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

CBB

WATER WELL RECORD KSA 82a-1201-1215

Mr. SUPPONDE NE

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

TWP: Stateline

1441 •	pracettue					ТОРТ	eka, Kansas 00020		
1. Location of well:	County	Fraction		Section	number	Township number	Range number		
Sherman		NW 1/4 NW 1/4 SW 1/4		32		т 9 s	R 42	Xŧ∕w	
	ction from nearest town or city: 170	at Kanorado		er of wel	ı. Da	ale Cloyd			
Street address of well	M W - ½ M S location if in city:		R.R. or		aada. K	Kanorado, Kansas	67741		
4. Locate with "X" is	n section below:	ketch map:	City, si	uie, zip	code: 1	6. Bore hole dia. 36 in		5/25/	16
N	· ·	reterrinap.				Well depth 290 ft.	. Completion date .		
	1					7 Cable tool Rotary			
NW	NE					Hollow rod Jetted		verse rotary	
* w	E E					8. Use: Domestic Po	ublic supply lir conditioning !	ndustry Stock	
- X sw	SE					Lawn O	il field water (Other	
						9. Casing: Material <u>Stee</u> Threaded Welded <u>XX</u>			
S	#1	תי זו				RMP PVC	Weight <u>188</u>	lbs./ft.	
1 Mi	18 ———1	T.H.			r	Dia. 16 in. to 180 ft. dep	,	nches or	
5. Type and color of	material			From	То	Dia in. to ft. dep 10. Screen: Manufacturer's r		# <i>1</i>	
Clay				0	27			1611	
 /					2,	Type Regular Slot/gauze 10%		16" .00	•
Sand & Gr	avel and Clay			27	117	Set betweenLOU	_ft. and280	ft.	
Sandy Sa	ındy Clay			117	139	10' Cook 280 ft. c Gravel pack? 90 Size ra	and 290	5/8 50	% #1
/ Sand &	Grave1			139	146	1]. Static water level:	_ m	o./day/yr.	
Sandy Cla	ıy			146	155	12. Pumping level below land surfaces: 275 ft. after 2 hrs. pumping 433 g.p.m.			
Coarse Sa	and Gravel and	Clay		155	165				
Sandy cla	y and Streaks of S	and and Gravel		165	195	Estimated maximum yield	433 m	g.p.m.	
Fine med.	sand			195	199	· ·	Date 🔏		
Clay				199	205	Pitless adapter	12 Inches above	e grade	•
				199	203	15. Well grouted? <u>YES</u> With: Neat cement X	&	Clay	ı
Sandy cla	y and Sandstone H	ard Streaks		205	216	With: Neat cement A Depth: From 0 ft. to	Bentonite 	KNNNX.	- ' -
Fine Med.	Sand			216	238	16. Negrest source of possible contamination: ft M_ Direction East Type Farmste			
Fine med.	sand and clay mix			238	247	Well disinfected upon comple		No	1 1
Fine to coarse sand				247	257	17. Pump: Manufacturer's name	X Not installed		7 13
Coarse sand and clay mix				257	271	Model number HP Volts Length of drop pipe ft. capacity g.p.m.			
Clay				271	274	Type: Submersible	Turbii		9 "
Coarse sa	and and gravel (Use a second sh	eet if needeal)	733	274	280	Jet Centrifugal	Recip	rocating	* M
18. Elevation:	19. Remarks:	AND BY INC.	Z)	<u></u>		20. Water well contractor's o	ertification:		$ \mathcal{N} $
	2004 /- m		\$10h	<i>[8]</i>		This well was drilled under my is true to the best of my know		is report	/
Topography:	3596 (TUPE)	TAKAN YORG	ing. Id	232		Western Well &	Pump	245	Z Z
Hill Slope			1. 1927 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3		Business name P. O. BOX	852 Colby,	cense No.	< 12
X_ Upland			gar H	<u> </u>		Signed Ally Du	ry Date	8-16	16
Valley		S. A.		<u> </u>		Authorized rep	resentative		2 N
orward the white, blue	e and pink copies to the Department o	f Health and Environment	1000			v	Form W	WC-5	6

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TWP		S+	a t	م1.	ine
IWF	4	.71	<i>~</i> 11	- 1	111←

	County	Fraction		Section number		Township number Range number				
1. Location of well:	Sherman	NW 1/4 NW1/4 SW 1/4		32		т 9 s	T 9 S R 42			
2. Distance and dire	ction from nearest town or city:		3. Own	1/4 32 T 9 S R 42 XXW 3. Owner of well: Dale Cloyd Page 2						
Street address of well	location if in city:			R.R. or street:				į.		
	•		City, st	City, state, zip code: Kanorado, Kansas 67741						
4. Locate with "X" i		Sketch map:					Completion date _			
ī	<u> </u>					Well depth ft.				
	NE					7 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
! [}] 1 1	!					8. Use: Domestic Public supply Industry				
M iii	E					Irrigation Ai		· 1		
SW SE						Lawn Oil field water Other 9. Casing: Material Height: Above or below				
<u> </u>						Threaded Welded Surface in .				
1 M	ile ———					Dia in. to ft. dept				
5. Type and color of	material			From	To	Dia in. to ft. dept				
						10. Screen: Manufacturer's n	ame			
Shale				280	290	Туре	Dia			
						Slot/gauze				
						Set between				
						Gravel pack? Size ran		f†·		
						11. Static water level:		o./day/yr.		
						ft. below land surf				
						12. Pumping level below land				
•						ft. after h				
						Estimated maximum yield		g.p.m. g.p.m.		
						13. Water sample submitted:		o./day/yr.		
	•					Yes No	ate			
						14. Well head completion:				
						Pitless adapter	inches above	grade		
						15. Well grouted? With: Neat cement		Concrete		
						Depth: From ft. to _				
						16. Nearest source of possible		' \		
		53141	5 16 77	37		ft Direction Well disinfected upon complet		No		
				3		17. Pump:	Not installed	\ \(\tilde{\chi} \)		
		(D) 3	<u> </u>			Manufacturer's name				
•		(C) 7/2	NE	CAL				7115		
	,	C OF O	Girl Carl	snd (3	Length of drop pipe Type:	ft. capacity	_g.p.m. 🥞 n		
		(c) 17/2/2	14 - W	18th 3	Y	Submersible	Turbin	ie į		
	(Use a second sh	est if needed)	afer Jo	, O		Jet Centrifugal		rocating 🔓 🔍		
18. Elevation:	19. Remarks:	Chain	anciQ			20. Water well contractor's co	Other	—— * [<u>,</u> _		
			U. D. 3			This well was drilled under my		s report		
Tonography		•				is true to the best of my knowl	edge and belief.	الأراب المرارية		
Topography: Hill						western Wel	1 stimp.	745 2		
Slope						Address name & Box 852	- Colby R	cense No.		
Upland						Signe Steller Bler	UY Date	8-16-768		
Valley						Authorized repr	esenjative	\≥\b		
orward the white. blue	e and pink copies to the Department o	of Haalth and Environment				•	E 140			