WATER WELL RECORD KSA 82a-1201-1215

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

2. District on dispersal from a city. Defending 5-2007 3. Owner of well-full-street. Jack John John John John John John John John	1. Location of well:	Fraction 500 1/4 NE 1/4 Sa)/4	Section number		Township number	Range number	3
City, state, sip code: Well-depth 2. In. 1977. Colle red Vertex Denset Final Section of the Section of t			wner of wel	Hu			1
5. Type and color of material 6. See holic disp	Street address of well location is in city:	IN G THE WILL CITY.	or street:	8 <i>00</i> 0 code: //	Distita Ven	14202	
7 Cable tool _ Patray _ Driven _ Dug _ Hollow rad _ Patray _ Briven _ Cataly _ Hollow rad _ Patray _ Briven _ Cataly _ Hollow rad _ Patray _ Including _ Hollow rad _ Patray _ Hollow rad	4 Down the fine bear Cas	- significant			6. Bore hole dia 2 in	. Completion date	_
8. Use:DomesticPublic supplyIndustryIrrigationAir conditioningStockLow	I I I I I I I I I I I I I I I I I I I				7 Cable tool Rotary	Driven Dug	<u></u>
Compared Delian					8. Use: Domestic P	ublic supply Industry	7
Street S	SWK SE						4
5. Type and color of material From To Dia. In. be fit, depth gags No. 2010 Server: Manufacture's name Convet pack? Size range of material Size Size					Threaded Welded 🗶	iSurfacein	
Serveri, Monufacturer's name Serveri Serv				,	Dia. 5in. t 5 ft. de	oth Wall Thickness; inches or	
Social January Josephan January Josephan	5. Type and color of material		From	То			1
Slot/gouze Length 2 Set between 1 ft. and 1 ft. Set between 1 ft. and 2 ft. Gravel pack? Size trange of material ft. Gravel pack? Size trange of material ft. 11. Static water level: 12. Pumping level below land surfaces: 13. Water sample submitted: 14. The fater has, pumping g.p.m. 15. The fater has, pumping g.p.m. 16. The submitted: 17. The fater has, pumping g.p.m. 18. Well read completion: 19. Well add completion: 19. Well disinfected upon completion? 10. Nearest source of possible contaminating: 10. Nearest source of possible contamination: 11. Static water source of possible contamination: 12. Pumping ft. Direction 13. Well disinfected upon completion? 14. Well installed 15. Well gouled ft. 16. Nearest source of possible contamination: 17. Pumpin Not installed 18. Elevation: 19. Remarks: 10. State water level: 10. State trange of material ft. 11. State trange of material ft. 12. Submersible ft. 13. State trange of material ft. 14. Well had completed ft. 15. Well gouled ft. 16. Nearest source of possible contamination: 17. Not installed 18. Elevation: 19. Remarks: 10. State trange ft. 15. State trange ft. 16. State trange ft. 17. State trange ft. 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. State trange ft. 19. Remarks: 10. State trange ft. 10. State transpect ft. 11. State transpect ft. 12. State transpect ft. 13. Sta		Soil	1	5-	Perpless	- Property	-
Gravel pock? Size range of material # ft. 11. Static water level: mo./dov/yr. 12. Pumping level below land surfaces: mo./dov/yr. 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. 13. Water sample submitted: mo./dov/yr. Yes No Date / 14. Well had completion: pilles adapter 15. Well gouted ft. 23 With: Neat-ceptant Bentonite Concrete Depth: From		Spude Chay	5	20	Slot/gauze	Length	-
Th. below land surface Date 17-79		Clay	20	25		andft	_
12. Pumping level below land surfaces: ———————————————————————————————————		GRAVEL	25	45]
ft, ofter hrs. pumping g.p.m. Estimated maximum yieldg.p.m. I3. Water sample submitted: mo./day/yr. Yes No Date / 14. Well head completion:							
13. Water sample submitted: mo./day/yr. Yes					ft. after	hrs. pumping g.p.m.	•
14. Well head completion: Pitless adapter							_
Pitless adapter						Date /	-
With: Near-cement Bentonite Concrete Depth: From Oft. to 10 ft. 16. Nearest source of possible contamination: Ft. Direction Type Well disinfected upon completion? Yes No No No No Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Slope Address pame Address pa		To the second se				2 Inches above grade	_
16. Nearest source of possible contamination: ft					With:Neat-cement_		
Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Other (Use a second sheet if needed) 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Business pame License No. Addres Please Spand Addres Please No. A					·	•	- 18,
Manufacturer's name						etion? Yes N	<u>.</u>
Model number HP					'	Not installed	_
Type: Submersible Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill Slope Upland Date Date			1		Model number		ک ا
Jet					Туре:	, , -,	\ \foots \
19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill							
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. License No. Addrew Bend Ko. Date Date	<u> </u>	second sheet if needed)					٦, ۲,
Topography: Hill Slope Upland Date No. 143 18 18 18 18 18 18 18 1	18. Elevation: 19. Kemarks:				This well was drilled under n	ny jurisdiction and this report	'\
Hill Slope Upland Upland Business pagme Address Pagme Add	Topography:				192	· / / / / / / -	
Upland Date N	1 1				Business name		91-18
					Sand Yose	presentative / Date	. - N