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

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

WILLIAM TIME

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

\		1	U						eka, Kansas 66620	
. Location of well:	County Fraction					Section number		Township number	Range number	
	Sherman		1/4 SW 1	/4 NE		l ner of wel		t 10 s		E/W
and 10 m	iles South Goodla location if in city:	nd, K	ansas		R.R. or	street:		rlington, Color		7
Locate with "X" i		Sketch #	nap:					6. Bore hole dia. 30 in Well depth 110ft.	. Completion date _	<u> </u>
NW	NE SW- SW-	l nel	Sect 1	Զադեր	n 10	Page 1	<b>h</b> 0	7 Cable tool Rotary Hollow rod Jetted		
w	X   E	# 1,123.H	Dec ( 1	O 1#	<b>p</b> 10	v8e i	<b>k</b> O		ublic supply Ir ir conditioning S il field water C	tock
SW !	SE							9. Casing: Material Ste Threaded Welded X RMP PVC	Height: Above or	
ı→ 1 M	ile <del></del>							Dia.16 in. to 110ft. des	oth Wall Thickness: in	
. Type and color of sand top						From	20°	Dia in. to ft. dep  10. Sçreen: Manufacturer's	name	
sand coar	se					20	41	W. A. Brown Type steel	Enterprise	s
sandy cla	y small hard rock	s				41	61	Set between 49	Length60_ _ft. and109	ft.
sandy cla	y, fine sand some	clay				61	81	Gravel pack? <b>YES</b> Size ro		3/4ft.
sand coar	se					81	109	11. Static water level: _38ft. below land su	ma rface Date <u>10-</u> 3	./doy/yr. 3-75
clay	<b>** ** ** ** ** ** ** **</b>	7				109	110	12 Pumping level below lan 84 ft. after5	hrs. pumping <u>650</u>	
	BRCK							ft. after Estimated maximum yield	650	g.p.m.
-						<del> </del>		13. Water sample submitted: Yes <u>X</u> No	Date	o./day/yr.
		<u>.</u>		<del></del>				14. Well head completion: Pitless adapter 12	12 Inches above	grade
								15. Well grouted? With:_X_ Neat cement	Bentonite	Concrete
				··				Depth: From Oft. to	<u>12</u> ft.	
	<del></del>	# · · · · · · · · · · · · · · · · · · ·				-	-	16. Nearest source of possible ft Direction	e contamination:	none
						<u> </u>	ļ	Well disinfected upon completed 17. Pump:		No
	·						<u> </u>	Manufacturer's name	Not installed	
<del></del>								Model number		
·								Type: Submersible	X Turbin	ne
	(Use a second	sheet if n	eeded)					Jet Centrifugal	Recipr	rocating
3. Elevation:	19. Remarks: 3123	; (Ti	1090			•	·	20. Water well contractor's This well was drilled under m	certification: ny jurisdiction and thi	
opography:	<i>j</i>	•						Northwest Dril:  Business name	ling Co.,In	1C • 24
X Slope Upland								Address Sco	tt/City/Ka	nsas 12-2
Valley			h and Environ		<del></del> -			Authorized rep	oseniarive	