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

WATER WELL RECORD FILE DAY [
KSA 820-1201-1215 sec 1/4 1/4 1/4 No.

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

			(H)	-				10	opeka, Kansas 00020	
1 Location of well:	County	Township name	Fraction			n number		Town number	Range number	
	FORD	GRAND View				32		26	24	
Distance and directi	on from nearest town or cit	y: IN Dodge	CH KS	3 Owne						
Street address of we	II location if in city: 👭	Oodje RO		Addr	ess: F	t Dos	lje	Ro. Dodge Cit	y Ks	
Locate with "X" in section below: N Sketch map:							4 Well depth: 150 ft. Date of completion ft. Date of completion ft. Well diameter fin.			
house septic							5 Cable tool Rotary Driven Dug Hollow rod Detted Bored Reverse rotary			
w							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well			
X 150							7 Casing: Material Puc Height: above/below Threaded Welded Surface 20 in.			=
<u> </u>	S Mile	wen				,	-	oiam. Glue 5 in. to 150 ft. depth! in. toft. depth!		
2	Тур	e and color of materic	ıl		From	То	8 S	creen:		
Topson					0	3		Manufacturer Sess Y		
CLAY &GR	Aver				3	9	<u>(3</u>	et between 20 ft. and	ength 3	
Benec					9	37		ittings: Gravel pack 🔀 Yes 🗌 No	Size range of material	18
CLAY					37	73	9 S	tatic water level: 72 ft. below land surface		
Rock					73	75	10 P	umping level below land sur	faces: NIA	
•					75	117	_	ft. after hrs ft. after hrs stimated maximum yield	. pumping g.p.	
GRAVEL					117	HG	11 ½	Vater sample submitted:		
GRAVEL CLAY					146	S	12 V	Yes No Date	·	
			:					Pitless adapter 4	Inches above grade No	
	1	320ck	146				-	Neat cement Bentoni epth: From 3 ft. to	15	_
(ag.)		· · · · · · · · · · · · · · · · · · ·	3.2	7 11			f	Nearest source of possible co	Type Type	
of a constant	The state of the s			7,000	* 1°		15 P	Vell disinfected upon comple	Yes Not installed	No
		*			143		٨	Manufacturer's name Red	7.4	0
111 5	2	The second second second	10 0 8 1 1 2)		·		L	ength of drop pipe 🗸 🕹	ft. capacity	p.
the state of the s	Variable Control of the Control of t	er vijeto e jeunga gaja jih					لِر	ype: Z Submersible	Turbine	
	(use	e a second sheet if nee	eded)	a ta Milita	4 3/5 d]	Jet Certrifugal	Reciprocating Other	
16 Remarks: elevat	ton hoting	n wpper	+ Lours	GRAN	e	pin-		Vater well contractor's certi his well was drilled under m		
Topography:	ije v dejwee	~	, Jouen				r	eport is true to the best of m	y knowledge and belief	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	101						8	Usiness name	License I	No
Slope Lev Upland Valley	1010	*		24	70			Address 4 , DC igned Scary Dis Authorized represe	Date 293	-7

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