WATER WELL RECORD KSA 82a-1201-1215

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

8. Use: Domestic Public supply Industry Integration As Stock Integration As Integration As Integration As Integrated As Integration As Integration As Integration As Integrated As Integration As Integrated As Integration As Integrated				Тор	eka, Kansas 66620
2. Distance and disection from or city: 3. Description of the control of the con		Fraction	Section number	Township number	Range number
2. Distance and directing from newest wom or city. Street orders of well specific from the street of the street o		1/w 1/4 No 1/4 SE	1/4 24	1 16 s	R 3 EW
4. Locate with "X" in section below: Startch map: N Constitution And Wall depth (2.1). To Cabbit to 12. No. This was to constitute the section of	2. Distance and direction from nearest town or city:	34 N 8	3. Owner of well:	0	1 600-
Superior of the state of the st		6. Bare hole dia in	. Completion date		
Institution All conditioning Stock Low Oll field work Other Othe	Consu	the out make	no well	7 Cable tool X Rotary Hollow rod Jetted	Driven Dug Bored Reverse rotary
The state of the s	E /57		/ Drawinge	Irrigation A	ir conditioning X Stock
10 Screen: Many acture's name of the second sheet if needed) 10 Screen: Many acture's name of the second sheet if needed) 10 Screen: Many acture's name of the second sheet if needed) 10 Screen: Many acture of the second sheet if needed) 11 Static well easy. 12 Paging level belogy land surface Date of 17-7-7. 13 Water sample authorited: mo./day/rr 14 Wall bed completion: John Date 15 Well grouted? ** 16 Neggri source of consulted contracts appear of the second sheet if needed) 18 Elevation: 19 Remarks: 19 Remarks: 10 Screen: Many facture's name of the length of the second sheet if needed) 10 Screen: Many facture's name of the length of the second sheet if needed) 10 Screen: Many facture's name of the length of the second sheet if needed) 11 Static water level: 23 ft. below land surface Date of the second sheet if needed) 12 Paging level belogy land surface. 24 Paging level belogy land surface. 25 ft. ofter hrs. pumping g.p.m 16. ofter hrs. pumping g.p.m 17 Ft. ofter hrs. pumping g.p.m 18 Noter sample authorited: mo./day/rr 19 Noter sample authorited: Concrete Depth: From ft. to Sft. 10 Noter sample authorited: Concrete Depth: From ft. to Sft. 11 Noter sample authorited: Concrete Depth: From ft. to Sft. 12 Noter sample authorited: Concrete Depth: From ft. to Sft. 13 Noter sample authorited: Concrete Depth: From ft. to Sft. 14 Wall didn'tected upon complation: These depth of drop pipe ft. copocity of g.p.m. 15 Submarsible from the Reciprocating of the pipe ft. copocity of g.p.m. 18 Submarsible ft. Turbine ft. States of the second sheet if needed) 19 Remarks: 10 October well contractor's certification: This wall was drilled under my jurisdiction and this report is true the best of my knowledge and belief. 17 Note well contractor's certification: This wall was drilled under my jurisdiction and this report is true the best of my knowledge and belief.		5	,	Threaded Welded ### RMP PVC Dia. in. to 2 ft. dej	Surface 30 in Weight 15th Wall Thickness: inches or
Slow gauze Slow gauze Slow gauze Slow gauze Slow gauze Slow gauze A slow gauze	5. Type and color of material		From To	10. Screen: Manufacturer's	name Jet Likean
Set between	Top doil		03	Type Page	_ Dia
11. Static water level: mo./day/yr 23 fr. below land surfaces Date // -/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -/ -/	Silly Days		3 34	Set between 32	_ft. andft
23 ft. below lond surface Date 1-7-2	Block doup		30 110		
## A contract of the contractor's certification: 18. Elevation: 19. Renarks:	Ckry fine to fine	Sande ON B	0.4015	23 ft. below land su	rface Date 11-17-15
Estimated maximum yield	Their to very Coore	v server & pour	4765	<u>2√3</u> ft. after <u>2</u>	hrs. pumping g.p.m.
Yes No Date 14. Well head completion: Pitless adopter 30 Inches above grade		<u> </u>		Estimated maximum yield	 g.p.m.
X Pitless adapter 30 Inches above grade 15. Well grouted? With: Neat coment Bentonite Concrete Depth: From ft. to ft. 16. Negrest source of possible contamination: 5702K 16. Direction Type Well disinfected upon completion? Yes New Model number Ne				Yes X No	
With: Neat coment				X Pitless adapter	30 Inches above grade
ft Direction Type				With: Neat cement ft. to	<u> </u>
17. Pump:Not installed Manufacturer's name				ft Direction	Type Zak
Model number 335 HP /2 Volts 22 Length of drop pipe 35 ft. capacityg.p.m. Type:				17. Pump:	Not installed
(Use a second sheet if needed) 18. Elevation: 19. Remarks: Well Resolventian open field for This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Ulistus Pastlane Customer well Prince Submersible Turbine				Model number 59.453 Length of drop pipe 35	HP 1/2 Volts 236
18. Elevation: 19. Remarks: Well Rosation in open field for This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Ulastus Pastane Customer well Publication Survey 138				Submersible	
Topography: Clinic Castoner well This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Description of the best of my knowledge and belief. Description of the best of my knowledge and belief. Description of the best of my knowledge and belief. Description of the best of my knowledge and belief.					
HIII Slope Upland Description Slope Upland Description Business name Address Brown 150 Ands bury har License Ne Address Wallustupen 1/17	Topography: Well Rosal	tim in open y	hild for	This well was drilled under no is true to the best of my know	y jurisdiction and this report
× valley Valley Date Valley	- Hill Leaves of the Slope - Upland Suistock ord	January Court	mule VIII	Address Boy 150	ison paroll-17.