



Company JESSE H. CHAFFIN
 Address 2928-3RD AVE. HUNTINGTON, W.VA.
 Farm A. W. HINCHMAN ET. AL.
 Tract _____ Acres 166 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 570
 Quadrangle GUYANDOTTE
 County CABELL District MC COMAS
 Engineer G. C. Ewing
 Engineer's Registration No. 309
 File No. _____ Drawing No. _____
 Date 7-25-42 Scale 1" = 500'

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

WELL LOCATION MAP
 FILE NO. CAB-420

+ 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.

"IMPERIAL" TRACING SLOTH
 K & E CO., N. Y.

6-6-206

WEST VIRGINIA DEPARTMENT OF MINES
OIL & GAS DIVISION
W E L L R E C O R D

Permit No. Cab 420		Gas Well
Guyandotte Quad		CASING & TUBING
Company	Jesse H. Chaffin	
Address	2928 3rd Ave., Huntington, W.Va.	10 22 22
Farm	Hinchman A.W. Acres 166	6 5/8 1746 1746
Location	Guyan River	
Well No	1 Elev. 570	
District	McComas Cabell County	No coal
Surface	A.W. Hinchman, Barboursville, W.Va.	
Mineral		
Commenced	Oct. 21, 1942	
Completed	Feb. 12, 1943	
Date shot	Feb. 12 Depth 3270 to 2950 with 2,400 lb. Gelatin	
Open flow	11/10ths W in 1" Berea 60/10ths W in 1"	
Volume	In Berea 92 MCF	
Rock Pressure	In Berea 520 lbs. 40 hrs.	
Oil	None	
Fresh Water	18'	
Salt Water	575'; 1140' plenty	

Soil	Dk	M	0	21	
Slate	Gr	M	21	75	
Red Rock		S	75	135	
Slate	Gr	M	135	175	
Red Rock		S	175	195	
Slate	Gr	M	195	225	
Slate&Shell	Gr	H	225	300	
Sand	Br	H	300	540	
Slate	Gr	M	540	570	
Sand	Br	M	570	850	
Sand	Wh	H	850	950	
Slate&Shells	Gr	H	950	1025	
Sand	Wh	M	1025	1360	
Slate	Br	M	1360	1364	
Lime	Gr	H	1364	1522	
Slate	Br	M	1522	1532	
Injun Sand	Br	H	1532	1746	
Lime Shell	Gr	H	1746	2000	
Slate	Gr	M	2000	2050	
Lime	Dk	H	2050	2140	
Shale	Br	M	2140	2180	
Berea	Gr	V H	2180	2190	Gas 2181 11/10 1"
Slate	Lt	M	2190	2225	
Lime Shell	Dk	H	2225	2255	
Shale	Br	S	2255	2270	
Slate	Dk	M	2270	2325	
Slate & Shells	Dk	H	2325	2525	
Slate & Shells	Gr	M	2680	2920	
Slate	Br	M	2920	3000	
Slate	Wh	M	3000	3025	
Shale	Br	M	3025	3075	
Slate	Gr	M	3075	3160	
Shale	Br	M	3160	3275	
Slate	Gr	M	3275	3280	Bottom of hole

Shale did not produce any gas
Berea produced 11/10 1 " Water, after shot with 60 qts. glycerine produced 60/10 1" W