





						ТОР	eka, Kansas 60020			
1. Location of well:	County	Fraction			number	Township number Range number				
to LOCUITOR OF Well:	Thomas	SW <sub>1/4</sub> NW <sub>1/4</sub> SE	1/4	}	3	T 8 s	R 32	<u>₹</u> ⁄W		
, 55 115 7 3 116 115 615					Owner of well: Cyril Sadler					
Street address of well	ast: 1½ mi. South	R. or street: by, state, zip code: Colby, Kansas 67701								
4. Locate with "X"	in section below:	rare, zip	code: C		Bore hole dia. 30 in. Completion date					
N 200010 WWW X		Sketch map:				Well depth 228 ft.	2/14/79			
	 					7 Cable tool Rotary Hollow rod Jetted		rotary		
W						8. Use: Domestic Public supply Industry  X Irrigation Air conditioning Stock Lawn Oil field water Other  9. Casing: Material Steel Height: Above or below Threaded Welded X Surface in.				
S						RMPPVC	:Weight <u>_ <i>31,</i>775</u> _lk	in. os./ft.		
CONTRACTOR CONTRACTOR OF STREET, STREE	The management of the second s	9.000 PM		7	r	Dia. $16$ in. to $228$ ft. dep	oth Wall Thickness: inche	s or		
5. Type and color of	f material #1			From	То	Diain. toft. dep 10. Screen: Manufacturer's		conversable and		
Clay & t	op soil			0	42	<sub>Typ</sub> Wire wrapped		***************************************		
Medium sand					54	Slot/gauze 100	Length			
Clay				42 54	61	Set between 218 ft. and 228 ft. Brown Perf.138. and 218 ft. Gravel pack? X Size range of material 70% 4x5/8, 3			. 30%	
Fine sand				61	82	11. Static water level:	face Date $\frac{2/16}{7}$	ay/yr.		
Medium gravel, sandstone layers				82	90	12. Pumping level below lan	d surfaces:			
C1ay				90	101	110				
Fine sand, traces of clay				101	110	13. Water sample submitted:	mo./do	The same of the sa		
Fine sand				110	119	Yes <u>X</u> No  14. Well head completion:	Date	THE CHARLES SEEN		
Sandston	ne (hard)		NA STATE OF THE ST	119	121	Pitless adapter	12 Inches above gra	de		
Fine sand & medium gravel					142	15. Well grouted? X  With: Neat cement Depth: From 0 ft. to	Bentonite $X$ Con $10$ ft.	crete		
Sandstone clay layers				142	150	16. Nearest source of possible ft. 1800 Direction	e contamination:	7 + 0 0	d C	
Medium gravel & fine sand				150	171	Well disinfected upon comple	/		1  (	
Clay & sandstone layers				171	180	Mandiacidiei 3 name	Oway		~   <b>Q</b>	
Medium gravel					204	Model number $\frac{10~\text{M}\odot}{225}$	III	.p.m.	0	
Fine sand & medium gravel					209	Type: Submersible	X Turbine		ı	
and an angle (control of the control	Page # 1 dontinue	det if needed)				Jet Centrifugal	Reciprocat		Sec C	
18. Elevation:	19. Remarks:	BROCK ZZK	<i>/ l</i>			20. Water well contractor's This well was drilled under n			, b	
_	* ;	A state of the sta	6			is true to the best of my know	, ,	2011	(	
Topography: Hill		7				Western Well &	Pump 345	e No.	7	

Forward the white, blue and pink copies to the Department of Health and Environment

\_\_ Slope

Valley

X Upland

Form WWC-5

(A) (PALIAM Authorized representative

Signed -

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

Mariner and an artist of the Control	County Fraction			Section number		Township number Range number					
1. Location of well:		1/4	1/4	1/4			T S	R E/W			
Distance and direction from nearest town or city:  Street address of well location if in city:  R.R. c					wner of well: Cyril Sadler or street: state, zip code:						
4. Locate with "X" in section below: Sketch map:					idie, zip d	code:	6. Bore hole diain.				
N							Well depthft.  7Cable toolRotaryDrivenDugHollow rodJettedBoredReverse rotary  8. Use:DomesticPublic supplyIndustryIrrigationAir conditioning StockLawnOil field waterOther  9. Casing: MaterialHeight: Above or below				
Southern Control of the Control of t							Threaded Welded RMP PVC	Surfacein.  Weightlbs./ft.			
5. Type and color of		men a vinan dia miningka dia dia pangangan pangangan pangangan pangangan pangangan pangangan pangangan pangang			From	То	Dia,in. to ft. depth  10. Screen: Manufacturer's nan	gage No.			
Page # 2					Marintanhinian area area area area area area area ar		Type				
Fine sar	nd	en e		anninensijakoj taja spirastiji užiskai interace	209	220	Slot/gauzeft	andft.			
Medium s	sand	·	i Lenform was not consumer on the supply and page.	NOV 33 M Paris of Marie State of State	220	228	Gravel pack? Size range	e of material			
Ochre &	shale	COO BOOK Scholands who will be consider some propagation of the consideration of the consider	CONTRACTOR SELECTION OF THE PROPERTY OF THE PR	The state of the s	228	240	11. Static water level:ft. below land surface	mo./day/yr.			
SOSA DOM anno senso amo ago por sprinsistin habita da barrancia - ana sarancia			99758AM 66050p Wassenman 1997 Ave		n kokumuuran kunnin		12. Pumping level below land su	urfaces:			
160 EXTEXO (III) баселе имперуу улуушта ашай олго а каменду да айынааста	. DES SOSSES FOR A STATE OF THE ANALYSIS OF TH	HANNE TO THE TAXABLE PARTY.	1	ex since operations and described and			ft. after hrs Estimated maximum yield	. pumping g.p.m.			
Name of the state			THE PROPERTY OF THE PROPERTY O		S and the second se		13. Water sample submitted:YesNo Da	mo./day/yr.			
Management and the Control of Con			TO PERFORMANCE ELABORITATION DE L'ARCHITAGE	THE RESERVE OF THE PROPERTY OF			14. Well head completion: Pitless adapter				
				TOTAL PROPERTY CONTROL OF A SAME AND A SAME A SAME AND			15. Well grouted? With:Neat cement Depth: From ft. to				
procedurate durante estation de procedura de la companya del la companya de la co	ENTENNEN OF BETTER VISION SERVICES (SEA OF SEA OF S	МОНВитом в в в постану пред на тране постану пред на тране постану пред на тране постану пред на тране постану	EMPOA OMAGOH S. W. WIRE JOVE CONTESSED OF				16. Nearest source of possible of	contamination:			
				- NAMES OF THE OWNER, WHITE PARTY AND THE OWNER,		*************************	Well disinfected upon completion	,,			
ANCTO CONTROL OF THE PROPERTY		·	PARATERISTING WAS TRANSPORTED AND A STREET			NECONOCIONE PROGRESSION AND ASSOCIATION AND ASSOCIATION ASSOCIATIO	Manufacturer's name	Not installed			
		£	***************************************	The state of the s		************	Model number	,			
		THE	**************************************			***************************************	Type: Submersible	Turbine			
	(Usé a second sl	neet if needed)					Jet Centrifugal	Reciprocating Other			
18. Elevation:	19. Remarks:						20. Water well contractor's cer This well was drilled under my j	jurisdiction and this report			
Topography:							is true to the best of my knowled  MUSLUM WU  Business name (2) (2)	dge and belief.			
Slope Upland Valley							Address Boy All Boy Authorized repres	852 Colby K5 \$			