WATER WELL RECORD KSA 82a-1201-1215

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

County Fraction 115 1	15	Section r	number	Township n	umber	Range number	r
1. Location of well:		2		1 ,		1 2	
1) tawa 2 1/4 2 1/4	1/4					s R S	E/#/
. Distance and direction from nearest town or city:	3. Owner	of well:	J	ahen	Twa	NNOII	
1-5 1-E 14-N of Lindsay, Ks.	R.R. or s	treet:			Juon	auen	
reet address of well location if in city:				2t 2		//	
	City, sta	te, zip c	ode:	innea	polio	155.67	1467
. Locate with "X" in section below: Sketch map:				6. Bore hole	dia2/2 i	n. Completion d	ate
N				Well dep	th 109 ft.	8-1	4-78
					-	y Driven	
NW NE				Hollo	w rod Jette	dBored	_ Reverse rotary
				8. Use:	Domestic	Public supply	Industry
w - ! = ! = E						Air conditioning	
						Oil field water	
SE						4.4	
				_		bleight: Abov	
i I				Threaded	Welded	iSurface	<u>/8</u> in.
<u> </u>				RMP	PVC	Weight	lbs./ft.
ı→ 1 Mile → I				Dio 16 in	to 209 ft. de	epth Wall Thickne	ess: inches or
		From	То			pth gage No. —	
. Type and color of material		crom	10			 	
				iv. screen:	Manufacturer's		
		79		-	700		16"MH
				Type	0/0	— Dia. ———	3 (1/4)
				Slot/ gauzo _		Length	00
aug — — — — — — — — — — — — — — — — — — —				Set between			<u>99 </u>
- for the second		75	110		ft.	and	K 3/17/2
State your		77	10	Gravel pack	? Size	range of material.	44.18
		110		11. Static w	ater level:		mo./day/yr.
time same diack		70	7.55			urface Date 🚄	
		//	开手		level below la		400
				,		. hrs. pumping 🚄	
		1/7	730	Į.		hrs. pumping _	g.p.m.
				Estimated mo	ximum yield <u> </u>	600	g.p.m.
	l			13. Water so	ımple submitted		mo./day/yr.
1 1				X Yes	No	Date <u>5-/</u>	0-11
VOD. Sorl		0	.3	14. Well hed	ad completion:		
					adapter	Inches	
					adapici _		
Burney alans		3	24				above grade
Brown clay		3	24	15. Well gro			
Brown clay		34	24 28	With:t	Veat cement _	Bentonite _	
Brown clay Rusty brown clay.		3 24	24 28	With:t		Bentonite _	
Brown clay Rusty brown clay		3 24	24 28	With: X 1 Depth: From	Veat cement	Bentonite _ o ft.	Concrete
Brown clay Rusty brown clay Tood sand & gravel		3 24 28	24 28 49	With: X 1 Depth: From	Veat cement	Bentonite _ o ft.	Concrete
Brown clay Rusty brown clay Tood sand & gravel		3 24 28	24 28 49	With: 1 Depth: From 16. Nearest ft. 24 n	source of possil	Bentonite _ o ft. ble contamination	Concrete
Brown clay Rusty brown clay Tood sand & gravel Tron supito		3 24 28 49	24 28 49 50	With: 1 Depth: From 16. Nearest ft. 14 0 Well disinfe	Veat cement	Bentonite _ o ft. ble contamination Type vletion?	Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito	4	3 24 28 49	24 28 49 50	With: 1 Depth: From 16. Nearest ft. 14 01 Well disinfe 17. Pump:	Source of possil	Bentonite _ o ft. ble contamination	Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito Tood clean sand roo	-k	3 24 28 49 50	24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 34 m Well disinfe 17. Pump: Manufacture	Neat cement	Bentonite off. ft. ble contamination ST Type letion?	Concrete i: Ing.we 'es No
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito Good clean sand roo	-k		24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 34 m Well disinfe 17. Pump: Manufacture	Source of possil	Bentonite o 10 ft. ble contamination CST Type pletion? Not inst.	Concrete Concrete Concrete
