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

WATER WELL RECORD KSA 82a-1201-1215

							1 1
Т	R	EW	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
1 Location of well:	County	· '							5E	
	Cowley	Silverdale	SE SE S	1	25			34	نار	1
Distance and directi	ion from nearest town or cit	ty:		3 Owner	of well:		Ta's	າກກຸດ ຕ	m , " ^	
3 miles	west Marle C:	ity		Addre	ess:			urnas Dexter Ks	Test # 2	
Street dadress of we	an location if in eny.			<u> </u>		1111 //	•	100	Data of completion 5/30	779
cate with "X" in	section below:	Sketch map:	ı					Well depth: 100 ft.	Date of completion $\frac{5/30}{}$]' ′
cate with "X" in	N	. 1	1)					V		
`			10				5 *	Cable tool Rotary		
 -	- i i i	16th				}		Hollow rod Jetted		1
		1872 142	201 h				6	Use: Domestic Publi		
w		, , ,	JOH					Test well	onditioning Commercial	
	·	75.	ं दें।				7	Casing: Material	Height: above/helow	1
		1 = H	3	. ,			′	Threaded Welded		
<u> </u>	S		100	f 6 MAP	lecci	TY		Diam.	Weight lbs./ft	
·	→1 Mile→		170	ייוקורי		• /		in. to ft. depth	Drive shoe? Yes No	
2	Tvn	ne and color of material			From	То		in. to ft. depth		1
		se dia color of majoriar					8	Screen:		
Lm. har	rd wht.			1	0	28		Manufacturer		
Line, mar	. a wiio.	•						Slot/gauze		
Shale b	olue med				28	30		Set between ft. and		
	gry med				30	40		Fittings:	c	
	5-V							Gravel pack Yes No	Size range of material	1
Shale r	red soft				40	55	9	Static water level:ft. below land surfa-	re Date	
							-10			1
Im. wht	t ha <mark>r</mark> d sharp s	some chert			55	60	10	Pumping level below land su ft. after hr		
Shale v	very dark grey	r to blk			60	65		ft. after hr		I U
								Estimated maximum yield —	g.p.m.] <i>Y</i> `
Lm. wht	t hard				65	67	11	Water sample submitted:		1 4
					/~			· 	te	1
	ime & shale h				<u>67</u>	75	12	Well head completion: Pitless adapter	☐ Inches above grade	
Blue sh	hale med to s	soft			75	80	12	Well grouted? Yes	□ No	1
		0.1			do	20	13	Neat cement Benton		
Grey to	o tan shale so	oit			80	90		Depth: From ft. to		J ,
T + T	3 ~. AL				90_	100	14	Nearest source of possible of	ontamination:	(
Red Ber						T.D.		ft Direction	Туре	1
Total I	naben				100	1 2	<u> </u>	Well disinfected upon comp	_	Ή ΄
Onon h	ole made 8 gal	le water in 1	36 Hours				15	Pump: Manufacturer's name	■ Nat installed	
open in	ore made o gar	TO WOLDER THE				<u> </u>		Model number	HP Volts	1
Hole al	bandoned and p	olugged						Length of drop pipe		\ \
1.016.81		86						Type:	-	"
						ļ		☐ Submersible ☐ Jet	Turbine Reciprocating	
	lue	e a second sheet if needed)					Certrifugal	Other	10
14		T T STOCKE THE TANK IN THE OWNER	,			1	17	Water well contractor's cert		1 4
16 Remarks: eleva	mon						"	This well was drilled under		'
								report is true to the best of	my knowledge and belief.	7
Topography:								G&S Drill		1
Hill								Business name 8 E 14	th Winfield, No.	* `
2 Slope								Signed Kulf.	Date 6/15	79
☐ Upland ☐ Valley							L	Authorized repre	sentative	
		Kanas State Dont Of the	alth						Form WWC-	-5
Forward the white, I	blue and pink copies to the	Kansas State Dept. Of He	aim.							_