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

WATER WELL RECORD KSA,82a-1201-1215

		T		<u> </u>	
Т	R	EW	sec 1/4	1/4	1/4 No.

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

					***************************************			NAME AND ADDRESS OF THE OWNER, TH			
	County	Township name		Section number			Town number	Range number			
1 Location of well:	Thomas	Rovoh1	SE4SE4	NW		9		7	34W		
_	ion from nearest town or cit	y: miles North		3 Owner	of well:	Vi	ncei	nt Glad			
3½mile Street address of we	s West; 4½	miles North	ń.	Addre	ess:			, Kansas			
Nocate with "X" in	saction balaw	Sketch map:	W		***************************************				ate of completion 1/14	76	
Accord with X in	N	Sketen map.						l diameter 3.0 in.	TO OT COMPTON AND ADDRESS OF THE PARTY OF TH		
AND THE PROPERTY OF THE PROPER								Cable tool Rotary			
						}	Hollow rod Jetted Bored Reverse rotary 6 Use: Domestic Public supply Industry				
w							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial				
							Test well				
							7 Casing: Materia Stee Height: above/bbhhh Threaded Welded Wisurface 12 in.				
<u> </u>								Diam. Weight lbs./ft			
	Mile	vertication access to make the control of the contr					1	6 in. to 8 1 ft. depth D _ in. toft. depth!	rive shoe? Yes No		
2	Тур	e and color of material			From	То	8 Seri		101 0 1		
Clay				l	0	59	Ma	_{nufacturer} B <u>rown;</u> e <u>Regular</u> D	10 COOK		
Medium	to coarse	sand & gra	vel		59	7 2	Slo	t/gauze 10% between 81 ft. and	ngth 161-180		
IICG I GI											
Clay					72	74	Gro	rings: rivel pack X Yes No.	X5/850% # 1		
Medium	n to coarse	sand & gra	vel .		7 4	83	9 Stat	ric water level:ft. below land surface	Data 1/14/76		
					83	89.		nping level below land surf			
Clay		-	·•				1	<u>60 ft. after 2</u> hrs.	pumping <u>599</u> g.p.m.		
Medium to coarse sand & gravel					8 9	113	Esti	ft. afterbrsy mated maximum yield 59	gumping g.p.m.		
Clay 8	medium to	coarse san	d strea	ıks	113	121	11 Wa	ter sample submitted:			
Coarse	e sand and g	rravel			121	132		Yes ANo Date II head completion:		~	
Sand s	**************************************	,	,		132	134			12 Inches above grade	`	
Sanu S	COILE			THE STREET STREET	134	1774	13 We		□ No		
Coarse	sand & gra	ivel	-		134	138	Dep	Neat cement XBentonit	0 ft.	(
Sand stone					138	141			ntamination: uth Type <u>Farm</u>	-	
Coarse	sand & gra	.ve1			141	147	ft. We	Il disinfected upon comple	tion? Yes No	*	
	8	· · · · · · · · · · · · · · · · · · ·					15 Pun	np:	Not installed	,	
<u>Mediun</u>	n sand & sar	nd stone &	<u>clay</u>		147	157	Ma Ma	nufacturer's name $F10$	way 2-13-76		
Mediun	n to coarse	sand- whit	е		157	169		ngth of drop pipe 160 f			
0 1	c a1 1				1.60	100	Tyr	submersible tage 1	O'' DOH bow1	(
Uchre	& Shale				169	180		Jet _	Reciprocating	,	
,	Without Vi	e a second sheet if needed	l)			<u></u>	177 11/	Certrifugal _	Other	ţ	
16 Remarks: eleva	tion Sk	300K 107					1	ter well contractor's certif s well was drilled under my	· I		
Topography:		\$*					'	ort is true to the best of m			
							Wes	tern Well a	nd Pump 245 52 Colby, Ks		
Slope							Ad	dress Authornal States		U	
Upland							319	Authorized represe		7.	