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

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

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

	Caunty	Fraction 1/4NE 1/4 NW 1/4			Section number		Township number Range number		
1. Lacation of well:	Rush			1/4			T 18 S	   R 16	
2. Distance and dire	ection from nearest town or city:	1 417	1444	Г.	ner of well		DeVere Dove, Jr		4
4 miles Southeast of Timken, KS Street address of well location if in city:							4217 West Tenth		
Street address at well location it in city:  City, sto					itate, zip o	code: (	Great Bend, KS 67530		
4. Lacate with "X"		Sketch map:		•			6. Bore hole dia. 9 in Well depth 125 ft.	. Completian date = 3	<u>30–7</u> 7
X							7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored X Reverse rotary		
- wile	E E							ublic supply Indi ir conditioning XXStor il field water Otl	ck
sw	SE					ŀ	9. Casing: Materiastyre	n Beight Above or be	
<u> </u>	FIA. CES		5	<sup>5</sup>	1	Ť .2a	Threaded Welded X		in. _ibs./ft.
-	Aite	721	************	······································	·		Dia. <u>5</u> in. to <u>70</u> ft. dep	th Wall Thickness: inc	hes or
5. Type and calar of	f moterial	بر ماند الم			From	- ·† <b>8</b>	Dia 5 <u>in. to 100</u> ft, dep 10. Screen: Manufacturer's r		<u>00#_</u> _
, -	wei)	-	-	<del>. • • • •</del>	+ <del>;                                    </del>	-2 B3		rowerr	
Top soil	yd 1A	-	eT r	i.qú	113 7	1244	Type Styrene 200 Slor gauze 1/8	Dia <u>5"</u> Length <u>35</u>	
Brown clay		Andreas	Ψ. Υ	d #::	) .JG2	34.	Set between70	.ft. and80	ft.
Limestone	767	врА	-		¥75	<b>12</b> 20	ft. c Gravel pack? YES Size ra		-200
Dakota clay & limestone					1	ъг 79я	11, Static water level: 74 6" ft, below land sur	ma.	/day/yr.
Dakota clay & sandstone					70	80	12. Pumping level below land	l surfaces: N/(	
Dakota clay & crystalized sandstone					80	107	ft. after	nrs. pumping	g.p.m.
Sandstone & Dakota clay streaks					107	118	Estimated maximum yield ——  13. Water sample submitted:		-g.p.m. ∕day/yr.
							Yes <u>X</u> No	Date	
Dakota clay & sandstone streaks					118	125	14. Well head completion: Pitless adapter	12 Inches above g	grade
					<del> </del>	$\vdash$	15. Well grouted? <u>Ves</u>		
					ļ <u>-</u>	$\sqcup$	With Neat cement Depth: From0 ft. to	Bentonite C 10_ ft.	ancrete _
<u> </u>						igsqcup	ló. Nearest source of possible		ELD
							Well disinfected upon comple	ation? XX Yes _	No
							17. Pump:	X Not installed	7
					-		Manufacturer's name Madel number		
							Length of drop pipe	ft. capacity	g.p.m.
					1		Type: Submersible	Turbine	
	00-2	.hant if1					Jet Centrifugal	Recipro	cating
18. Elevation:	19. Remarks:	heet if needed)		<del></del>	1	<u> </u>	20. Water well contractor's		
							This well was drilled under m	y jurisdiction and this	report
Topography:							is true to the best of my know Clarke Well &		185
нін							Business name Great Reni	lice	nse No.
Slope Upland							Address /////	<del>, , , , , , , , , , , , , , , , , , , </del>	-6-77
Upland Valley							Signed Authorized rep	presentative Date	