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

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

		1		-				
1 1	County	Fraction		Section	number	Township number	Range num	ber
1. Location of well:	Thomas	NE 1/4 NE 1/4 NW	1/4	3		Т 9	s R 3	2 ¥W
	ection from nearest town or city: CC	olby, Kansas		ner of well		larence Cersov	sky	
$8\frac{1}{2}$ E. 6 S.  Street address of well location if in city:					treet: RFD #2 te, zip code: Co1by, KS 67701			
4. Locate with "X" in section below: Sketch map:					code: C	6. Bore hole dia. 36		date
4. Locate with "X" in section below: Sketch map:						Well depth <u>167</u> ft. <u>8-21-78</u>		
						7Cable toolRotaryDrivenDug		
W - NE - E E - SW SE I						Hollow rod Jetted Bored X_ Reverse rotar		
						8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock Lawn Oil field water Other		
						9. Casing: Material <u>St</u>		
	S					Threaded Welded RMP PVC		
I-4-removemen I Mile outstands №1					paura anno anno anno anno anno anno anno an	Dig. 16in. to 167ft.	depth!Wall Thic	kness; inches or
5. Type and color o	f material			From	То	Diain, to ft.		
	ESSOCIALIST ESSOCIEDO CONTROLIMO POR CONTROLIMO DE CONTROL		MARKET STATE OF THE STATE OF TH		_	$10^{\circ}$ Screen: Manufacturer $10^{\circ}$ of $Cook-1$		
Clay				<del>  0</del>	40	Type Perf. Slot/gauze 10%	Dia. 16	40
Sand & Gravel				40	50	Set between	ft. and	13.12.24.23.24.03.24.24.24.24.24.24.24.24.24.24.24.24.24.
Clay				50	55	Gravel pack? X Size	t. and	ft
Sand & Gravel				55	87			
CONTRACTOR SECURITION AND ASSESSMENT OF THE SECURITIES OF THE SECU	CHARLES OF A SEASON TO CHARLES AND A CONTROL OF A CONTROL	MANTENIN DE CES DE MENTENIN DE CESTA DE L'ANTENIN DE CESTA DE L'ANTENIN DE L'ANTENI	and mineral Entitle Cities in			11. Static water level:  89 ft. below land	surface Date	8-23-78
Clay				87	95	12. Pumping level below 114 ft. after 2	land surfaces:	654 anm
Coarse Sand & Gravel				95	109		hrs. pumping	1100 g.p.m
01 0 0				1.00	110	Estimated maximum yield		
Clay & Cement					119	13. Water sample submitted Yes X No		mo./day/yr
Coarse Sand & Gravel				119	130	7.4 NAC 11 Land		
Clay & Med. Coarse Sand & Gravel Mix				130	138	Pitless adapter 12 Inches above grade		
O O- 1 C O11 O 1				1,00	1.65	15. Well grouted? X With: Neat cement		v Concrete
Coarse Sand & Small Gravel				138	165	Depth: From ft. to ft.		
Ochre & Shale					175	16. Nearest source of pos ft. 1300 Direction		
						Well disinfected upon co		
RPMV 116'					no (nanografico) anti-abit MACEAO Ref	17. Pump:	Floway	installed
WT-T-Y-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T		V A				Manufacturer's name Model number		30Volts
BOOMSIN Mariana (da un'i devindra amuno ambre di admini a l'identand admini del comune e e e						Length of drop pipe		
						Type: Submersible	. 🔻	Turbine
SECTION TO A PLANT AND ADDRESS OF THE PROPERTY						Jet		Reciprocating
The state of the s		I sheet if needed)		<u> </u>	<u></u>	Centrifugal	CHIRACADO MATERIA CONTRACTOR CONT	Other
18. Elevation:	19. Remarks:	· · · · · · · · · · · · · · · · · · ·				20. Water well contractor This well was drilled und		
						is true to the best of my l		
Topography: Hill						Western Well Business name	& Pump,	Inc. 24
Slope						Address Box 852	Colby,	KS 67701
Upland		*				Signed Lucy Authorized	representative	Date 192
Valley	I					1 Commonzed	oprosoniun eo-	~}

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