

WATER WELL RECORD KSA 82a-1201-1215

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

19 670593 Di						Торо	eka, Kansas 66620		
Co Can Require Co	Fraction			Section number		Township number Range number			
1. Location of well Project	SWI/4	1/4	1/4] 3	32	т 28 s	R 14	¥/w	
2. Distance and time of some namest town or city: 3	miles W.	. E.	3. Owr	ner of well		Jim Shrive	r		
3/2 miles 10. of Coate Ke R.R. or			street:		Coats, Kansas				
Street address of well location if in city: City, state, zip code					code:	&2018			
4. Locate with "X" in section below:	ketch map:					6. Bore hole dia. 30 in Well depth 240ft.	. Completion date _	1977	
						7 Cable tool Rotary			
					Hollow rod Jetted				
					8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock				
<u>®</u> W									
						Lawn Oil field water Other			
						9. Casing: Material Stl. Height: Above or Height: Above o			
<u> </u>						RMPPVCWeight 34.35_lbs./ft.			
ı 		_				Dia. 16in. to 181 ft. den	th!Wall Thickness: in	ches or	
5. Type and color of material				From	То	Dia in. to ft. dep	th gage No2()3	
				-		10. Screen: Manufacturer's r Metal Produ	cts		
Top soil				0	2	Type Steel	_ _{Dia.} 16"		
					4.5	Slot/gauze	_ Length60		
Clay				2	46	Set between 170		1 ft.	
Med. to co. sand & grave	1			46	85	Gravel pack? YES Size ra		<u> Va "'</u>	
a 1.				0.5	100	11. Static water level:	, mo	./day/yr.	
Clay				85	100	49ft. below land sur	rface Date \\ 2	عاتله	
Med. to co. sand & grave	l w/some	e very	<u> </u>	100	204	12. Pumping level below land		725	
co. gravel					l	ft. after	hrs. pumping	_ g.p.m.	
CO1 Glavei						Estimated maximum yield	2000	g.p.m.	
Clay				204	208			./day/yr.	
Med. to co. sand & med.	rravel			208	222		Date		
Med. Co Co. Sana a med. glavel				200	222	14. Well head completion: Pitless adapter	Inches above	grade	
Clay				222	234	15. Well grouted?			
Med. to co. sand & med.	ravel			234	240	With: Neat cement		Concrete	
Fica. Co Co. Balla & med.	714701					Depth: From ft. to			
Red shale				240	245	16. Nearest source of possible ft. 2800. Direction	e contamination:	A. T. T.	
						Well disinfected upon comple		No.	
						17. Pump:	Not installed	7,	
							ILine		
						Model number 770212 Length of drop pipe 160	ft. capacity	Dg.p.m.	
				-		Type:	Tr. capacity	■g.p.m.	
						Submersible	🔽 Turbin		
// Ja						Jet		ocating &	
(Use a second sh	reet it needed)			<u> </u>	l	Centrifugal	Other	c	
18. Elevation: 19. Remarks: 2853 (20. Water well contractor's a This well was drilled under m		1	
10.						is true to the best of my know		·	
Topography:					1	ayne Western			
$-\frac{1}{28}$ 28 14	3 2	A)	CY			Business name Address 101 W	arry Wich	ense No.	
Slope / T	J C	7 0	/			MICA	1110 2	23/77	
Valley						Signed Authorized rep	presentative Dafe	7	
								_	