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

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

Т								
					L			
T	- 1	R	EW	sec	1/4	1/4	1/4	No.

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

1 leads to the	County	Township name	Fraction		Section	ection number		Town number	Range number	
1 Location of well:	Ford	Wilburn	NW% of	NW/4	10			T-29-S	R-25-W	
Distance and directi	on from nearest town or cit h-2 mi west	y: of Minneola.	. Ks	3 Owner	of well	Geo	rge	Harshberger		
	Il location if in city:		,	Addr	ess:	Mir	neo	la, Kansas		
Locate with "X" in s		Sketch map:						ell depth: 245 ft. D	ate of completion 5–14	
DK.	N							orr diameter in.		
							5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary			
							6 U:	e: Domestic Public		
w	-;;							Irrigation Air co	nditioning 🔲 Commercial	
	·						7 C	sing: Material Metal	eight: above/below	
	<u>i i i</u>						T	nreaded Welded Kis	orface 30.30.	
<u> </u>	S Mile						1	6 in. to 245t. depth D	rive shoe? Yes No	
2	Тур	e and color of material			From	То		in. to ft. depth		
Surface					0	3	N	lanutacturer	wn-Free-flo	
Brown s	andy clay				3	85	s	/pe	vigite 2	
	y brown clay				85	115	Se	et between 147 ft. and cittings:	ft	
	•					144		ravel pack <b>X</b> Yes No S	ize range of material 🏂	
Caleche		-					9 Static water level:ft. below land surface Date 5=14=75			
	d fine grave	1				150				
Caleche	brown clay	***************************************			150	180	_	ft. after hrs.	pumping g.p.m.	
Sand an	d gravel				180	186		ft. after hrs. timated maximum yield 12		
Brown c	aleche clay				186	200	_	ater sample submitted:		
A-1 san	d and gravel				200	240		Yes X No Date		
24ndy c	lay				240	258		Pitless adapter 🗴	Inches above grade	
Caleche	clay				258	270		ell grouted?    Yes Neat cement    Bentonit	X <sub>No</sub> Owner e □	
								epth: From ft. to _	ft.	
	-						1	learest source of possible cor		
	**							/ell disinfected upon comple	tion? Yes 🗶 No	
e transport							15 Pi	ump:	Not installed	
	,						٨	Nodel number H		
2 g/g v 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			3.				ł	ength of drop pipe ft ype:	. capacity g.m.p.	
								Submersible [	Turbine	
	(056	e a second sheet if needed)	)					Jet Certrifugal	Reciprocating Other	
16 Remarks: elevat	ion							ater well contractor's certifi		
							l	his well was drilled under my port is true to the best of my		
Topography:							A	ce-Hi Drillin	g Co 190	
∐ Hill □ Slope							Bu	ddress Box 1442,	Dodge Effy.	
Upland								igne Coul G of	Date 5-23-	
☐ Valley								Authorized represen	nanve	