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

WATER WELL RECORD KSA 82a-1201-1215

7 R EW sec 1/4 1/4 1/4 No.

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

	County	Township name	Fraction	Section num			Town number	Range number		
1 Location of well:	i nearna		SWSWNW		//		245	35W		
Distance and directi	ion from nearest town or cit	300 W. L.		er of well	· N	, S. 1	Bird			
Distance and direction from nearest town or city: Deer field Street address of well location if in city: Rloak & SN. Silo Rul Mai. Address: Deer field, Ks.										
Locate with "X" in :	section below:	Sketch map:			4 Wel	8/75				
							Well diameter 4 1/2 in 9			
			<i>3</i> /		6 Use: Domestic Public supply Industry					
w <u>^</u> _	- E					☐ Irrigation ☐ Air conditioning ☐ Commercial				
						7 Casing: Material RPD Height: above/lelaw				
-	1 1 1 S					Thre Dia	eaded Welded St m. "Welded W	urface <u>13</u> in. reight <u>310</u> lbs./ft	:	
	→1 Mile→			T	1		in. to ft. depth D	rive shoe? Yes		
2	Тур	e and color of material		From	То	8 Scre	en.	d howell		
700 S	6.1	-		0	2		e RPN D	io. <u>5</u>		
Brown	clay (Hay	$A_{r} \neq)$		1	12		gauze Le between Sft. and _	ngth		
Books	5011.01			15	21	Fitt	ings:	iize range of material 🗳	-1/21	
Bann	Clan	Csticky \		21	30	9 Stat	ic water level:	-link	/	
0000	200	(loose)	**************************************	30	50		ft. below land surface	7-7-		
R	e graver	(S. 11 h.	12 12		80	14		pumping g.p.m. pumping g.p.m.		
Ti a	suray coc	Dal marker	101	50			mated maximum yield ——			
the to	med San	a grave	((looke)	80	90		ter sample submitted: Yes No Date			
Brown	- clay	Stickey		90	111		I head completion:	Inches above grade		
prom	~ clay	atroby		115	115	13 Wel	grouted? Tes	□ No _ /,	/	
Mo	دلا	<u> </u>		15	116	Dep	Neat cement Bentonit	. U \$000	[Su	
Brown	~ clay	(Stucky)	Bheclay	116	140	14 Ne	prest source of possible con	tamination:	Jou	
Brown	n clay	(Sticky)	· · · · · · · · · · · · · · · · · · ·	140	173	We	II disinfected upon comple	rion? Yes No		
Three	and a	thenh cl	Zan)	125	180	15 Purr Mai	nufacturer's name	Not installed	, w	
Ban					185	1		P Volts S.m.p.	o a	
7	100	88		_		3				
	(use	a second sheet if needed)				_	Jet Certrifugal	Reciprocating Other		
16 Remarks: elevat		2 H.gron	wellpit.			I -	ter well contractor's certifi			
	Cement	Slab ale	.				s well was drilled under my ort is true to the best of my	knowledge and belief.		
Topography:			Busi	DAN HEARN DAN ness ngange (1	1 License No.	Sw				
Slope			Add Sig	dress Carden	Cuton Ro	125				
☐ Valley	□ Valley Authorized representative									
Forward the white, bl	lue and pink copies to the I	Kansas State Dept. Of Hea	alth.					Form WWC-	خ 5	

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2435W1115WW EW

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WATER WELL RECOR	Page	2
	(cont)	

1 1	County		Township name Fraction		Section number			Town number	Range number			
1 Location of	Keaper	g		SUSW	NW	<u> </u>]]		248	35W		
Distance and direction from nearest flown or city: 3 Owner of well:						l:	N	.S. Bul	-			
Street address of well location if in city: 181K E of N Side Address:						De	utild, K					
Locate with "	X" in section below:		Sketch map:						4 Well depth: ft. Date of completion			
	1 1 1	_							Well diameterin. 5			
	· · · · · · · · · · · · · · · · · · ·			• ,				☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary				
l w	x	E		v				6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercia				
"									☐ Irrigation ☐ Air co	nditioning Commercia		
	!!							7	Casing: MaterialH			
_	. S								Threaded Welded Surface in. Diam. Weight lbs./			
	→1 Mile→	<u> </u>							in. to ft. depth C			
2		Тур	e and color of material			From	То	8	in. to ft. depth Screen:			
BL	<i>to 0</i>	4 11	"			188	108		Manufacturer			
a		- A	1 0			100			Type D Slot/gauze Le			
	oun s	and	4 clay	0 (i	_	178	205		Set between ft. and . Fittings:	ft		
Fine	To Wles	LSi	and I than	ul Clar	roe)	205	211		Gravel pack Yes No	Size range of material —		
Bra	um Sa	nde	1 day (S	mellha	1 .	2/1	222	9	Static water level:ft. below land surface	Date		
			4	tul)			10	Pumping level below land surf			
~	a 1		1//	\ /	1	220	211		ft. after hrs. ft. after hrs.			
Him	to med	Do	A (10000.	mile		10/	270		Estimated maximum yield —			
wit	to Keal of	رمت	and dwh	to Rock					Water sample submitted:	·		
fina	Domed.	an	d & graye	V (lo	or)	240	200		Well head completion:			
	nexed ,	ett	little whi	to Port				7		_Inches above grade ☐ No		
	. , ,								Well grouted? ☐ res ☐ Neat cement ☐ Bentonit	- _		
									Depth: From ft. to _			
								14	Nearest source of possible corft. ———— Direction ———	Туре		
			· · · · · · · · · · · · · · · · · · ·					15	Well disinfected upon comple			
					•				Manufacturer's name	Not installed		
									Model number H Length of drop pipe ft			
									Туре:	_		
									Submersible	Turbine Reciprocating		
		(use	a second sheet if needed	i)		l			Certrifugal	Other		
16 Remarks: e	elevation								Water well contractor's certifi This well was drilled under my			
Topography	v•							i	report is true to the best of my	•		
□ніп	<i>,</i> .								Business name	License No.		
☐ Slope ☐ Upland									Address	Date		
☐ Valley									Authorized represen			

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Form WWC-5