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

SHIELDS SE

AAA WATE

WATER WELL RECORD KSA 82a-1201-1215

		$\Gamma = \Gamma$	
		<u> </u>	
T	R	EW	sec 1/4 1/4 1/4 No.
•			300 1/4 1/4 1/4 1/0.

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

					· ·			T		1		
	County Township name Fraction			Section number			Town number	Range number				
1 Location of well: ∠∠ ∦€		NENENE				NE		17	28W			
Distance and direction from nearest town or city: Street address of well location if in city: 10 N.E. Dighton KS Address: 3 Owner of well: Red Tiger Drilling Co. 1720 Wichita Plaza Address: Wichita, RaNS												
Street address of we	II location if in city:	20 W	ICHITA PLAZZA	/ /S								
							4 Well depth: 210 ft. Date of completion 2-2-75					
Locate with "X" in s	section below: N	Sketch map:						II depth: ft. De II diameter in.	ate of completion Z	1/3		
	1 1 X							Cable tool 🔀 Rotary	Driven Dug	1		
	1	Ry	9#2				_		Bored Reverse rotary			
		' /	, 				6 Use	e: Domestic Public	supply Industry	1 `		
Rig # 2 W Beien Coxp, # 3							☐ Irrigation ☐ Air conditioning ☐ Commercial					
Weller Coup)							Test well V OII Rig					
Hapla mut							7 Cosing: Material PVC Height: bovy/below					
flactor with							Threaded Welded Surfoce Is.					
s								Diam. Weight lbs./ft 4 in. to 200 ft. depth!Drive shoe? Yes No				
ļ <u>L</u>	→1 Mile→			r		· · · · · ·	-	in. toft. depth!D in. toft. depth!	rive shoe? Yes No	1		
2	Тур	e and color of material		1	From	То	8 Scr		·	1		
						19.	Ма	anufacturer	D/			
Top Soil + Clay					0	120		<u> </u>	21 . 1			
Sand + Eravel					120	160	Slo Set	ot/gauze <u>////</u> Le t between <u>////</u> ft. and _	Ingth <u>40</u>			
		0/21/			11.6	210] F:+	tings.		3/		
	Sid. Chis	Clay	2 :	2 1	7 7	0.1		avel pack X Yes No S	oize range of material	14		
m mandigue, and	3007.0 3000	aproductive in Chinapan ingergrammen (199	The office problems.	" ARRIGHT BOWN OF	. • • • •	-	, 310 A	ft. below land surface	Date 2-775			
Recover	A Reily day	n Robert F	7. 4 Au	cer	≿વ		10 Pur	mping level below land surf	aces:			
- 124.4.	marriage to the fire france cope	free & francisco	Left 1	THE REAL PROPERTY.	i içidi.	00		ft . after hrs . ft . after hrs .				
on 4/2	3/75 that	This w	at su s	41	4	4	Esti	imated maximum yield —	40 a.p.m.			
Ma Man W	Tunned &	Lie	 Calvera	2		1		iter sample submitted:	3.1	1		
20000	The stage of the s	CR. S. S. SECOND STORES OF STREET, STREET, STREET, STREET, ST. S.	11000 mm			/		Yes 💹 No Date				
accon	fing to	30-7	Hear	derin	EN ST	70		ell head completion:	12"			
Real. 7	Lines 1.	2, 13		2	sionen.	R			Inches above grade	-		
		10 00						ell grouted? 💢 Yes Neat cement 🕱 Bentonit	_			
4/24/75 Dub						<u> </u>		pth: From ft. to _				
		•					14 Ne	earest source of possible cor	tamination:]		
	Ri	BOCK 160'					ft.	Direction Direction Direction	tion? Yes XVEII			
	121	un 160				<u> </u>	15 Pur		Not installed	1		
				.				anufacturer's name	•			
						<u> </u>	Mo	odel number H		1		
						<u> </u>	4	ngth of drop pipe ft	. capacity g.m.p.	1		
							ينت ا	pe:] Submersible ====================================	Turbine			
<u> </u>						 	. =		Reciprocating			
	(use	a second sheet if needed)				<u> </u>		Certrifugal	Other			
16 Remarks: elevat	rion						17 Wo	nter well contractor's certifi	cation:			
1	0000	tomal						is well was drilled under my	-			
Topography: 7727 (TUPO)								port is true to the best of my	1 .1 .			
Topography:								ellys Water W		1		
☐ Hill Slope		,						dress Route 2 S	Yeat Bend K	LUS		
Upland							Sig	ned tilly fre	Date 2-10-			
☐ Valley								Authorized represe		_		

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5