WATER WELL RECORD KSA 82a-1201-1215

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

						_						
1. Location of well:	County	Fraction		Section number		To	wnship number		Range nu	mber		
	HARUEY	SW 1/436 1/4 NO	W1/4	3	5	_	23	S	R	2	_£@	
2. Distance and direction from nearest town or city: 3. Owner of well:						KT						
Street address of well location if in city: SAME							North					
4. Locate with "X" in section below: Sketch map:				4.			6. Bore hole dia. 12 in. Completion date					
N N			4	7			Well depth _63 ft6-27-77					
house				Slepe to hiver			_ Cable tool 🗶					
							Hollow rod				se rotary	
e w ¥				8. Use: Domestic Public supply Industry								
f "					X Irrigation Air conditioning Stock X Lawn Oil field water Other							
sw					asing: Materia				low			
<u> </u>					aded Welde	d X	iSurface _	12	in.			
S					PVC							
5. Type and color of material				From To			Dia in. to ft. depth Wall Thickness; inches or Dia in. to ft. depth gage No					
J. Type and color of	marqi 101	18		1,0	"		Screen: Manufac	turer's			٠.	
		9 4				Type	Puc				I de I	
							/gauze					
-	SANDY LOOM			0	5	Set	between 2			48	ft.	
Dune says to clay				5	10	Gra	vel pack?		and ange of mate	rial 48	74	
Clay - SANDY			·	10	15	11.	Static water level 7 ft. below		rface Date		/day/yr.	
Chay - grey to dork				15	20		Pumping level be	low lan	d surfaces:			
				١,,	سر د		ft. after				g.p.m.	
	Clay- Crk br	<u> </u>		120	25		mated maximum yi		40	25	_g.p.m.	
Chay derk SANDY				25	80	13.	Water sample sub Yes		Date	mo.,	/day/yr.	
	SAND - Mel			30	45	14.	Well head comple	etion:				
	Class 0005	-50.40.4		400	50		Pitless adapter		/2_ Inc	hes above (grade	
	CLAY- DARK	•					Well grouted? _ h:_X Neat cem		Rontonit		`oncrete	
	CLAY - BARI	e to GREY		50	63		th: From				Joniciere	
	,	,				_	Negrest source of				NASE.	
							Direct I disinfected upor			Yes Yes	No	
						\vdash	Pump:	Compi		installed	140	
		•					rump: nufacturer's name	_0,	emps Ti			
							del number D A	1-74		8/4/Vol	ts 230	
							gth of drop pipe - /pe:	در	ft. capa	icity 🚜	g.p.m.	
						1 7	X Submersible		-	Turbine		
		1				1 -	Jet		_	Recipro	cating	
(Use a second sheet if needed)						-	Centrifugal			Other		
18. Elevation: 19. Remarks:							Water well contr well was drilled				report	
						is to	rue to the best of	my kno	wledge and	belief.	_	
Topography:						1	PAULS	IN.	<u> </u>	# /2	5	
Slope							ress name	26	Hes	STOW	ense No.	
Upland						Sign	$\mathcal{L}_{\mathcal{L}}$	B	uller	Date	7/3//	
Valley						1 5.9	Author	ized re	presentative	5016	,	