

LATITUDE 39°45'00"

79°55'00"

LONGITUDE



7.5 OGIS topo location

7.5' loc 2.195  
0.49W

15' loc 2.195  
(calc.) 0.49W

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Morgantown North

County Monongahela

District Cass

WELL LOCATION MAP

File No. 061-81A

Virginia  
SIN 2  
Perryville

3170 N. 1/2 S. 1/2 E. 1/4

M.J. Gerling  
Trust

12 1/2 Acs

M.J. Gerling  
Trust

1895  
Cass Dist  
Perryville Co. W.Va.

3170 N. 1/2 S. 1/2 E. 1/4



# WEST VIRGINIA DEPARTMENT OF MINES

## Oil and Gas Section

### PRELIMINARY DATA SHEET NO. 11

File No. \_\_\_\_\_ Well No. 11484

L. J. House Convey Glass Co. Company of Point Marion, Pa.

on the H. J. Garlow Farm

containing 48 acres Location \_\_\_\_\_

None District in Monongalia County, West Virginia.

The surface of the above tract is owned in fee by H. J. Garlow

of Haidsville, W. Va. address, and theoretical rights are owned by

H. J. Garlow of Haidsville, W. Va.

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.

\_\_\_\_\_ 19 \_\_\_\_\_

Elevation of surface at top of well, 1031.5 Spirit \_\_\_\_\_

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

|            |      |            |                     |
|------------|------|------------|---------------------|
| <u>14"</u> | feet | <u>12"</u> | also Wood conductor |
|------------|------|------------|---------------------|

|  |      |  |                   |
|--|------|--|-------------------|
|  | feet |  | also steel casing |
|--|------|--|-------------------|

|               |      |                  |              |
|---------------|------|------------------|--------------|
| <u>8 1/2"</u> | feet | <u>8 1/2 in.</u> | also, casing |
|---------------|------|------------------|--------------|

|             |      |                  |              |
|-------------|------|------------------|--------------|
| <u>1307</u> | feet | <u>6 3/8 in.</u> | also, casing |
|-------------|------|------------------|--------------|

|                              |           |                   |                         |
|------------------------------|-----------|-------------------|-------------------------|
| <u>8 in. tubing 1302 ft.</u> | packer of | <u>2-2/16 x 2</u> | also set at <u>1187</u> |
|------------------------------|-----------|-------------------|-------------------------|

|  |           |  |                   |
|--|-----------|--|-------------------|
|  | packer of |  | also set at _____ |
|--|-----------|--|-------------------|

|               |                         |             |                          |
|---------------|-------------------------|-------------|--------------------------|
| <u>tubing</u> | in casing perforated at | <u>1510</u> | feet in <u>1300</u> feet |
|---------------|-------------------------|-------------|--------------------------|

|  |                         |  |                    |
|--|-------------------------|--|--------------------|
|  | in casing perforated at |  | feet in _____ feet |
|--|-------------------------|--|--------------------|

|                                     |                       |                      |      |
|-------------------------------------|-----------------------|----------------------|------|
| Coal was encountered at <u>None</u> | feet; thickness _____ | inches, and at _____ | feet |
|-------------------------------------|-----------------------|----------------------|------|

|                       |                      |                       |        |
|-----------------------|----------------------|-----------------------|--------|
| feet; thickness _____ | inches; and at _____ | feet; thickness _____ | inches |
|-----------------------|----------------------|-----------------------|--------|

Liners were used as follows: (Give details) None

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

June 1, 1906.

Date.

Approved L. J. House Convey Glass Co. Owner

By [Signature]

MMS 6-3

| Name           | Color | Character | Oil Gas or Water | Top  | Bottom | Thickness | Total Depth | Remarks |
|----------------|-------|-----------|------------------|------|--------|-----------|-------------|---------|
| Clay           |       |           | None             | 0    | 25     | 25        |             |         |
| Slate          | Dark  | Shelly    | None             | 25   | 45     | 20        |             |         |
| Heavy Sand     | Dark  | Hard      | None             | 45   | 95     | 50        |             |         |
| Slate & Shells | Dark  | Shelly    | None             | 95   | 270    | 175       |             |         |
| Little         |       |           |                  |      |        |           |             |         |
| Hard Sand      | White | Hard      | None             | 270  | 305    | 35        |             |         |
| Slate          |       |           | None             | 305  | 315    | 10        |             |         |
| Sand           | Light | Brown     | None             | 315  | 375    | 60        |             |         |
| Slate          |       |           | None             | 375  | 420    | 45        |             |         |
| Big Hard       |       |           |                  |      |        |           |             |         |
| Sand           | White | Hard      | None             | 420  | 475    | 55        |             |         |
| Slate          |       |           | None             | 475  | 480    | 5         |             |         |
| Gritty Sand    |       | Gritty    | None             | 480  | 512    | 32        |             |         |
| Slate          |       |           | None             | 512  | 580    | 68        |             |         |
| Coarse Sand    | Grey  | Very Hard | None             | 580  | 645    | 65        |             | 50'-8"  |
| Gritty Sand    | Dark  | Gritty    | None             | 645  | 650    | 5         |             |         |
| Slate          |       |           | None             | 650  | 645    | 5         |             |         |
| Sand           |       |           | None             | 645  | 670    | 25        |             |         |
| Slate & Shells |       |           | None             | 670  | 775    | 105       |             |         |
| Salt Sand      | Dark  | Hard      | None             | 775  | 915    | 140       |             |         |
| Slate          |       |           | None             | 915  | 925    | 10        |             |         |
| Heavy Sand     | Grey  | Hard      | None             | 925  | 1070   | 145       |             |         |
| Slate & Shells |       |           | None             | 1070 | 1075   | 5         |             |         |
| Red Sand       | Red   | Soft      | None             | 1075 | 1085   | 10        |             |         |
| Little Sand    | Dark  | Soft      | None             | 1085 | 1100   | 15        |             |         |
| Thin Sand      |       |           | None             | 1100 | 1100   | 0         |             |         |
| Big Sand       | Dark  | Hard      | None             | 1100 | 1200   | 100       |             |         |
| Big Inj        |       |           |                  |      |        |           |             |         |
| Sand           | White | Hard      | Gas              | 1200 | 1200   | 0         |             |         |
| "              |       |           | "                | 1200 | 1217   | 17        |             |         |
| "              |       |           | "                |      |        |           |             |         |
| Slate & Sand   |       |           |                  | 1200 | 1200   | 0         |             |         |

