WATER WELL RECORD KSA 82a-1201-1215

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

				Topeka, Kansas 66620
1. Location of well:	Fraction NE NE 1/4 1/4	Section I	number	Township number Range number R 8 E 1 6 PM
2. Distance and direction from nearest town or ci	5 mi nother 3.0	wner of well	Ste	Le get Rely Blod
Street address of well location if in city:	- 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			anhattaniko, 66512
4. Locate with "X" in section below: N	Sketch map:	_		6. Bore hole dia. 5 in. Completion date 7-22-77 Well depth 25 ft.
NW NE	teven A Verno	N	/	7 Cable tool X Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary
W	Let 36 Prairie	_ Cre	T	8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock
SW SE	warrion			Lawn Oil field water Other 9. Casing: Material PKC Height: Above or below
S				Threaded Surface in. RMP PVC Weight bs./ft.
1 → 1 Mile → 1 5. Type and color of material		From	То	Dia 5 in. to 265t. depth Wall Thickness: inches or Dia in. to ft. depth gage Not 200
N . '0				10. Screen: Manufacturer's name Plantin
Top son		0	<u>ا</u>	Type Planton Dia. Slot/gauze 1068 Length
Jan clay	14	4	10	Set between 22.1 ft. and 26.2 ft.
rach M' +	<i>-</i>	10	12	Gravel pack? Size range of material mo./day/yr.
Charle Trust		11	17	12. Pumping level below land surfaces:
shels dray		17	19	ft. after hrs. pumping g.p.m.
shalo Red		19	29	Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yr.
limestone		19	32	Yes No Date 14. Well head completion:
shale Brown	<u>ر</u>	31	34	Pitless adapter Inches above grade
limestone		34	38	With: Neat cement Bentonite X_ Concrete Depth: From ft. to Z_L ft.
stale San		38	52	16. Negrest source of possible contomination:
Shale Stray & B)	low	22	56	Well disinfected upon completion? YesNoNoNoNoNoNoNoNo
lyneglone	λ.	26	6/	Manufacturer's name
shall fly+	les	711	14	Length of drop pipe ft. capacityg.p.m. Type:
limedon	a second sheet if needed)	14	10	Submersible Turbine Reciprocating Other
18. Elevation: 19. Remarks:	i second sneet it needed)		I	20. Water well contractor's certification:
Topography				This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Topography: Hill Slane				Business name License No. Address Black Repudent No. 1644
Slope Upland Valley				Signed Hand Later Date - 19-79

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	County	Fraction		C4!		Town-bin months	Barra arabar			
1. Location of well:	1 '			Section r	number	Township number	Range number			
		1/4 1/4	1/4	L	1-	71/00	S R	E/W		
2. Distance and direction from nearest town or city:			,	3. Owner of well: Steven Vernon R.R. or street:						
Street address of well location if in city:					ode:)	renhattan, Kar 66512				
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. ——— in. Completion date ———				
	N					Well depth ft				
				7 Cable tool Rotary Driver						
NW	NE						redBoredRe			
₩ 						8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock				
;					Lawn Oil field water Other					
SW SE						9. Casing: Material Height: Above or below				
	<u> </u>					Threaded Welded _	iSurface	in.		
	S Mile —————					RMP PVC Dia in. to ft.				
5. Type and color of				From	То	Dia in. to ft.	· •			
	/ 			 		10. Screen: Manufacture	's name			
shal	a Red			76	86	Type	Dia			
11	+			ai	90	Slot/gauze				
fine	olly l			86	00	Set between				
shul	e Grey	_		88	99	Gravel pack? Siz		tt.		
1.	7	11. 1		99	7.1	11. Static water level:		o./day/yr.		
une	grone yel	low_		//	101	ft. below land	surface Date			
Shale Gray				101	121	12. Pumping level below land surfaces:				
1+20				111	111	ft. after hrs. pumping g.p ft. after hrs. pumping g.p				
linegland				Estimated maximum yield						
shale Gray				122	149	13. Water sample submitted: mo./de				
21-	D RAG			149	111	Yes No				
Thate Brown				12/	166	14. Well head completion: Pitless adapter Inches above grade				
lemes	tone + Shal	e layer		166	///	15. Well grouted?		3.110		
shale out				171	137	With: Neat cement	Bentonite	_ Concrete		
Anate Anat				///		Depth: From ft. to ft.				
limestone water				237	274	16. Nearest source of possible contamination: ft Direction Type				
shale			25426			_1				
						17. Pump:	Not installed	d		
						Manufacturer's name Model number		/alte		
						Length of drop pipe				
						Туре:				
				+		Submersible	Turbi	ne procating		
	(Use a second	sheet if needed)				Centrifugal	Othe	•		
18. Elevation:	19. Remarks:					20. Water well contracto	r's certification:			
						This well was drilled und	, ,	nis report		
Topography:						is true to the best of my k	nowledge and belief.			
Hill						Business name	L	icense No.		
Slope						Address ————				
Upland Valley						Signed — Authorized	representative Date	te ——		