

Elevation (Spirit Level) 1002.25 Quadrangle_MONTSOMERY

File No. 72-45 Drawing No. C.301

2330

__Scale_*L *= 500.* * !

County KANAWA

Date 9:21:71

Engineer. Lake

Engineer's Registration No.

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

by border lines as shown.

- Denotes location of well on United States Topographic Maps, scale 1 to 62,500 latitude and longitude lines being represented

NOW 1419A

Cabin Creek District, Kanawha County, W. Va.

By United Fuel Gas Co., Charleston, W. Va.

Drilling contractor, United Fuel Gas Co. Drg. Dept., Charleston, W. Va.

Cost per foot, \$2.25.

Commenced Jan. 27, 1922; completed May 3, 1922.

Drillers: C. M. Woodwill, E. C. Waller, Howard Buckner, Harley Jarvis.

10" casing, 361'; 8½", 1435' (pulled); 6½", 2068'.

6½ x 8½ casing shoe.

Shot May 8, 1922, with 30 qts.; top shell, 2726-2733'.

Swabbed 25 bbls., 1st 24 hrs.

Steel-line measurements: 1421, 1818, 2029, 2701, 2725, and 2738'.

Clay Sand		0 8 8 45	Thickness. 8 37
Coal		45 - 48	3 116
Sand		48 - 164	
Coal		164 - 168	14
Slate		168 - 210	42
Sand		210 - 246	36
Coal		246 - 250	14
Lime		250 - 270	20
Slate and shell		270 - 296	26
Coal		296 - 300	<u>}</u>
Slate and shell		300 - 385	85
Sand		385 - 435	50
Slate and shell		435 - 540	105
Line		540 - 575	35
Slate		540 - 575 575 - 685	110
Lime		685 - 705	20
Slate		705 - 725	20
Sand		725 - 745	20
Slate		745 - 770	25
Line		770 - 800	30
Slate		800 - 840	40
Lime		840 - 890	50
Gramphus Sand		890 - 1070	180
Slate		1070 - 1132	- 62
Salt Sand		1132 - 1411	279
Lime		1411 - 1433	55
Slate		1433 - 1460	27
Red rock		1460 - 1490	30
Slate		1490 - 1610	120
Red rock		1610 - 1690	80
Lime		1690 - 1710	20
Slate		1710 - 1730	20
Sand		1730 - 1760	30
Red rock		1760 - 1790	30
Lime		1790 - 1818	28 62
Slate and shell		1818 - 1880	
Mexton Send		1880 - 1949	69
Little Lime		1949 - 2024 2024 - 2029	75
Pencil Cave		2029 - 2243	5 214
Big Lime			
Big Injun Sand		2243 - 2300	57
Slate and shell	100000	2300 - 2455	155
	(OVER)		

IMPERIAL COAL CO. NO. 1245 WELL (Continued).

	Weir Sand	Top. Bottom. Thickness. 2455 - 2515 60
*	Slate and shell Brown shale	2515 - 2685 170 2685 - 2701 16
	Berea Sand (oil, 2725-2735') Line Total depth	2701 - 2738 37

FORM OG-8

OIL AND GAS WELLS DIVISION

OIL AND GAS WELLS DIVISION OIL & GAS DIVISION AFFIDAVIT OF PLUGGING AND FILLING WEDEFT. OF MINES

		The I	Preston Oil Co	mpany		
COAL OPE	rator or owner	P.O. 1	NAME OF WELL OPE 30x 1273, Char	eleston,	W.Va.	
1	ADDRESS		complete ADDR	nes .	19 72	
COAL OPERATOR OR OWNER ADDRESS		A CONTRACTOR OF THE PARTY OF TH	WELL AND LOCATION Cabin Creek District			
		Annual or annual or annual of the				
L.L. Bird, Jr.			Kanawha		County	
Imperial Coal	CO. Box 2149	Well No	, 1245		адация история d	
Charleston,	ADDRESS W.Va.2532	8	mperial Coal	Company	Farm	
TATE INSPECTOR S	UPERVISING PLUGGING	Fred Burde	tte. Sissonvi	lle. W.V	A	
P 20 3 2 20 200 100 100 100 100 100 100 100 10		FFIDAVIT				
STATE OF WEST V	VIRGINIA,					
County of	> 83.					
Homer	Groves	and	Roger Mead	owa	and the state of t	
peing first duly swo	orn according to law de	pose and say th	at they are experie	nced in the	work of	
lugging and filling	oil and gas wells and we articipated in the work	re employed by			ufarman La	
well operator, and p	articipated in the work	or plugging and	THING THE SDOVE V	vell, inat 58)	u wurk	
was commenced on	the 22 nd day of	grafia PIBC.	$\frac{19.7}{}$, and that t	ne well was	pragged	
and filled in the foll	lowing manner:		T			
IND OR ZONE RECORD	FILLING MAT	ERIAL	PLUGS USED	GAR GSG I	OMI OMS	
PORMATION			SIZE & KIND	PULLED	LEFT !	
	See Reverse Sid	3 a	3"	H. 025 1	1500	
	1 000 1040100 02			925	A PA	
	000 1000 0100		5"	915	1400	
	000 1100 0100 01		5"	915 900	1400	
	000 1100 0100 01		5" -7" 10"	915		
	Dec Hover of Dec		5"	915 900	1400	
	Dec Hover of Dec		5"	915 900	1400	
	Dec Hover of Dec		5"	915 900	1400	
	OGO MOVOJOO DE		5"	915 900	1400	
	OGO HOVO, SO SE		5"	915 900	1400	
			5"	915 900	1400	
			5"	915 900	1400	
			5"	915 900	1400	
			5"	915 900	1400	
			5"	915 900	1400	
			5"	915 900	1400	
COAL SEAMS			5" 7" 10"	915 900	1400	
magnic carlo			5" 7" 10"	915 900 65	1400	
à III)			5" 7" 10"	915 900 65	1400	
au)			5" 7" 10"	915 900 65	1400	
3 Z) 1 Z)			5" 7" 10"	915 900 65	1400	
8E) 4E)			DESCRIPT	915 900 65 ON OF MONUM	1400 1425	
and that the work	of plugging and filling		DESCRIPT	915 900 65 ON OF MONUM	1400 1425	
and that the work	of plugging and filling, 1922.	g said well was	DESCRIPTI	915 900 65 ON OF MONUM	1400 1425	
and that the work	of plugging and filling	g said well was	DESCRIPTI	915 900 65 ON OF MONUM	1400 1425	
and that the work	of plugging and filling, 1922.	said well was	DESCRIPTION completed on the	915 900 65 0N OF MONUM	1400 1425	
and that the work Sept And further de	of plugging and filling, 1922.	said well was	DESCRIPTI	915 900 65 0N OF MONUM	1400 1425	

3' cut at 925 and pulled Bridge set at 925-5 sacks of cement 5" 5" cut and pulled at 915

7" cut and pulled at 900 clay from 925 to 850 cement from 850 to 750

10' cut and pulled at 65
Bridge set at 100ft.
filled with coment to surface

Marker set in compliance with rules of State of W.Va.