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

WATER WELL RECORD KSA 82a-1201-1215

3020W19982ME sec 1/4 1/4 1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Section number			Town number	Range number	
1 Location of well:	Kiowa		5E45E14	NE 4		19		T305	RZOW	
Distance and disection from propert town or gifts.								on Huck		1
							rotection			
Sheet dates of well location in thicks:							diveter Kans			
Locate with "X" in section below: Sketch map:						4 Well depth: 127 ft. Date of completion				
_	N							ell diameter <u>6.5</u> in.		[′
							5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary			
							6 Use: Domestic Public supply Industry			
w ¦¦ - -≍							☐ Irrigation ☐ Air conditioning ☐ Commercial ☐ Test well ☐			
	· ' 						7 Cc	ising: Material	eight: 🏚ove below	1
								readed Welded XIS	vrface 12 in. reight 200 lbs./ft	
S 1 Mile								am. مراها ن in. to 121 ft. depth!D	rive shoe? ☐ Yes ☐ No	
2	T				C	Ţ.		in. to ft. depth		
Type and color of material					From	То	8 Sc	reen:	200 D/ 1	
Brown Sandy top Soil					0	5	M	anufacturer Sunt=/	ower flastics	1
l							(SI	ot) gauze Le	ngth _ 20	
Sand of brownish layers of Elay				4	5	100		t between 100 ft. and 1		
San	d-Clay	& ghalle	1	١ ١	los	127	Fi	ttings: ravel pack XYes	···	رط
	3 (1)	11000	7		100	,,,,		atic water level:	range of material w	7
4								20_ft. below land surface	Date	
							10 Pu	mping level below land surf	aces:	1
	•••							ft. after hrs.		
-								ft. after hrs. timated maximum yield		
								ater sample submitted:	9.5	1
			·	<u>_</u>				Yes No Date		
		· · · · · · · · · · · · · · · · · · ·						ell head completion:	4	
									Inches above grade	1
								ell grouted? Yes Neat cement Bentonit	∐ No ■ □	1
							De	pth: From ft. to /	<u>o</u>	M
							14 N	earest source of possible con	tomination. Vone in	0
							ft	Direction ell disinfected upon complet	Type her	
							15 Pu		ion? Yes No	1
								mp: anufacturer's name		$ i\rangle$
									P Volts	0
								ngth of drop pipe ft	. capacity g.m.p.	5
				İ				pe:] Submersible [Turbine	`
				ľ			Ę	: =	Reciprocating	
(use a second sheet if needed)						L		,	Other Windmill	_
16 Remarks: elevation								ater well contractor's certifi is well was drilled under my		9
								port is true to the best of my	•	
Topography:							_	Lehl4 Son	141	K
∐ Hill ⊠ Slope								siness name Horess Alva OK	License No.	lu
Upland								gned Carl Tu	Date [1/] 0/ 7	15-K
□Valley								Authorized represer	ntative '''	>
			1.1						F. VAVC	· 19