## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of wells POH BIAINE S. 2. Distance and direction from nearest tops or city. 2. Distance and direction from nearest tops or city. 3. Owner overall E. 3. Nove overall E. 3. N								
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Street addition of well decorate if in color of the control of the	2. Distance and direction from nearest town or city:	1 -	3. Owr	er of wel	1: Ed	Sherlock		
4. Locate with "X" in section below:  Sketch map:  Sketch	1 201-1/2 0+ 3/a/17/8/1 S R.R. ==						1/4/0	
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Image   Property   Dia.   Di	5. Type and color of material E.ST ~ F	kon-CleantRe	/ A CO	From	То	Diain. to ft. dep	oth gage No. 3611,1	<u>U</u>
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Shale Blave  50 54  Grovel pock? Size range of material for the street level: mo./day/yr.  11. Static water level: mo./day/yr.  22 ft. below land surface Date for the summing g.p.m. ft. offer hrs. pumping g.p.m. ft. offer hrs. pumping g.p.m. ft. offer hrs. pumping g.p.m. 13. Water sample aubmitted: mo./day/yr. Yes No Date  14. Well head completion: Filtess adopter Inches above grade  15. Well grouted? With Neat essent for the summing ft. of the s	LimeRock White & Flint Blue			25	50	1004	Length	
11. Static water level:  12. Pumping level below lond surface.  13. Well possible below lond surface.  14. Well bedow lond surface.  15. A well moving the summing g.p.m.  16. after hrs. pumping g.p.m.  17. after hrs. pumping g.p.m.  18. Well bedow lond surface.  19. p.m.  10. Static water level:  10. A well below lond surface.  11. Static water level:  12. Pumping level below lond surface.  13. Well would surface.  14. Well bedow long the level:  15. Well moving submitted:  16. Well would?  17. Well sourd?  18. Suggest spurce of possible contaminations.  19. Remarks:  10. Suggest spurce of possible contaminations.  10. Pumping hand state of the level of the level of the level of the level.  10. Suggest spurce of possible contaminations.  10	Chal Dlace			50	54	ft.	and	reft.
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