH

AFFIDAVIT TO BE MADE IN TRIPLICATE. ONE COPY TO BE MAILED BY REGISTERED MAIL TO THE DEPARTMENT. ONE COPY TO BE RETAINED BY THE WELL OPERATOR AND THE THIRD COPY (AND EXTRA COPIES IF REQUIRED) TO BE MAILED TO EACH COAL OPERATOR ABOVE NAMED AT THEIR RESPECTIVE ADDRESSES.

AFFIDAVIT

STATE OF WEST VIRGINIA,
 COUNTY OF HARRISON } ss:

MURT MITCHELL and ALPHA PARKER
 being first duly sworn according to law depose and say that they are experienced in the work of plugging
 and filling oil and gas wells and were employed by RAAD & MOSES, well operator,
 and participated in the work of plugging and filling the above well, that said work was commenced on the
 day of MARCH 1935, 19 , and that the well was plugged and filled in
 the following manner:

Manner in which sand was plugged: Removed 2" tubing and filled hole with
 clay to 2850' and placed wood plug removed 5 3/16 casing which
 was set at 2845' continued filling to 2650' and placed wood
 plug with cement on top. Installed permanent bridge at 2285'-
 30' below big Injun Sand and filled hole with clay to 2127'-10'
 below where 6 5/8 casing was set placed wood plug and removed
 6 5/8 casing. Installed bridge at 1600' and filled hole with

Manner in which coal was plugged:
 mud to 1360' and placed cement plug and Continue filling to
 830'-30' below Pittsburgh Coal Seam, then filled with cement
 to 773'-20' ~~above Pittsburgh Coal Seam~~ above Pittsburgh Coal Seam, and
 from this point to the surface the hole was filled with mud
 and clay.

WAS NO 8 1/2 or 10" CASING IN HOLE .
 Description of monument:

CONCRETE MONUMENT TO BE ERRECTED OVER THE HOLE
 WHEN RIG REMOVED .

THE ABOVE DESCRIPTIONS MUST BE IN DETAIL AND IN ACCORDANCE WITH THE PROVISIONS OF SECTION 10, ARTICLE 4, CHAPTER 22 OF THE CODE

and that the work of plugging and filling said well was completed on the day of MARCH
 1935

and further deponents saith not.

MAR-229-A
 11-1-4