Brown clay Presty brown clay Tood sand & gravel Tron pyrito Good clean sand roo	-k	3 24 28 49 50	24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 34 m Well disinfe 17. Pump: Manufacture	Neat cement	Bentonite off. ft. ble contamination ST Type letion?	Concrete Concrete Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito Good clean sand roo Iron pyrite	-k		24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 14 m Well disinfe 17. Pump: Manufacture Model numb	Neat cement	Bentonite o ft. off. ble contamination (CST Type pletion? Not inst. CC HP 40 ft. capacity	Concrete Concrete Concrete Concrete Concrete Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito Good clean sand roo Iron pyrite	-k		24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 14 on Well disinfe 17. Pump: Manufacture Model numb Length of dra	Neat cement	Bentonite o 10 ft. ble contamination (10 C) Type pletion? Not inst. 2C HP 40 ft. capacity	Concrete Concrete Concrete
Brown clay Rusty brown clay Tood sand & gravel From pyrito Good clean sand roo Tion pyrite	-k		24 28 49 50 110	With: 1 Depth: From 16. Nearest ft. 14 on Well disinfe 17. Pump: Manufacture Model numb Length of dra Type:	Neat cement	Bentonite o / ft. o / ft. ble contamination // CST Type pletion? Not institute C HP / ft. ft. capacity	Concrete Concrete Concrete Concrete Concrete Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pipito Tood clean sand roo Iron pipito (Use a second sheet if needed)	-k		24 28 49 50 110	With:	Neat cement	Bentonite o / ft. ble contamination // CST Type pletion? Not inst. CC HP // CO ft. capacity	Concrete Concrete Concrete Concrete Concrete Concrete
Brown clay Rusty brown clay Tood sand & gravel Iron pyrito Good clean sand not Jion pyrite (Use a second sheet if needed)	-k		24 28 49 50 110	With:	Source of possil Direction — cted upon comports name or 4-1000 persible prifugal	Bentonite o // ft. ble contamination // CST Type bletion? Not inst. // CC HP // CO ft. capacity	Concrete Concre
	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe persible rifugal	Bentonite o	Concrete Ces No alled Volts Gurbine Reciprocating Other
	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe persible rifugal	Bentonite o // ft. ble contamination // CST Type bletion? Not inst. // CC HP // CO ft. capacity	Concrete Ces No alled Volts Gurbine Reciprocating Other
	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comports name op pipe persible prifugal vell contractor us drilled under	Bentonite o	Concrete Ces No alled Volts Gurbine Reciprocating Other
8. Elevation: 19. Remarks:	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe dersible rifugal vell contractor' is drilled under the best of my known	Bentonite	Concrete Ces No alled Volts Gurbine Reciprocating Other
B. Elevation: 19. Remarks:	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comports name op pipe persible prifugal vell contractor us drilled under	Bentonite	Concrete Ces No alled Volts Gurbine Reciprocating Other
3. Elevation: 19. Remarks: opography: Hill	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe dersible rifugal vell contractor' is drilled under the best of my known	Bentonite	Concrete Ces No alled Volts Gurbine Reciprocating Other and this report
8. Elevation: 19. Remarks: opography: Hill Slope	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe dersible rifugal vell contractor' is drilled under the best of my known	Bentonite	Concrete Ces No alled Volts Gurbine Reciprocating Other and this report
18. Elevation: 19. Remarks: Topography: Hill	-k		24 28 49 50 110	With:	source of possil Direction — cted upon comp or's name op pipe dersible rifugal vell contractor' is drilled under the best of my known	Bentonite of the fit. ble contamination Type sletion? Not instruction Type In the fit. Secretification: my jurisdiction and solved ge and believed to the fit. Type Secretification and solved ge and believed to the fit. Secretification and solved ge and believed to the fit. Secretification and solved ge and believed to the fit. Secretification and solved ge and believed to the fit. Secretification and solved ge and believed to the fit.	Concrete Ces No alled Volts Gurbine Reciprocating Other and this report