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

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

Well te -	46-47						er well Contrac eka, Kansas 666			
	Location of well: County Fraction  Morris SE 1/4 SE 1/4 SE 1/4				number	Township number	Range number			
				27		r 15 s	R €	3 EW		
2. Distance and direction from nearest town or city: 4 Mile North  3. Owner of Courcil Grove, Kan  R.R. or s					ner of well: Don Hunter street: Council Grove, Kan					
Street address of well	location if in city:	rove, Kan		street: ate, zip a		incil brove,	Man			
4. Locate with "X" i		Sketch map:	and an account contract and account of the	990 AT 181 SA 4 AND COLUMN TO SERVICE		6. Bore hole dia. 6/2 in. Well depth 75 ft.				
Ť I		)				7. X Cable tool Rotary Hollow rod Jetted				
NW	NE			general and the same		8. Use: X Domestic Pu				
× W	E )	. 1.	~~		Irrigation Air conditioning Stock					
SW	SE [	House Septic	• < )	Ŋ	Lawn Oil field water Other  9. Casing: Material AMP Height: Aboyle or below					
	mell /	×30° W				Threaded Welded Surface in.  RMP PVC Weight Ibs./ft.				
S 1 M	ile 6 0	VT. LINE	age and the second	1		RMP	Weight .th!Wall Thickno	ess: inches or		
5. Type and color of	**************************************			From	То	Dia in. to ft. dep	th gage No	1200		
			***************************************			10. Screen: Manufacturer's r	/			
10p - B	SIK.	моря замачаю посимостимост моря и месанствания и пособорования объектория объектория пос	THOMES AND A VALLEY AND A	0	4	TypeRMP (Slot)/gauzeY8	_ UIO.	7		
Clay . Jul	int - Reddish	Brn		4	7	Set between 48 ft. and 75 ft.				
Shale - )	Shale - Yellow				9	ft. andft. Gravel pack? <u>A/O</u> Size range of material				
Lime on Flint Gray				9	15	11. Static water level: mo./day/yr. 48 ft. below land surface Date 12-10-75				
Broken Lime - Gray				12	13	12. Pumping level below land surfaces:				
Flint on Lime Gray				/3	/6	ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.				
	Brownish			16	20	Estimated maximum yield				
<u> </u>						Yes X No Date				
Shale - Gray				20	21	14. Well head completion:  X Pitless adapter Inches above grade				
Lime - Gray				21	22	15. Well grouted?				
Shale - Dark Blu				22	25	With: Neat cement Bentonite Concrete Depth: From 3 ft. to 4 ft.				
Flint -	Gray		and the same of	25	28	16. Nearest source of possible ft. 20 Direction A	e contamination	Septic		
Shale -	Lite Gray			28	29	Well disinfected upon comple		Yes No		
Line Shell- Gray				29	30	17. Pump:  Manufacturer's name At to	Not inst	alled		
Shale- Gray				30	32	Model number	HP	Volts		
				32	35	Type: Submersible	. ,	Turbine		
Broken Lime & Shale Yellow  (Use a second sheet if needed) Cont				106	هد هده	Jet		Reciprocating		
18. Elevation:	(Use a secon	d sheet if needed) CON		<u>」</u> る′	<u></u>	Centrifugal  20. Water well contractor's	1400-1400-1400-1400-1400-1400-1400-1400	Other		
	Concret	slat judgale	Cl.	2		This well was drilled under m	ny jurisdiction a	1		
Topography:	below grow	ind level			Lan	is true to the best of my know I'NN Water Well	viedge and beli Drillive	218		
Hill Slope	U					Business name Address OST Spri	was. Ko	License No.		
Upland						Signed Oseph a 3	enn	Dat/2-13-7		
Valley		Divini and substantial designation of the control of the substantial experience of the control o	NEW YORK STORY COMMERCE AND STORY OF ST	***************************************	-	Authorized (1.ef	presentative			

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

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	T	TT	T		PARTY
T	R	EW	sec	1/4 1/4	1/4 No.

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

Well #2.	-46-47 Con	£.							orbes-Bldg. 740 opeka, Kansas 66620		
1 Location of well:	on of well: Morri's Township name Fraction  SE-SE		Fraction SE-SE-SA	Section number		Town number		Range number			
1/1/01/13						ON	Hunter	1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944   1944			
Street address of well location if in city:  Address:											
Locate with "X" in section below:  N						4 Well depth: ft. Date of completion Well diameter in.					
							5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
W							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well				
							7 Casing: Material Height: above/below Threaded				
S 1 Mile								in. to ft. depth Drive shoe? Yes No			
2	Тур	e and color of material			From	То	8 Sc	The second secon			
Lime -	Soft - W	ht			35	48		niufacturer			
Soft Sh		Idish Brw.	H20 50		48	52	Slot/gauze Length ft ft				
Flixton	Lime - G	nay Very A	brasive		52	55	Fittings: Gravel pack Yes No Size range of material ——				
Shale -	- Blu		MANCHE AND COMMON MANCHES AND CONTROL MANCHES		<u>55</u>	60	9 Static water level:ft. below land surface Date				
Shale -	- Gray				60	67		mping level below land su			
Red Ro	ck- Re	rd			67	74	ft. afterhrs. pumpingg.p.m.  ft. afterhrs. pumpingg.p.m.  Estimated maximum yieldg.p.m.				
Shale-	Gray		OCCUPATION OF THE PROPERTY OF		74	75	11 Wo	ater sample submitted:	A A A A A A A A A A A A A A A A A A A		
	/							Yes No Da	te «considerative compression		
gogra-sy-group manufamblick from the control light order and you may be control to the control and the control								Pitless adapter	Inches above grade		
					□ Ne			ell grouted? Yes    Neat cement Benton   pth: From ft. to			
							14 No	earest source of possible c	ontamination:		
entares and the China and the state of the s		CONTROL OF THE PROPERTY OF THE						Direction ell disinfected upon comp			
AND CONTRACTOR OF THE PROPERTY		A4400000000000000000000000000000000000		NATIONAL PROPERTY OF THE PROPE			15 Pu M	mp: anufacturer's name	Not installed		
			generation and the second and the se				М	odel number	HP Volts ft. capacity g.m.p.		
								pe:			
						1		Submersible Jet	☐ Turbine ☐ Reciprocating		
(use a second sheet if needed)						-	Certrifugal	Other			
16 Remarks: elevation						17 Water well contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.					
Topography:						Bu	siness name	License No.			
Slope Upland					Address Date Date						
Valley			***************************************				<u></u>	,			