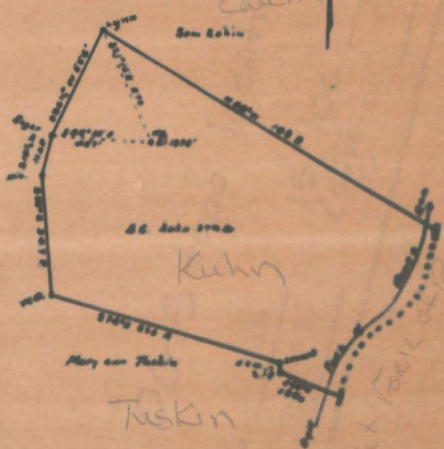


James Estate

James Estate

Eakin

Sam Eakin



S. E. Kuhn 1940

Kuhn

Mary Ann Thelin

Tuskin

Right Fork of Orange River

New Location
 Well Deeper
 Abandonment

Company A. S. 2000
 Address Richwood 20th
 Farm S. E. Kuhn
 Tract Acres 275 Lease No.
 Well (Farm) No. 5 Serial No.
 Elevation (Spot Level) 1528'
 Quarter/Section Hamington
 County Wayne District 6th
 Engineer Robert R. Anderson
 Engineer's Registration No. 236
 File No. Drawing No.
 Date Aug 21 1940

STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP
 FILE NO. 236-236A

* Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

- Denotes one inch spaces on border line of original tracing.

60' x 20'

LATITUDE 39°40'00"

80°20'00"

LONGITUDE

75'

7'5 OGIS topo location

7.5' loc	$\frac{1.825}{0.09W}$	15' loc	$\frac{1.825}{0.09W}$
		(calc.)	

Company _____

Farm SC Kuhn 2

Quad Wadestown (Nangton C)

County Monongahela

District Battelle

WELL LOCATION MAP

File No. 061-525A

Battelle District, Monongalia County, W. Va.
 By B. L. Burge, 1232 - 16th St., Parkersburg, W. Va.
 Abandoned under permit Mon-.....-A?

22A

On.....acres.

Elevation,' L.

Date of completion, etc., not given.

6" casing, 2260'; 5" casing, 2479'; liner, 178' 10".

Oil well. Record to Dept. of Mines stamped Sept. 13, 1951.

Record to RCT from Mrs. Griffith July 9, 1952. G. F. No. 578.

	Top.	Bottom.
Pittsburgh Coal	1042	- 1043
Dunkard Sand	1570	- 1600
Gas Sand	1710	- 1780
Salt Sand	1950	- 2070
Big Injun Sand	2335	- 2510
Ganta Sand	2970	- 2980
Fifty-foot Sand	2985	- 3005
Campbell Run Sand (oil, 3209')	3205	- 3232
Slate	3240	- 3267
Total depth		3267



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

578

WELL RECORD

Permit No. NON-525-A

Oil or Gas Well Oil
(KIND)

Company B. L. Burge
Address 1232-16th, St. Parkersburg, W. Va.
Farm S. C. Kuhn Acres _____
Location (waters) _____
Well No. 2 Elev. _____
District Battelle County Monongalia
The surface of tract is owned in fee by _____
Address _____
Mineral rights are owned by _____
Address _____
Drilling commenced _____
Drilling completed _____
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water _____ feet _____ feet
Salt water _____ feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer _____
13			
10			Size of _____
8 1/4			
6%		2260	Depth set _____
5 3/16		2479	
3			Perf. top _____
2			Perf. bottom _____
Liners Used		170 - 10"	Perf. top _____
			Perf. bottom _____

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
_____ FEET _____ INCHES FEET _____ INCHES
_____ FEET _____ INCHES FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Pittsburgh Coal			1042	1048			
Dunkard Sand			1670	1600			
Gas Sand			1710	1780			
Salt Sand			1950	2070			
Big Injun Sand			2335	2510			
Gants Sand			2970	2980			
Fifty Foot Sand			2985	3095			
Campbells Run Sand			3205	3232			
Slate			3240	3267	Oil	3209	



(Over)

JUL 9 1952

WELL RECORD

Permit No. _____

Oil or Gas Well Oil

Company S. L. Smith
 Address 122-16th St., Park Heights, Md. Co.
 Farm S. C. Smith Acres _____

Location (waters) _____
 Well No. 2 Elev. _____
 District Baltimore County ADAMS - 11a

The surface of tract is owned by the _____
 Address _____

Mineral rights are owned by _____
 Address _____

Drilling commenced _____
 Drilling completed _____
 Date shot From _____ To _____
 With _____

Open Flow 1/16th Water in _____ Inch
 _____ 1/16th Merc. in _____ Inch

Volume _____ Cu. Ft.

Rock Pressure _____ lbs. per sq. in.

Oil _____ lbs., net 24 hrs.

Fresh water _____ feet

Salt water _____ feet

Output and Yielding	Used in Boiling	Left in Well	Production
Size			
18			Kind of Production
18			
18			Size of _____
6 1/2			
6 1/2		2,250	Depth set
5 1/2		2,475	
2			Prod. top
2			Prod. bottom
Layers Used		178 - 10"	Prod. top
			Prod. bottom

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

_____ FEET _____ INCHES _____ FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Pittsburgh Coal			1044	1048			
Bankard Sand			1570	1600			
Was Sand			1710	1780			
Salt Sand			1980	2070			
sig injun Sand			2438	2510			
Gaule Sand			2970	2980			
Fifty foot Sand			2986	3006			
Campbell's Red Sand			3406	3422			
Slate			3440	3467	Oil	3409	



