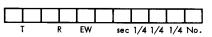
<del></del>
USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY,
PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215



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

								•	орека, ка	nsas o	0020	
County		Township name	Fraction		Section	n number		Town number	Range r	number	r	1
1 Location of well: Stanto	ռ		W½,	NE <sup>1</sup> 4		30		T 27 S	R	39	W	
Distance and direction from nearest tow				3 Owner	of well	Ruc	יו הנ	. Redden				1
8 N & 3 W of Bi Street address of well location if in city		SOW		Addre	ess:		_	, KS 6744	8			
Locate with "X" in section below:		Sketch map:		<u> </u>			4 Wel	I depth: <u>641</u> ft. [ I diameter <u>26</u> in.	ate of cor	npletic	on <u>5-8</u>	75
1 1 1	7							Cable tool Rotary	Driven		ıa	1
<del> </del>	-						_				verse rotary	,
							6 Use	Domestic Dublic			•	
w  ¦¦	- E							K Irrigation ☐ Air co ☐ Test well ☐	nditioning	; 🗌 (	Commercial	
	-						7 Cas	ing: Materia Steel	leight: (at	b ove/b	elow	1
1 1							Thre	eaded 🔲 Welded 🔀 S	urface	<b>1</b> 2;	n.	
S → 1 Mile →	1						Dia 1	m. 5 in. to 64.1r. depth [	√eight <u> </u>	3∐7 <b>⊡</b> 1	bs./ft /es <b>177k</b> No	,
2	Тур	e and color of material		ľ	From	To		_ in. to ft. depth			1,11	
Coo Attach							8 Scre Mai	nufacturer				
See Attachm	ent					-	Тур	Mill Slot t/gauze060	ia	16'	" 6 <b>ft.</b>	
							Set	between 455 ft. and	64 J <sub>ft</sub>		<del></del>	
							Fitt Gro	ings: 355′ & 3 vel pack <b>XX</b> es □ No	85 ' Size ranae	a of mo	aterial —	<b>1</b> 98
							9 Stat	ic water level:			8	F3ō
								85ft. below land surface		5-8	3-75	_
			<del></del>				10 Pum 4	ping level below land sur Oft. after hrs.	races: pumping	858	3 g.p.m.	
								ft. after hrs.	pumping	·		
					:			mated maximum yield — er sample submitted:	<u> g.</u>	p.m.		1
												_
								I head completion: 12 Pitless adapter	Inches o	above	grade	
									N°			
							Dep	Neat cement & Bentoni th: From 0 ft. to .	<u> 10</u> ft.			
							14 Ned	arest source of possible co	ntaminatio	n: Of	serv	eđ
							We	Il disinfected upon comple	tion?	Yes	<b>∑X</b> √∘	<u>.</u>
			-				15 Pum	p: 🎉 nufacturer's name	XNot ins	italled	l	
							Mo	del number t				
						_	Len Typ	gth of drop pipe f	t. capaci	ty	g.m.p.	
								_	Turbine	;		<b>.</b>
	(use	a second sheet if needed)					_	Jet Certrifugal	Recipro	ocating	9	
16 Remarks: elevation							ı	er well contractor's certif				1
							1	well was drilled under m ort is true to the best of m	•			
Topography:								kle Drillin		-		145
☐ Hill ☐ Slope ➡ ■ ■ ■							Busi	ness name Iress BOX 639		13	icense No. City	· I
Upland Flat							1	ned here	ص	Dat	· 4/2	1/1
☐ Valley								duthorized represe	ntative		* 1 "	1

## DRILLERS TEST LOG

	CUSTOME	CRS NA	ME	dy L. Redden TEST # 11 F.log Hole
	STREET CITY &			Tettee
	COUNTY			CARTER ME SECTION TOWNSHIP 97 RANGE 49
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_ETANT		
	LOCATIO	N a	Pt. Bout	h of Yest 4.2
		Property.		
				WHILL LOCATION
	brille	<b>1</b> 1	Footage	Description of Strata Static Water Level 180*
	from	Pay	to	Proposed Well Depth
	0	<del> </del>		Top soli
	•	-	40	Armen clay, linerock ledges and fine sand St.
	40	1 (2)	62	Summ at my 1 immore ladges, few sand St.
T.	62		11	Sand fine med. coarse.Loose in places. Brown slay, mixed.
_ _	7\$_	<b></b>		Brown slay, stad st.
+		}	100	Sund Sine to small. Loose, 4147 65.
		<del> </del>	150	Brown clay and loose send et. and limerock ledges.
+	160-	1	169	Send fine to small elay st. Brown eley, sticky in places.
1		1	189	Sand fine to small and eley, mined
1	189		107	Thomas alast attacks in places
	197		203	Frank Stan de mail Hermank Jahren come Alex Me.
	203	<del> </del>	226	Brown clay, study clay, sticky in places, seme linework ledges
				For sund st. Loose, sund st. between 2201 to 2281
+	226	+	240	Brown elsy, limerock ledges, fest sand at. Cemented ledges. Brown sandy clay, limerock ledges and sand, mised
-+	240	39	254	i want dies on and tiend some water. Comented and and clay-will
0 5	274	110	288	Sand fine to med. Loose in places. Clay at. Rimerock ledges. Us
				A A A A A A A A A A A A A A A A A A A
	288		289	Brown aley and sandy clay, sticky in planes, Limenock ladges a
		4	+	Linewook semested sand and sand at. Hard ladges.
	299	11	205	Brown, white and tan sandstone sospatone and limestone at. Use
*	305	-		none veten. Hived 1 suck of bren at 320' Brenn rock ledges
	ood 217	42	159	Tan, white and red mandatone, Leone in places, fixed water, Fer
				sospetone st.
	359		373	Red, white and wellow mospetens, few sendstone at
	378		381	Red, yellow sospatons and sandatons, mixed lined some water.  Weathered shale, hard ledges 48%' 410'
	881	-	420	Neuthered shale, Simestone ledges and Daketa at.
	429	28	178	White Dakote drills firm, shale at. Some hard ledges, Used so
				water.
	478	10	308	Dakota sandstone and shale st. mixed
i	508		515	White scenatone, greenborn, limestone ledges
774	and Sil	_ 121	808	Cheyenne Dakota, sandstene.Longe in places, Used water. Some
		+		greenhorn limestone and scapstone drills hard.
	610	15	610 520	Dakota sendstone, Cheyenne st. Greenborn limestone and soapst
	910			mixed.
14	626		634	White Daketa sandstone. Loose in places.
	634		841	White Daketa sandstone. Scapstone and linestone, mixed.
ر حدي			450	Red bed.
137	l	268		HENKLE DRILLING & SUPPLY CO. INC. SUBLETTE, KAN

GARDEN CITY, KANSAS PHONE 276-3278 test holes stock wells

HENKLE DRILLING & SUPPLY CO., IRRIGATION HEADQUARTERS

SUBLETTE, KANS PHONE 675-431 irrigatio industria