WATER WELL RECORD KSA 82a-1201-1215

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

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1. Location of well:	Scott	NW 1/4	NW 1/4 1/4		.8	т. 1 8 s	R 34	**((V)	
	ction from nearest town or city: 1						SACE AND	A STATE OF THE PARTY OF THE PAR	
Street address of well	om center of Scot	t City	•			, Box 4 odoc, KS 67866			
V. Locate with "X"	in section below:	Sketch map:		rals	code: Pi	6. Bore hole dia. 12 in	. Completion date		
C. Locate with "X" in section below: N Sketch mgp: Officer					<i>f</i> .	Well depth 150 ft.	3-12-79	2	
De xxxxxxxx Dogra					N.	7 Cable tool X Rotary			
NW NE						Hollow rod Jetted			
house SE - SE						8. Use: X Domestic Public supply Industry Irrigation Air conditioning X Stock Lawn Oil field water Other 9. Casing: Material Height: Above or below			
						7. Casing: Material Threaded Welded	iFleight: Above oriSurfacei	t XX	
S HITTHE STATE OF STA						RMP			
Mile unamount					T _o	Dia6. in. to 130 ft. de Dia in. to ft. de	pth!Wall Thickness;	nckes or	
5. Type and color of material					'0	10. Screen: Manufacturer's	name		
So	il & clay			0	20	Peerless Pl			
Clay & car				20	43	XSlot/gauze C. O 60	Length 20		
Clay & gpy						Xet betweenft.	and	ft.	
Rock				43	60	Gravel pack? yes Size r	ange of material 1/	3 down	
Fine sand				60	100	11. Static water level: 96 ft. below land su		o./day/yr.	
Fine sand				100	128	12. Pumping level below lar	The second secon	Som on the resulting asserted	
					IN RECOVERY WAS DOOD AND THE PARTY AND	ft, after			
Good sand					135	ft. afterhrs. pumpingg.p.m. Estimated maximum yieldg.p.m.			
Fine sand				135	145	13. Water sample submitted:	: mo	o./day/yr.	
Shale				145	1 50	Yes X No	Date		
Philippoint Language reference of the parameter of the pa	THE THE PROPERTY OF THE PROPER		noveral Lockson de molecules una habitation in international de molecular de commission de la Colon 2004 (1992 T				12 Inches above	e grade	
	tare successment uses which is detailed about the desired course to have an enrichment of the STEPHENES ABOUT STEPE ;	EUROSIANASINE CON MENTE BUINNASINI PROPERTO DE CONTRACTO DE CONTRACTO DE CONTRACTO DE CONTRACTO DE CONTRACTO D				15. Well grouted? <u>yes</u>			
				Petrojo je setam zam ve comencija		With: X Neat cement	Bentonite	Concrete	
						1 Negrest source of possib	ole contamination:	, ,	
ONE CONTRACTOR AND CONTRACTOR AND THE A PROPERTY OF A STORY OF A STANDARD CONTRACTOR OF	HINGER CONSENSE OF WINDOWS PROPERTY AND STREET AND STREET AND STREET AND	econoces sentente (contratamente la contrata de la	<u>A CORPORAÇIONIO PRACIONIMA PAR PERAPRIMIEN SIMULANIEN EN PRIM SU ALLA CINAMINAL CONS</u>			ft Direction Well disinfected upon comp		No.	
		annoted the relation to the second section (1) Control (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				17. Pump:	Not installed	WHITE CONTRACTOR NAMED IN COLUMN	
						Triangle of the state of the st	Aermotor		
						Length of drop pipe	ft. capacity	olts 230 5 g.p.m.	
Address and a fine of the continuous and an annual continuous and the annual of		THE RESIDENCE OF THE PROPERTY		***************************************		Type: X Submersible	Turbi	200	
				NAMES OF THE PARTY	and the second second section of the second	Jet		ne rocating	
EL ESPANSAMON PAR PER PROPERTIES AND AN ARTHUR PROPERTIES AND AN ARTHUR PROPERTIES.		nd sheet if needed)	 			Centrifugal	Other		
18. Elevation:	19. Remarks:					20. Water well contractor's This well was drilled under		is report	
						is true to the best of my kno	, ,	,	
Topography: Hill						ABC Drilling Business name	g Inc 25	cense No.	
Slope						Address Scott Ci	ty RS 678	371	
Upland Valley						Signed Service Authorized re	presentative Dat	· 4-1/4	
orward the white. bl	ue and pink copies to the Departm	ent of Health and	Environment			The state of the s	Form W	WC-5	