WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction			Section number		Township number			
1. Location of well:	Ottawa	C 1/4	$n_2^{\frac{1}{2}}$ 1/4 nw	1/4	3	0	_1	R 3	E/Ø	
2 Distance and dire	ction from nearest town or city:	2-5	<u>አ</u> - ε.	3. Own	er of well	:	Howard Constabl	е		
Street address of well location if in city:							Delphis, Kansas 67436			
4. Locate with "X" in section below: Sketch map:							6: Bore hole dia. 29 in	. Completion date _		
N N						Well depth 215 ft. 8-10-76 7 Cable tool X Rotary Driven Dug				
E - SW SE SE							Hollow rod Jetted Bored Reverse rotary			
							8. Use: Domestic Public supply Industry			
						X Irrigation Air conditioning Stock Lawn Oil field water Other				
						9. Casing: Material transitio n: Above or 1666 ThreadedWeldedSurface18in.				
										S 1 1 Mile
5. Type ond color of material					From	То	Diain. to ft. depth gage No7/8			
							10. Screen: Manufacturer's name Johnson			
top soil					0	3_	Type transite Dia.			
clay					3	4	Slot/\$68X 3/16 Length 65 Set between 150 ft. and 215 ft.			
sand rock					4	6	ft. andft, Gravel pack? X Size range of material \frac{1}{23/4} \frac{3}{8}			
a]					6	11	11. Static water level:		o./day/yr.	
clay										
fire clay					11	14	12. Pumping level below land surfaces: NA ft. after hrs. pumping g.p.m.			
rock					14	16	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.			
fire clay					16	44	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo_/day/yr.			
sand rock					44	56				
					56	83	14. Well head completion: Pitless adapter Inches above grade			
fire clay					,,,	- 65	15. Well grouted? X			
sand rock					83	85	With: X Neat cement Bentonite Concrete Depth: From 0 ft. to 10 ft.			
fire clay					85	110				
xx shale					110	155	Well disinfected upon completion? X Yes No			
					7 5 5	21.5	17. Pump: Manufacturer's name La	Not installed	~ [
sand roc					155	7	Model number 9-10RM	_ нр75 ∨。		
hard sha	ale				215	240	Length of drop pipe <u>200</u> Type:	ft. capacity _ <mark>80</mark>	Øg.p.m. ⊘	
		•					Submersible	X Turbin	e	
	(Use a second sh	eet if needed	1)		i I	·	Jet Centrifugal	Recipro	ocating S	
18. Elevation:	19. Remarks:				<u></u>		20. Water well contractor's c	·	, la	
~/370						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.				
Topography:							Rosencrantz-Remis 134			
Hill Slope							Business name Address Great Bend	, Kansas	67530 = K	
X Upland							Vigned Sand Kill	DOE / Vote	6-19-19	
Valley	a and nink coning to the December to	f 11 - 1-1					Authorized rep	esentative /	\^\Z 3	