USE TYPEWRITER OF BALL LOINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

A A A

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

Job	#15-77-BC-5-8-31							May Managar Goods		_
	County	Fraction		1	Section	number	Township number	Range number		
1. Location of well:	Thomas	SW 1/4	NE 1/4 SW	1/4	5		T 8 S	<sub>R</sub> 31	<b>X</b> /W	
2.010141100 4110 4110 4110 4110 4110 4110						er of well: Phil Ljungdahl				
US 24; 4 E on US 24; $\frac{1}{2}$ Nexhx R.R. or Street address of well location if in city:						r street: trate, zip code: Dodge City, KS 67801				
		Cl. I. I		City, s	tate, zip o	code: L	6. Bore hole dia. 30 in.		2-11-7	7
4. Locate with "X" i		Sketch map:					Well depth 287 ft.	Comptetion date =		
ī ! I							7 Cable tool Rotary			
NM	NE						Hollow rod Jetted	Bored X_Rev	verse rotary	
. w Zië	F F						8. Use: Domestic Pu		, i	
<u> </u>						X Irrigation Air conditioning Stock Lawn Oil field water Other				
sw^	SE						9. Casing: Material Stee		¢XXX	ĺ
<u> </u>	<u>                                     </u>					ł	Threaded WeldedX_ RMP PVC	iSurface <u>12</u> iWeight <u>. 18</u>	in. 38 <sub>1bs./ft.</sub>	
S 1 → 1 M							Dia. 16 in. to 177 ft. dep	- Weight	nches or	
5. Type and color of					From	To	Dia in. to ft. dep	th gage No. <u>#7</u>		
					+		10. Screen: Manufacturer's name			
Clay					0	65	Type Regular Dia. 16"			
Clay Sandy					65	103	Slot/gauze	_ Length <u>100 '</u> ft_and 277		
Clay Sandy					05	103	10 Cook *277 ft and 287 ft			
Coarse Sa	nd, Gravel				103	124	Gravel pack? X Size ra	nge of material 🚣	<u>c5/8_3</u>	p% <i>1</i> /
Clay					124	138	11. Static water level:  124 ft. below land sur	. 0 1	o./day/yr. 15-77	
Coarse Sand, Gravel					138	152	12. Pumping level below land	surfaces:	4.4	
Clay					152	156	1921 ft. after 2 hrs. pumping 1228 g.p.m.			
					156	17/	Estimated maximum yield	<del>1104</del> //	<b>ბ.0</b> ე.թ.m.	
Sand, Gra	vel, Clay Mix				156	174	13. Water sample submitted:  Yes X No	Date	o./day/yr.	
Clay					174	184				
Coarse Sa	ind, Gravel				184	191	Pitless adapter	12 Inches above	e grade CLAY	
	,				†		15. Well grouted? X With: Neat cement 2	K Rentonite XX	i	
Clay					191	198	Depth: From ft. to			¯  0
Coarse Sa	ind, Gravel, Clay L	ayers			198		16. Nearest source of possible	e contamination:	01166	'
Coarse Sand, Gravel					218 232	232 236	ft. 4000 Direction E Type House Well disinfected upon completion? Yes X No			V
Clay Coarse Sand, Gravel					236	262	17. Pump:	Not installed		_ [\
Yellow Cl	_ay			770	262 728	270 271	Manufacturer's name F10  Model number 85103	<u>oway</u> _ нр <u>150_</u> v		
Sand, Gravel 270 Ochre, Shale					271	287	Length of drop pipe 270	ft. capacity		8
	BROCK	- 201'	,				Type:			
	IDNOCK	-/1					Submersible Jet	<u>X</u> Turbii Recip	ne procating	
	(Use a second s	heet if neede	d)				Centrifugal	Other	٠ ١	Se l'
18. Elevation:	19. Remarks:		<i>p</i> .				20. Water well contractor's o			(
	<b>?</b> .	nd4 1.	1020				This well was drilled under m is true to the best of my know		is report	1
Topography:	7	040					Western Well &		245	Z
—— Hill	」    ス	046	<i>f</i>				Business name Address Box 852 (	Colby, KS 6	icense No. 7701	< <b>!</b> ≥
Slope X_ Upland		~ .4					DIL. 101	Men	3117	<b>1</b>
Valley							Signed Authorized rep	resentative Date	e <del>11   ,</del>	2 2
Forward the white, blu	ue and pink copies to the Department	of Health and	Environment				•	U Form W	WC-5	