

LATITUDE 39° 42' 3.0"

75'

80° 12' 30"

LONGITUDE

7'5 OGIS topo location

7.5' loc	$\frac{0.255}{0.42W}$	15' loc	$\frac{0.255}{(calc.)}$
			$\frac{2.64W}{}$

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Blacksville NW

County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-12A

Plan of WELL NO 686

HOME CONSTRUCTION & BLENDED CO

RUTH E. STEVENS

CLAY

Subj: MONTICALLY

Chatham, W. Va. in the

County of

County W. Va.



EXHIBIT CERTIFICATE

I, the undersigned, hereby certify that this map is correct and shows all the information on the basis of the knowledge and belief existing to the best of my knowledge at the issuing date of this map.

W. H. ...

WEST VIRGINIA DEPARTMENT OF MINES

OIL & GAS SECTION

PRELIMINARY DATA SHEET NO. 1

File No. \_\_\_\_\_ Well No. 696

Hoge Construction & Refining Company, of 445 West Main Street

Clarksburg, W. Va. on the North E. Stevens Farm

containing 175 acres. Location clay

\_\_\_\_\_ District, in Monongalia County, W. Va.

The surface of the above tract is owned in fee by \_\_\_\_\_

North E. Stevens of Clarksburg, W. Va. address, and the

mineral rights are owned by unknown 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 Section,

Well drilled prior to June 1st, 1929. 1929.

Elevation of surface at top of well, 1152 ~~feet~~ feet Altitude.

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

\_\_\_\_\_ foot \_\_\_\_\_ size. Wood conductor.

876 feet 100 size, casg. \_\_\_\_\_ feet \_\_\_\_\_ sized casg.

\_\_\_\_\_ feet \_\_\_\_\_ size, casg. \_\_\_\_\_ feet \_\_\_\_\_ sized casg.

\_\_\_\_\_ feet \_\_\_\_\_ size, casg. \_\_\_\_\_ feet \_\_\_\_\_ sized casg.

\_\_\_\_\_ 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 376 feet; thickness 48 inches, and at

686 feet; thickness 72 inches; and at 172 feet;

thickness 22 inches.

Liners were used as follows: (Give details) \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

12-4-29

Date.

Approved Hoge Construction & Refining Co. Owner.

*[Handwritten signature]*

COMPLETION DATA SHEET NO. 2

FORMATION RECORD

Hope Construction & Refining Co.  
Well No. 666.

NAME	COLOR	CHARACTER	OIL, GAS OR WATER	TOP	BOTTOM	THICK- NESS	TOTAL DEPTH	RE- MARKS
No record of formations from surface to top of Native coal.								
			Native Coal	376	380			
			Mapleton Coal	665	691			
			Pittsburgh Coal	779	785			
No record of formation from bottom of Pittsburgh Coal to top Little Dunkard sand								
			Little Dunkard	1130	1148			

Well was not shot at \_\_\_\_\_ feet; well was shot at \_\_\_\_\_ feet.

Salt \_\_\_\_\_ salt  
Fresh water at \_\_\_\_\_ feet; fresh water at \_\_\_\_\_ feet.

Well was \_\_\_\_\_ producing  
oil hole.  
~~dry~~

December, 4th, 1922. Approved \_\_\_\_\_  
S.A.C. \_\_\_\_\_

