	·	WATE	R WELL RECORD	Form WWC-5	KSA 82a-121;	2			
1 LOCATION OF WATER WE	ELL Fracti			Section	Number	Township N	Number	Range Nu	ımber
County: Dickinson	Νν			1/4 35	·	т 14	S	R 2	<u>(È</u> w_
Distance and direction from ne	arest town or ci	<sub>city?</sub> 4 mi Navar	les west of re	Street address	s of well if locate	ed within cit	.y?		
2 WATER WELL OWNER:	Vance	e Hassl							
RR#, St. Address, Box # :	R.R.	# 2				Board of	Agriculture, D	Division of Water	r Resource
City, State, ZIP Code :			ansas 67410		<del></del>	Application	on Number:		
3 DEPTH OF COMPLETED	well. 70.	ft. B	ore Hole Diameter	. <b>9</b> in. to	70	ft., and .		in. to	f
Well Water to be used as:		blic water si		8 Air condition			Injection well		
1 Domestic 3 Feedlot 6 Oil field water			supply 9 Dewatering			12 (	Other (Specify	/ below)	
2 Irrigation 4 Industrial	7 Lav	wn and gard	den only	10 Observation	well				
Well's static water level	<b>₄6</b>	below land	surface measured on	Jan.			.6 d	ay 1981	yea
Pump Test Data	: Well wa	ater was	ft. after .		hour	rs pumping.	·		
Est. Yield 25 g	gpm: Well wa	ater was							gpm
4 TYPE OF BLANK CASING	i USED:		5 Wrought iron	8 Concrete	tile	Casing	Joints: Glued	Clamped	d
	RMP (SR)		6 Asbestos-Cement	9 Other (spe	ecify below)		Welde	ed	
2 PVC 4			7 Fiberglass	SDR			Thread	ided	
Blank casing dia5	· · · · in. to	70	ft., Dia	in. to .		. ft., Dia		. in. to	f
Casing height above land surf									
TYPE OF SCREEN OR PERF				7 PVC			sbestos-cemer		
	Stainless steel		5 Fiberglass		(SR)			* * *	
. 5.55	•		6 Concrete tile	9 ABS	,		one used (ope		•••
Screen or Perforation Opening		5.			8 S		` •	11 None (oper	n hole)
1 Continuous slot				wrapped wrapped		Drilled holes		II trend ( )	1110.0,
	4 Key pund		7 Torch						
Screen-Perforation Dia									
Screen-Perforation Dia			ft. to						
Screen-Periorated intervals.			π. το ft. to						
- I I I-t			ft. to						
Gravel Pack Intervals:		44	ft. to		From		π. to ft. to		· · · · · · · · · · · · · · · · · · ·
- COUT MATERIAL.	From								
5 GROUT MATERIAL:	1 Neat cement		2 Cement grout						
Grouted Intervals: From			ττ., From		*				
What is the nearest source of		nination:	= = 1==		10 Fuel storag	<b>J</b> -		pandoned water	well
1 Septic tank	4 Cess pool		7 Sewage lago	on		rtilizer storage 15 Oil well/Gas well recticide storage 16 Other (specify below)			
2 Sewer lines	5 Seepage pit		8 Feed yard						
	6 Pit privy			ns	13 Watertight	sewer lines			
Direction from well	sout	How	many feet ういい	<i>k</i>	? Water Well	Disinfected <sup>2</sup>	? Y <u>es</u>	No	
Was a chemical/bacteriologica	l sample submit	tted to Dep	artment? Yes		<u>No .</u>			: If yes, da	ate sample
was submitted			day	year: Pum	mp installed? Y	Yes	<u> </u>	<u>No</u>	
If Yes: Pump Manufacturer's n	name			. Model No		HP	• • • • • • • • • • • • • • • • • • • •	Volts	
Depth of Pump Intake			ft.	Pumps Capacit <sup>,</sup>	y rated at				. gal./mir
Type of pump: 1	1 Submersible	2	! Turbine	3 Jet	4 Centrifugal	al 5	Reciprocating	g 60	Other
6 CONTRACTOR'S OR LAN	IDOWNER'S CE	ERTIFICATI	ION: This water well wa	vas (1) constructe	ed, (2) reconstru	ucted, or (3)	) plugged und	der my jurisdiction	on and wa
completed on									
and this record is true to the b	best of my know	wledge and	belief. Kansas Water W	Well Contractor's L	License No	. 3.9.7			
This Water Well Record was	completed on.	J <i>e</i>	anuary	nonth31.	day				
This Water Well Record was on name of CENTRAL KANS	AS DRILLI	VIC:		by (signature)	Darold	(). M	Instin		IO DUC.
7 LOCATE WELL'S LOCATION		то	LITHOLOG	AIC LOG	FROM	TO	LI	ITHOLOGIC LO	G
WITH AN "X" IN SECTION	O14	1	Top soil	10 20 2	43	45	<u> </u>	ray shale	
BOX:		4	Brown clay		45	66		ray shale	
N	4	6	Limestone	Production and the Control of the Co	66	70		ray shale	
	6	9	Yellow clay		+		11100 8.	. ay suare	
1 <u>1</u>		15	Limestone		+ +		+		
X	0	1 1 -	Yellow clay		+		+		
NW NE	9	¹ IQ.			<del> </del>		+		
1	15	19		0.37			1		
NW NE	15 19	20	Lite gray cl		-				
W NW NE	15 19 20	20 31	Lite gray cl						
= NW NE - NE - NE - NE - NE - NE - NE	15 19 20 3 1	20 31 33	Lite gray cl Lite yellow Red clay	clay					
NW NE	15 19 20 3 1 33	20 31 33 41	Lite gray cl Lite yellow Red clay Yellow clay	clay					
= NW - NE -	15 19 20 3 1 33 41	20 31 33 41 43	Lite gray cl Lite yellow Red clay Yellow clay Limestone	clay					
ELEVATION:	15 19 20 3 1 33 41 ntered 1.44	20 31 33 41 43	Lite gray cl Lite yellow Red clay Yellow clay Limestone	clay	ft.	(Use	a second she	et if needed)	
ELEVATION:  Depth(s) Groundwater Encoun INSTRUCTIONS: Use typewrit	15 19 20 3 1 33 41 htered 1. 4.4.	20 31 33 41 43 ft. 2	Lite gray cl Lite yellow Red clay Yellow clay Limestone 2	clayft. 4 T clearly. Please fi	fill in blanks, und	derline or cir	ircle the correc	ct answers. Send	1 top thre
ELEVATION:	15 19 20 3 1 33 41 htered 1. 4.4.	20 31 33 41 43 ft. 2	Lite gray cl Lite yellow Red clay Yellow clay Limestone 2	clayft. 4 T clearly. Please fi	fill in blanks, und	derline or cir	ircle the correc	ct answers. Send	1 top thre