9134

50'-8"

not 678

Well was set shot at \_\_\_\_\_ None \_\_\_\_\_ Daily well was shot at \_\_\_\_\_ None \_\_\_\_\_

Well was \_\_\_\_\_ with \_\_\_\_\_ Fresh water at \_\_\_\_\_ None \_\_\_\_\_ Daily fresh water at \_\_\_\_\_ None \_\_\_\_\_

Well was \_\_\_\_\_ tubing \_\_\_\_\_

Well completed \_\_\_\_\_  
 Jan 14, 1924. \_\_\_\_\_  
 Approved: L. J. Jones, General Glass Co. \_\_\_\_\_

NOTE: All bottom descriptions must be noted on bottom glass and all top-rod and well gas marks must be recorded under this paper geological column in the district or well as any local column necessary used in the district for each well.

**PLUGGING AND FILLING WELL**  
(GOVERNED BY SECTION 5, ARTICLE 4, CHAPTER 24 OF THE CODE)  
**WEST VIRGINIA DEPARTMENT OF MINES**  
**OIL AND GAS DIVISION**

|                       |   |
|-----------------------|---|
| Name                  | L. J. News Convey Glass Co.                   |
| OIL OPERATOR OR OWNER | COMPLETE ADDRESS                              |
| Address               | G. E. VanVoorhis, 714. 84pt.<br>Billiner, Pa. |
| Name                  | 19  |
| OIL OPERATOR OR OWNER | WELL AND LOCATION                             |
| Address               | Case District                                 |
| OIL OPERATOR OR OWNER | Monongalia County                             |
| Address               | Well No. 11494                                |
| Address               | N. J. Garlow Firm                             |

AGREEMENT TO BE MADE IN TRIPLICATE. ONE COPY TO BE MAILED BY REGISTERED MAIL TO THE DEPARTMENT, ONE COPY TO BE RETURNED BY THE WELL OPERATOR AND THE OTHER COPY AND OTHER COPIES OF RECORDS TO BE HELD BY SUCH WELL OPERATOR AS MAY BE DETERMINED BY THESE REGULATIONS.

**AFFIDAVIT**

STATE OF WEST VIRGINIA,  
 COUNTY OF Monongalia ) ss:

Ray Mansberg and Ollie Stephens  
 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 L. J. News Convey Glass Co., well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 14th day of July, 1934, and that the well was plugged and filled in the following manner:

Manner in which said well was plugged: Full 8" tubing. Fill hole from bottom 1245' to 1180' - 20' above the Big Injun Sand. Drive wood plug 1180' to 1177'. Cement from 1177' to 1167' sealing the gap in the Big Injun Sand. Continue to fill with red clay from 1167' to 1167'. Full 6-5/8" casing and fill with red clay to 905' - 20' above the Hunter Sand. Drive wood plug 905' to 905'. Cement from 905' to 895' sealing above the Hunter Sand. Continue to fill with red clay from 895' to 785' 20' above the salt sand. Drive wood plug 785' to 785'. Cement from 785' to 785' sealing the salt sand above. Set a permanent bridge at 675'. Fill with red clay from 675' to 645' - 5' below the 3/4" casing. Drive wood plug 645' to 645' and pull 3/4" casing. Cement from 645' to 585' sealing the hole completely. Set a permanent bridge at 585' and fill with red clay 48'. Complete as stated above. (Wood plug 48' to 48' - Steam from 48' to 5' cement from 5' to surface. Erecting art. triangular marker.)

Description of monument:

THIS ABOVE AFFIDAVIT MUST BE IN DUPLICATE SUBMITTED WITH THE PROCEEDINGS OF SECTION 5, ARTICLE 4, CHAPTER 24 OF THE CODE and that the work of plugging and filling said well was completed on the 14th day of July, 1934.

And further deponents with out

Sworn to and subscribed before me this 24th day of July, 1934.

My Commission expires:  
Feb 10 1935

11 p.m. 7/25/34  
 Clarymont

Ray Mansberg  
Ollie Stephens  
Oliver Stephens