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

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

 Γ	 	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

	County	ty Township name Fraction			Sectio	n number		Town number	Ronge number	
1 Location of well:	Edwards South Brown CSW4		2 T26S R19W							
Distance and direction from nearest town or city:  3 Owner of well:  13 Day Trace #247 (Fabrobach)										
Street address of we	i Southeast of the control of the co	of Kinsley, K	ss: -	Hutch	insc	n Nat'l Bank,	Hutchinson,	ks		
Locote with "X" in	section below:	Sketch map:			4 We	II depth: <u>128</u> ft. Do		a a		
	1 1 1						5 🔲	Cable tool Rotary Hollow rod Jetted	-	
w			:		: Domestic Public	<u>-</u>				
	<b>次</b> !! <b>-</b> ! ! ;							ing: MateriaSteel He eaded Welded XISU	rface <u>12</u> in.	
<u> </u>	S Mile		SEE REC	ORD O	N PA	GE 2-		um. Lin. to Land ft. depth Dr	eight 30_3 lbs./ft rive shoe? \textstyle Yes \textstyle No	
2	Туре	e and color of material			From	То		in. toft. depth		
Top soil					0	2	Typ	nufacturer <u>Johnson</u> ne <u>125 Trr.</u> Di	a. 16"	
Gray & bro	wn clay & sand	1			2	17	Slc Set	ygauze <u>1/8                                    </u>	DOM.PAGE 2	
Sand & gra	vel				17	25		tings: avel pack 🔀 Yes 🗌 No S	ize range of material —	200
Clay strea	ks	.,			25	27		tic woter level:  ft. below land surface	Date <u>4-30</u> -75	į
Sand & gra	vel				27	47		nping level below land surfa ft. after hrs.		
Black & gr	ay clay & sand	istone			47	52		ft. after hrs. mated maximum yield		
Sand & gra	vel				52	69		ter sample submitted: Yes XNo Date		
Brown clay	& limestone				69	83	12 We	II head completion:	2 Inches above grade	
Sand & gra	vel				83	100			No	1
Brown clay	& limestone				100	115	De <sub>f</sub>	Neat cement Bentonity	10 ft.	
Sand & gra	vel			<b>_</b> _	115	124	14 Ne	arest source of possible con	tamination:	
Cemented g	ravel			]-	124	128		Il disinfected upon complet	ion? Yes X No	
							15 Pur Ma	np:	Not installed	
								del number Hingth of drop pipe ft	Volts	
							Тур	pe:	_	
									Turbine Reciprocating	
	(use	a second sheet if needed)						Certrifugal	Other	ļ
16 Remarks: elevat	tion							ter well contractor's certific s well was drilled under my		
Topography:								ort is true to the best of my	-	
□ніп							Bus	ke Well & Eq. iness name <sub>dress</sub> Great Bend	Tnc. 185 License No.	
Upland							ŀ	ned Authorized represen	Date 4-30	75
							I	Autorized tehtesell		1

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

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

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

 	 	FW	***	1/4	1/4	1/4	No	
								ı

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bildg. 740

			PAGE 2	) -			Topeka, Kansas 66620
1 Location of well:	County	Township name	Fraction	Section	n number	Town number	Range number
	Page 1 <b>x</b>						
Distance and directi	on from nearest town or cit	ty:	3	Owner of well	Dill	lon Trust #247	(Fahr <b>b</b> ach)
Street address of we	II location if in city:			Address:			
Locate with "X" in s	N	Sketch map:				4 Well depth:	in.
					Cable tool Rotor		
w	E				6 dise: Domestic I Irrigation I Test well	Public supply   Industry Air conditioning   Commercial	
	S S					7 Casing: Material Threatied Welded Diam.	Height: above/below Surfaceih. Weightbs./ft,
L	1 Mile					in to ft. de	1 '
2	XX	KOKOOKKKOOKK		From	To	into ft. de 8 Screen:	
	CASTNC C S	CREEN RECORD	· · · · · · · · · · · · · · · · · · ·			Manufacturer	
	CADTING G D	CAFEM RECORD				Type Slot/gauze	Dia Length
Plain Casi	ng			0	55	, - <b>,</b>	andft
Johnson Sc	reen			55	70	Fittings: Gravel pack 🔲 🕒	No Size range of material —
Plain Casi	ng		***************************************	70	85	9 Static water level:ft. below land s	urface Date
Johnson Sc	reen			85	100	10 Pumping level below as	. 1
Plain Casi	ng			100	116	ft. after	his. pumping g.p.m.
Johnson Sc	reen			116	126	11 Water sample submitted:	1
Plain Casi	ng			126	128	12 Well head completion:	
			=			Pitless adapter  13 Well grouted?	Inches above grade
						☐ Neat cement	entonite
						Depth: From ft.  14 Nearest source of possib	1
SEE	PAGE 1 FOR A	J. OTHER THE	TAMΩT'TΩNI			ft. ———— Direction Well disinfected upon c	
	<u> </u>	ALL OTHER TIME	MATTON			15 Pump: Manufacturer's name _	☐ Not installed
							HP Volts
		···				Type:  Submersible	ft. capacity g.m.p.
	luse	a second sheet if needed)				July Gertrifugal	Reciprocating
16 Remarks: elevati				L		17 Water well contractor's	
To-omh							der my jurisdiction and this of my knowledge and belief.
Topography:						Business name	License No.
Slope						Address ———	
Upland Valley						Signed — Authorized re	presentative Date

Form WWC-5