USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

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 well. See Contract of well See									
2. Distraction and effection from necestal town or city: Stered active of well location if in citys 4. Location with "X" is section ballow: No. of treated 4. Location with "X" is section ballow: No. of treated No. of		1 '	Fraction		1		l '	1 "	
2. Distraction and effection from necestal town or city: Stered active of well location if in citys 4. Location with "X" is section ballow: No. of treated 4. Location with "X" is section ballow: No. of treated No. of	1. Location of well:	Saline	NW1/4 SE 1/4 SE	1/4	2	6	T /3 s	R 3W E/W	
Street exhibition of well booting if in citys 4. Locate with "X" in section below: South map: Street with "X" in section below: South map: 1. Locate with "X" in section below: South map: 1. Locate with "X" in section below: South map: 1. Locate with "X" in section below: 3. Locate with "X" in section below: 3. Locate with "X" in section below: 3. Locate with "X" in section below: 4. Locate with "X" in section below: 3. Locate with "X" in section below: 4. Locate with "X" in section below: 5. Locate with "X" in section below: 6. Section in Locate with "X" in section below: 8. Locate with "X" in section below: 8. Locate with "X" in section below: 9. Locate with "X" in section below: 10. Locate with "X" in s	Distance and direction from nearest town or city: 3. Owner of w						n Massay		
4. Locate with "XY in section below: Section map: Section map: Section map:	Street address of well location if in city: SAL DA City, s					or street: state, zip code: As scavial Kansas 67416			
1	4. Locate with "X" in section below: Sketch map:					6. Bore hole dig. 2 in.		. Completion date	
The content of the	NW	1 					7 Cable tool 🗶 Rotary Hollow rod Jetted	Driven Dug Bored Reverse rotary	
S. Type and color of motorial S. Type and color of motorial From To O Class Brown Class Brow	E E SW SE I						Irrigation Air conditioning Stock Lawn Oil field water Other		
S. Type and color of material From To Diaia. toi. depth jages No School 40 Terrace Dep: Clay brown Clay	<u> </u>						Threaded Welded RMP PVC	iSurfacein. Weightlbs./ft.	
Terrace Dep: Clay beaus Clay brown Coutain rubble Clay brown Coutain rubble Clay brown Model will be brown Clay brown Clay brown Model number HP Volts Length of drop pipe Centrifugal Centrifugal Other Type Submerible Length of drop pipe Locacity — g.p.m. Type Submerible Length of drop pipe Centrifugal Other Concrete Depth Concrete Concrete Depth Clay brown					From	То	Dia in. to ft. dep	oth gage No. School 40	
Slotgazer All Length 2 September 12 September 12 September 13 September 14 September 14 September 14 September 15 Septembe									
Clay brown contents rybble 12 30 Gravel pack? Y Size range of material 3/8" Clay brown Gravel fine to coasse squad 42 45 11. Static water level: 30 412 11. Static water level: 31. Fine to coasse squad 42 45 12. Pumping level below land surfaces beto 2.3.7 Cm. 35. fin. ofter 1/2 hrs. pumping 1 g.p.m. - fine tro 2 gray 1 g.p.m. - stimated maximum yield 1 g.p.m. - g.p.m. - stimated maximum yield 1 g.p.m. - yes 1 No Date 14. Well bed completion: - yes 1 No Date 15. Well grouted? 1 g. Pumping level below bumilted: - well districted upon completion? 1 g.m. - well districted upon completion? 1 yes No 17. Pump: - Well districted upon completion? 1 yes No 17. Pump: - Well districted upon completion? 1 yes No 17. Pump: - Submersible - Length of drop pipe 1 fin. capacity 1 g.p.m. - Type: - Submersible - Jet Reciprocating - Other - Other - Topography: - Hill - Mill - M	Terro	re Dop?	and the state of the immediate of the MENNEY Filtres and a second and the analysis in Microbiological Property				Type Slots	Dia	
Clay brown Course 15 and 30 42 11. Static water level: mo./day/yr. 3/ ft. below land surface Date 7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	Clay, brown				0	12	Slot/gauze 12.5	ft. andft.	
Clary brown 30 42 11. Static water level:	Clay, brown contains rubble				12	30	Gravel pack? Size re	ange of material 3/8 *	
Comment Fine to coarse Sand 42 45 12, Pumping level below land surfaces: 4 5 50 12, Pumping 4 5 50 13, Mater sample submitted; mo./day/yr. 13, Water sample submitted; mo./day/yr. Yes No Date 14, Well head completion: Pitless adapter X Cinches above grade 15, Well grouted? Yes No Date 14, Well from Santonite Concrete Dapth Fr	Clay, brown				+		11, Static water level: mo./day/yr. 3/ ft. below land surface Date (2-13-76)		
## Street Fit, after hest, pumping g.p.m. Shale gree 45 50 Shale gree gree gree gree gree Shale gree gree gree gree gree gree Shale gree gree gree gree gree gree gree Shale gree g	Gravel, fine to course Isaud				42	45	12. Pumping level below lar 35 ft. after 12	nd surfaces: hrs. pumping g.p.m.	
Shorter gracy 15 50 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitless adapter X Inches above grade 15. Well grouted? Y With: X Neat cement Bentonite Concrete Depth: From 3 ft. to 13 ft. 16. Nearest source of possible contamination: ft. Direction Type Well disinfected upon completion? X Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: 20. Water well contractor's certification: This well was drilled under my prisadiction and this report is true to the best of my knowledge and belief. Mysharulic Fillan Cr 12 de Business name License No. Address Salura Raw Date	Bormina						ft. after	hrs. pumping g.p.m.	
14. Well heed completion: Pitless adapter Direction Bentonite Concrete		Shale, avan			45	50			
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16. Nearest source of possible contamination: ft.							With: X Neat cement	Bentonite Concrete	
Well disinfected upon completion? X Yes No							16. Nearest source of possib	le contamination:	
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Upland Signed Of Feut Date								Karra License No.	
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