

cod Not operated.

Drill Deepe Abandonme			
Company	Borron	Kidd	

Company Borron Kido
Address Box 186 Sistersville W Va
Farm John Mayple
Tract One Acres 130 Lease No.
Well (Farm) No. /5 Serial No.
Elevation (Spirit Level)
Quadrangle Monning fon
County Wetzer District Church.
Engineer Lenne
Engineer's Registration No. 3320
File NoDrawing No
0-1 11-1101

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

WELL LOCATION MAP

- + 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.

New Location.

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STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

Permit No. W	et-527	~	WELL	RECORD			- wan Oil
<u> </u>	arron Kidd	~ 			T	Oil or G	BB Well OLL (KIND)
5 - 111 p - 113		stersville, V	u ve	Casing and	Used in	Left in	Packers
	ohn Meple		Acres 130	Tubing	Drilling	Well	1 acres
			Acres 150				
Location (waters			7.20%	Size			~
Well No.	L)	Lind		. 16			Kind of Packer_
	hurch		tzel	13	 	: -	
•		in fee by <u>Estelle</u>			20	20	Size of
		Address Burton					•
Mineral rights a W. Va. and E	re owned by <u>"</u>	Stelle M. Ger y, Sl2 E.Parl Address Fair	rard, Burton,	65/8	1085	1085	Depth set
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					-		
Drilling commen		ptember 27,		. 8 <u>41</u>	\$58jt ←	2281	Perf. top
		tober 3.		. 2		i	Perf. bottom
Date Shot	Fro	omTo	0	Liners Used			Perf. top
With				·	7 .		Perf. bottom
Open Flow	/10ths Water	in	Inch				reri. bottom
		in			1. 7	, - / -	1.12
				CASING CEM		SIZE 165 SY	90. Ft <u>. 10/3/62</u>
		lbs	~	TO., M/Q 2:	х.		
oil Est. nat	ural	• •	_bbls., 1st 24 hrs.	TOO DED	. cement-L NCOUNTERED	AT 962 F	FEET 84 ROT
				1062 FEE	•		FEETIN
HOIDIZE	·				TINCH		
WELL EDACTI	PED NOV.	7, 1962. 28	38 bbl. oil.	5000# sand.	500 mal. Ac	id. Broke	FEETIN
	%3300 psi		Transcontract	<u> </u>	200, Bozz 11c	Jac Dione	. 40,11 6 41,70
*			ting.	·	······································		
		ומבור יותו	∪_L1 1}(•				
RESULT AFTE		1 4			.45.45	and the state of t	
ROCK PRESSUI	RE AFTER T	REATMENT			general .	William .	
ROCK PRESSUI	RE AFTER T	REATMENTFeet			g gara'	Feet_	
ROCK PRESSUI	RE AFTER T	REATMENT			Oil, Gas or Water	FeetPeet_	Remarks
ROCK PRESSUI	RE AFTER T	REATMENTFeetHard or		Salt Water	or Water	Depth	Remarks
Formation The Shale	RE AFTER T	REATMENTFeetHard or	Тор	Salt WaterBottom	or Water	Depth	
Formation The Shale ale & Lime	RE AFTER T	REATMENTFeetHard or	Тор	Salt WaterBottom 20	or Water Measure	Depth	Remarks
Formation The second s	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905	Bottom 20 160 905 962	or Water Measure	Depth	Remarks
Formation To Shale The Shale	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905 962	Bottom 20 160 905 962 969	or Water Measure	Depth ments corr Table to G	Remarks
Formation Formation Materian Formation Materian Shale Materian	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905 962 969	Bottom 20 160 905 962 969 995	or Water Measure Rotary	Depth ments corr Table to G	Remarks
Formation Tesh Water Formation Ad & Shale The & Lime The & Shale The & Shale The & Shale The Address of the Shale	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905 962 969 995	Bottom 20 160 905 962 969 995 1062	or Water Measure Rotary	Depth ments corr Table to G	Remarks rected from
Formation The Shale was s	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905 962 969 995 -1062	Bottom 20 160 905 962 969 995 1062 1070	or Water Measure Rotary	Depth ments corr Table to G	Remarks rected from fround level
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Formation The Shale of Shale	RE AFTER T	REATMENTFeetHard or	Top 0 20 160 905 962 969 995 1062 1070 1090 1600 1675	Salt Water	or Water Measure Rotary	Depth ments corr Table to G	Remarks rected from fround level
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Formation Formation And & Shale The & Lime The & Shale	Color	REATMENTFeetHard or	Top 0 20 160 905 962 969 995 1062 1070 1090 1600 1675	Salt Water	Measure Rotary for Rec	Depth ments corr Table to G	Remarks rected from fround level
Formation Formation And & Shale and & Shale and & Shale and & Shale and a Sh	Color	REATMENTFeetHard or	Top 0 20 160 905 962 969 995 -1062 1070 1090 1600 1675 1775 1975 2011 20 ¹ +3	Bottom 20 160 905 962 969 995 1062 1070 1090 1600 1675 1775 1975 2011	Measure Rotary for Rec	Depth ments corr Table to G	Remarks rected from fround level
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Fresh Water Formation Ind & Shale Ind & Red Red	Color Color	GRN Logs Runwith 150 sx.	Top 0 20 160 905 962 969 995 1062 1070 1090 1600 1675 1775 1975 2011 2043 2058 2219 2260 2265 1. 4½" casir P.B.T.D.	80 Mater 20 160 905 962 969 995 1062 1070 1090 1600 1675 1775 1975 2011 2043 2058 2219 2260 2265 2296 ag run to 226 when complets	or Water Measure Rotary for Reco Show oil T. D. Groun 34 and ceme ed 2270.	Depth ments corr Table to 0 cord. 1680 2239-2256 d Measuremented	Remarks rected from round Level