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 Contractors) Topeko, Kansas 66620

	County		Fraction			Section	number	Township number	Range number	- R
1. Location of well:	Gove		_SW/4 S	W/4 NV	V 1/4	28		T 13 s	R 26	E/W)
2. Distance and dire	ection from nearest town or city:	7	5 -1E	•				ris Herl	- 	
			1 1)	ter	R.R. or					
Street address of wei	If location if in city:	06) 4 mil		City, s	tate, zip (code: Q1	uinter, Kansas		
4. Locate with "X"	in section below:	S	ketch map:					6. Bore hole dia. 8 in		
1	<u>,</u>						1	Well depth 50 ft.		
				7				7 Cable tool X Rotary		
NW	NE	៕~	-dae	1			-	Hollow rad Jetted		
w k		113	L10.7	- 1		(6)		8. Use: Domestic P	ublic supply ir conditioning	
: "		# X	`	1 . 1	y!L	0	l	lawn C	oil field water	Other
sw	SE		()	Ruil			-	Casing: Material plt		
		11_					1	Threaded Welded	iSurface18	in.
:	S	1.	6	•			ĺ	RMP PVC		
	Aile ——→I					T _		Dia. 5 in. to 50 ft. dep		nches or
5. Type and color o	f material					From	То	Screen: Manufacturer's		6
	11t	- ,	a 1				20	Diagtica Dine		
		4	- 610	<u> </u>		v	20	Type PVC	_ Dio. 5 in.	
	Can	1.	- a		1	20	50	Slot/gauze 40	Length <u></u>	<u> </u>
	2911	<u> </u>	- 1	AVC	4,-	7		Set betweenft.	_	ft.
			V	Sha	le	2	2	Gravel pack? _X Size ro		down
						1		11. Static water level:		o./day/yr.
						 		1 ft. below land su	rface Date <u>12/1</u>	5/76
								12. Pumping level below lan		
		-						ft. after		
						<u> </u>		Estimated maximum yield	A //	g.p.m.
								13. Water sample_submitted:		o./day/yr.
								Yes No	Date	
								14. Well head completion:		
								Pitless adapter	Inches above	e grade
			·					15. Well grouted?		_
								With: Layleat cement ft. to		. Concrete _
								· /	· ·	
						-	ļ	ft. Nearest source of possible.	e confamination: Type	
								Well disinfected upon compl	etion?Yes	No
Man								17. Pump:	X Not installed	,
								Manufacturer's name	HP V	
								Model number		olts
							$\vdash \vdash \vdash$	Type:	sopecity	9.5
								Submersible	Turbic	
	nı	السمم				,		Jet Centrifugal	Recip Other	rocating
10 Fl*	T	cona sh	eet if needed)		<u> </u>			_ 		⁸
18. Elevation:	19. Remarks:							20. Water well contractor's This well was drilled under n		is report
								is true to the best of my know	vledge and belief.	
Topography:	l .							Aqua Well Dri		51 5
— Hill								Business name Gove Kal	ngas 67736	cense No.
Slope								24	- LLA	10-2
Upland Valley								Signed Authorized re	Dot-	77
	<u> </u>									