

John M. Morris

Solomon Day

John D. Day
482 1/2

Wm Corder

M. R. Corder

Thos. Bailey

LEGEND

- Location
- Oil Well
- ⊙ " " Aband.
- ⊛ Gas Well
- ⊙ " " Aband.
- ⊘ Dry Hole

Field Book No. 575-P31-34

Scale 1" = 400'

July 31st 1934

HAR-206-A

ENGINEERS CERTIFICATE

I, the undersigned, hereby certify that this map is correct and shows all the information to the best of my knowledge and belief, required by the oil and gas section of the mining laws of West Virginia.

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No. _____ Well No. 1J. M. Reed & Wm. MosesSalem, W. Va.,

Company of _____

John C. Day

on the _____

Farm

containing 51 acres. Location _____Union

District, in _____

Harrison

County, West Virginia

The surface of the above tract is owned in fee by J. C. Gorderof Bristol W. Va., R #2. 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

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1196Elevation of surface at top of well, _____ ~~1196~~

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

_____ feet _____ size. Wood conductor.

2174

feet

6-5/8"

size, casing

2794'

feet

5-5/16"

sized casing.

2050

feet

2"

size, casing

feet

sized casing.

feet

size, casing

feet

sized casing.

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 727 feet, thickness 250.00" inches, and at _____

feet; thickness _____ inches; and at _____ feet; thickness _____ inches.

Liners were used as follows: (Give details) _____

August 10th, 1934.

Date.

J. M. Reed & Wm. Moses

Approved: _____

Owner.

James C. Gorder

Salom, S. Va.,

Address

NO. 2

Well No. 21. (H C & R (779.)HAR-205-A

FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Length	Remarks
Pittsburgh Coal				72	No record			
Little Dunkard Sand				1170	1212	42'		
Big Dunkard Sand				1260	1310	50'		
Gas Sand				1410	1504	94'		
First Salt Sand				1525	1537	9'		
Second Salt Sand				1600	1626	26'		
Marion Sand				1734	1824	90'		
Little Linn				2010	2080	70'		
Pencil Cove				2080	2087	7'		
Big Linn				2087	2127	40'		
Big Injun Sand				2127	2218	91'		
Snow Sand				2290	2365	75'		
Berea Sand				2422	2502	80'		
Fifty Foot Sand				2522	2612	90'		
Thirty Foot Sand				2634	2704	70'		
Gordon Stray Sand				2722	2786	64'		
Gordon Sand			Gas - 2811	2808	2822	14'		
Fifth Sand		Gas & Oil -	3007-3015	3010	3017	7'	3022	

No
Locat

shot
Well was ~~DR~~ shot at 2809-2815 feet; well was shot at 3007-3022 feet.

Producing
Fresh water at No record feet; salt water at Not recorded feet.

producing
Well was dry hole. Exhausted to extent that it is no longer commercially productive.

August 10th, 1934

Approved J. M. Reed & Co. Inc.

(REQUIRED BY SECTION 10, ARTICLE 4, CHAPTER 83 OF THE CODE)
WEST VIRGINIA DEPARTMENT OF MINES
OIL AND GAS DIVISION

No Coal Operation in this section
 COAL OPERATOR OR OWNER

Read & M...
 WELL OPERATOR

Salem, West Va.

ADDRESS

March, 1936 19

COAL OPERATOR OR OWNER

DATE AND LOCATION

ADDRESS

Union District

James Corder

Harrison County

LEASE OR PROPERTY OWNER

Well No. 1 (W. No. 1) HARRISON #2779

Bristol, W. Va. #2

ADDRESS

John L. ... Farm

AFFIDAVIT TO BE MADE IN TRIPLICATE, ONE COPY TO BE KEPT BY THE OPERATOR AND THE OTHER TWO COPIES (ONE EXTRA COPY OF AFFIDAVIT TO BE KEPT BY THE WELL OPERATOR AND THE OTHER COPY) TO BE KEPT BY THE DEPARTMENT OF MINES.

AFFIDAVIT

STATE OF WEST VIRGINIA,

County of Harrison

I, Burt Mitchell and John L. ... being first duly sworn according to law depose and say that they are engaged in the work of plugging

and filling oil and gas wells and were employed by Read & M... well operator, and participated in the work of plugging and filling the above well, that all work was commenced on the

day of Aug. 1936 and that the well was plugged and filled in the following manner:

Manner in which sand was plugged: ... filled hole with sand
 Clay to 2/80 and ... the hole removed
 3/16 casing - continuous filling with sand - 10' below where
 5/8 casing was set, ... removed 6 5/8"
 casing.
 Installed permanent bridge at ...
 and filled hole with sand, ... and placed wood
 plug with cement continuous filling ...
 coal seam, then filled ...
 Manner in which coal was plugged: ...
 this hole was filled ...

Description of monument: ... erected over the hole when rig removed.

and that the work of plugging and filling ... of Aug.

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 and further deponents each say
Burt Mitchell