

Responsible Energy Development

August 22, 2012

Washtenaw County Clerk 200 N. Main St. Ann Arbor, MI 48107-8645

RE:

Girbach D4-27 HD 1 Well

E/2SE/4SW/4, SW/4SE/4, W/2SE/4SE/4 of Sec 27, T4S-R5E

Saline Township, Washtenaw County, MI

Dear Ladies and Gentlemen:

Paxton Resources, L.L.C. hereby notifies you that we have filed an application with the Michigan Department of Environmental Quality to drill an exploratory oil and gas well. Enclosed for your information is a copy of the first page of the drilling application and the supplemental plat.

If you have any questions, please call me at (989) 732-9400 x 211.

Yours truly,

Becky A. Farmer

Landman

Enclosure

MASSITE TANGOUNTY MI

MIN AUG 28 P 12: 09

STORY CONTRACTOR

DEQ	MICHIGAN	I DEPARTME	NT OF ENVI	RONMENTAL QL	JALITY - OFFI	CE OF	GEOL	OGIC	AL S	URVE	Υ			
	ICATION FOR	PERMIT	TO:	1a. Part 615 Su	•	ells				eral V	Vells	1.0.	ee end	closed
	1=	Oil and Gas			Waste Disposal					⊠Yes				
Ai	entropy a	Brine Disposal Hydrocarbon Storage			Brine Production Processed brine disposal					☐No, revision of application				
By authority of Pa	Secondary	orage Application No, leg of horz												
may result in fines and/or imprisonment.						Test, fee sched. on rev. drainhole								ole
2. List all previo	ous permit numbers		3. Fed. I 38-323	Employer ID. No.	or Soc. Secu	rity No.	Local	te we	ll and	outline	ilirb e A		n secti	on plat
4. Conformano	e bond 5.	7 Attached	6. Bond num		7. Bond ar	mount								
⊠ Blanket ☐ 8	Single well	<u> </u>	98037		250,000									
8. Applicant (na Paxton Resou	ame of permittee as I Irces L.L.C.	oonded)												
9. Address	Phone	Phone				1								
132 N Otsego	<u> </u>	(989) 732-9400				1								
Gaylord, MI. 4		I authorize DEQ 4 additional days to process this application.				<u> </u>								
				∏ Process t					1	ا ، ا	A			
10. Lease or we	ll name (be as brief a	ıs possible)		Well numb					1	2				-
Girbach	(4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	,		D4-27 H				ļ	ļ					
11. Surface own	ner								i.				Pr.	1 '
Girback							<u> </u>					3		
12. Surface loca NE 1/4	of SE 1/4	-,	1/4 of Sec	27 T 4S	R 5E	S	wnship aline					County Washt	enaw	
13. If directional SW 1/4	I, bottom hole location of SE 1/4		1/4 of Sec	27 т 48	R 5E		wnship aline	p				County Washt	enaw	
	location for this well		4.1		- 04774					151	1			
925	feet from neare			n line AN ete line15. The bo	ND 2471	_ feet fr				/) <u>VV</u>	est	sec	tion lin	е
15. Is this a dire	ectional well?				ND 1102	ation for feet fr				ΛFa	ast	sec	tion lin	e
	hole location (whether				10 1100				- (1-11	·/ <u>=</u>			.,	
331	feet from neare				ND <u>426</u>	_ feet fr	om ne	eares	t (E/V	v) <u>E</u> a	ast_	drill	ing uni	t line
17. Kind of tools 18. Is sour oil or gas expected? ☑Rotary ☐Cable ☐Combination ☑ No ☐ Yes ☐ H₂S Cont. pl.					19. Base of lowest known fresh water aquifer an enclosed Formation Base of Drift Depth 200'									
⊠Rotary	able				lan enclosed						SN W			0'
20. Intended tot	al depth	21.	No Yes Formation at	H₂S Cont. p	22. Producing	Forma /injection	tion E 1 form	3ase	of D	rift 3. Obj	ectiv	De e pool, f	oth 20	
20. Intended tot MD 4646		21. Tre	No Yes Formation at enton/Black	☐ H₂S Cont. p total depth : River	22. Producing Trenton/Bla	Forma /injection ick Riv	tion E n form er	3ase lation	of D (s) 2:	orift 3. Obj xplo	ectiv	De e pool, f	oth 20	
20. Intended tot	al depth	21. Tre	No Yes Formation at enton/Black	H ₂ S Cont. p total depth River	22. Producing Trenton/Bla MENTING AN	Forma /injection ick Riv	tion E n form er	3ase lation	of C (s) 2: E	orift 3. Obj xplo	ectiv rato	De e pool, f	oth 20 eld, or	
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