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

## WATER WELL RECORD KSA 82a-1201-1215

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

					To	peka, Kansas 66620	
County	Fraction SE	Section number		Township number Range number			
San Series Color Color Color Series Color	Thomas NW 1/4 NW 1/4 SW1/4		#17		т 8	s R 34 🗚 W	
2. Distance and direction from nearest town or city: Fro	m Colby, Ks.,	3. Owr	ner of well	:	Schielke, Eı	nest	
Street address of well-location if in city:			or street:		RFD #2		
Company (Astronomy)		City, s	tate, zip c	ode:	Colby, Kansa		
4. Locate with "X" in section below:  N	ketch map:				6. Bore hole dia. 36 i	n. Completion date 12-4-75	
<u> </u>					7 Cable tool _ Rotar		-
						d Bored X_Reverse rotary	
NW NE I						Public supply Industry	4
₩ I I E						Air conditioning Stock	
						Oil field water Other	
👺 SE						CCHefght: Above or below	
<u>†</u>					Threaded Welded	Surfacein !Weightlbs./ft	
S 1 Mile						epth Wall Thickness: inches or	·-
5. Type and color of material	NAMES OF COMMERCIAL COMMERCIAL COMMERCIAL COMMERCIAL COMPANY COMMERCIAL COMPANY COMMERCIAL COMPANY COM	***************************************	From	То	Diain. to ft. de	epth gage No. 2½!	_]
	NAMES OF THE PROPERTY OF THE P				10. Screen: Manufacturer' Kelly Well Co.		-
Clay & sand streaks			0	131	Type concrete	- m ! !	-
			101	1/5	Slot/gauze perforat	ed ength60!	
Fine to coarse sand & gravel & clay lenses			131	145	Set between 154		
Clay			145	148	Gravel pack? <u>Ves</u> Size		8
1.0			1/0	1.00	11. Static water level:	mo./day/yr	.]
Fine to coarse sand & gravel			148	160	134 ft. below lands	ourface Date <u>12-6-75</u>	-
Sandy clay			160	181	12. Pumping level below to	ind surfaces:	
Fine to coorde and Coreval			101	107		hrs. pumping 895 g.p.m.	
Fine to coarse sand & gravel			181	197	Estimated maximum yield	000	1 .
Fine to coarse sand & gravel& clay lenses			197	201	13. Water sample submitted		•
Fine to coarse sand & gravel			201	214	Yes X No  14. Well head completion:	Date	201.
	# www.lebta.sk.amidi-f-mid-ci-fu-ve-son-manuer-manuibrear-manuer-				Pitless adapter	12 Inches above grade	
Ochre & Shale			214	200 MH CON	15. Well grouted? yes	_ & clay	
BROCK 214'					$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 '10
· ·					[		$+$ $ \infty$
		enderungsseind der Printerioren		AND MINISTER OF THE PARTY OF TH	16. Negrest source of possi ft. 2600 Direction	NE Type Farm	-
<u>'</u>					Well disinfected upon comp		lo   ( , )
				Section Control Control Control	17. Pump:	Not installed	
		Haracantarananan	-	***************************************	Manufacturer's name $\frac{F}{D01}$		-1 15
	***************************************	Vininesco as			Length of drop pipe 208	3 ft. capacity $-55$ $0$ p.m.	. <b>3</b> m
	-				Type:Submersible	X Turbine	
			<del> </del>		Jet	Reciprocating	
(Use a second sh	eet if needed)				Centrifugal	Other	ا » ا ا » ا
18. Elevation: 19. Remarks:	* 1				20. Water well contractor		1 1/
32Z5 (TOF	0)					my jurisdiction and this report	
Topography:				is true to the best of my kn Western Well		5 5 6	
HIII 5600					Business name	License No	
Slope					Address P.O. Box	852, Colby, Ks.	- 2 1
X Upland					Signed Authorized	Samo J Date from	476
Valley	Manufel Commence of the Commen				1 // // // // // // // // // // // // //	epicsemunve -	انع الم