Can not 10cate

7'5 OGIS topo location

7.5' 100 \_\_\_

15'10c (calc.)

Fally Rock Camel Conto

Farm Falling Rock Cannel Coal Col

county \_ KanawhA

District Big Sandy

WELL LOCATION MAP File No. 40716 70744 747 : 1914 WVGES

KanawhA County Report

The Falling Rock Cannel Coal Company of Charleston, W. Va., was among the first to develop the Hackberry oil field, when it began to drill on a large boundary of land owned by the company on Falling Rock creek in Kanawha county.

The following is the record of their well No. 1 drilled at Weir P. O., where the producing sand received its local name of the "Weir Sand."

## Falling Rock Cannel Coal Company No. 1 Well Record (747).

Fairing Rock Com		oir P.
Located in Big Sandy district on Falling Rock C	reek at w	Total
Located in Big Sandy district on 644' A. T. L. O. Completed in 1911. Elevation 644' A. T. L.	Thickness	Feet.
O. Completed in 1911.	Feet.	20
Conductor	20	
Conductor	60	80
Sand	40	105
State, black	35	140
Lime, sandy	20	160
Sand	40	200
Slate, white	30	230
Sand	10	240
Slate, brown	40	280
Slate, white	20	300
Slate, white	33	333
Lime Sand	47	380
Sand Slate, white	20	400
Slate, white Sand	6	406
Sand Shale, black	44	450
Shale, black Shale, white	70	520
Shale, white Lime, sandy	30	550
Lime, sandy Shale, brown	70	620
Shale, brown Lime	10	630
Lime	30	660
Slate, white	220	880
LimeSand	60	940
Sand Lime	00	1080
Lime Salt sand	140	1100
Salt sand Lime	$\dots$ 20	1105
Lime Red rock, cave	5	1130
Red rock, cave	25	1190
Slate, white Red rock, cave	60	
Red rock, cave	50	1240
Slate, white	60	1300
Salt (Little) Lime	15	1315
		1455
Big Lime	30	1485
		1515
Red Lime	85	1600
Slate and sand, injun	95	
Sand, "Weir" (Squaw), gas 1005 and 1715.	162	
Slate	13	
Slate Shale, brown	5	
Sand with pebbles	465	2340
Sand with pebbles  Slate and shells to bottom  Gas well in Weir sand; salt water at 745	feet; gas,	1605 and
Gas well in Weir sand; sait water at 120		
1640 feet.		