1 LOCATION County:				m WWC-5 KSA 82a		
	ON OF WATE CLARE		1/4 NE 1/4 NE	Section Number 34	Township Number	Range Number R 25 <b>¥</b> W
Distance a	and direction f		et address of well if located wi West of Minneola, I	ithin city?	1	
2 WATER	R WELL OWN		Mr. Galen I			
_	Address, Box		406 Olive		Roard of Agriculture	Division of Water Resources
	, ZIP Code	<b>"</b> .		Kansas 67865	Application Number:	DIVISION OF Water nesource:
		CATION WITH A DEPTH C	F COMPLETED WELL1	15 # FLEVA		
AN "X"	IN SECTION		oundwater Encountered 1. No			
ī	1	I X WELL'S STA	ATIC WATER LEVEL 63.	ft. below land sur	face measured on mo/day/yr	Dec. 10, 1991
II	NW	_	Pump test data: Well water wa			
	- 1744 1	Est. Yield	16 gpm: Well water wa	as ft. a	fter hours pu	mping gpm
<u>.</u> w ⊢	i		iameter 83 / 4in. to	115	andin	. to
* w -	!	. I I			•	Injection well
Ī I-	- sw	SE XX Dome			_	Other (Specify below)
	1	2 Irrigat		_	10 Monitoring well,	
<u>l</u> L	1	Was a chemi	ical/bacteriological sample subn	•	es; If yes ter Well Disinfected? Yes	
TYPE C	OF BLANK CA	ASING USED:	5 Wrought iron	8 Concrete tile		d . XX Clamped
ر 1 Ste	el	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below		ed
XX PV		4 ABS	7 Fiberglass			aded
Blank casir	ng diameter .	5in. to75	ft., Dia	in. to	ft., Dia	in. to ft.
Casing hei	ight above lar	nd surface	in., weight2.		ft. Wall thickness or gauge N	o • 265
TYPE OF	SCREEN OR	PERFORATION MATERIAL	:	XX PVC	10 Asbestos-ceme	ent
1 Ste	el	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify)	
2 Bra		4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (or	•
		ATION OPENINGS ARE:	5 Gauzed w		8 Saw cut	11 None (open hole)
	ntinuous slot	XX8 Mill slot	6 Wire wrap	•	9 Drilled holes	
	uvered shutte		7 Torch cut		10 Other (specify) ft. f	
SCHEEN-F	PERFORATEL		ft. to			
c	BAVEL PAC	K INTERVALS: From	20 ft. to	115 ft From	n ft :	0 π. •
·	21011221710	From	ft. to	ft., Fro		
GROUT	MATERIAL:	1 Neat cement		737	Other	
Grout Inter	vals: From		.0 ft., From	ft. to	ft., From	ft. to
What is the	e nearest sou	rce of possible contamination	n:	XX10 Lives	tock pens 14 A	bandoned water well
1 Ser	ptic tank	4 Lateral lines	7 Pit privy	11 Fuel		
	wer lines	5 Cess pool	8 Sewage lagoon	12 Fertili	zer storage 16 C	ther (specify below)
	-	r lines 6 Seepage pit	9 Feedyard		ticide storage	
Direction for	rom well?	North		How ma	ny feet? 200	
			210.1.00			NITEDIVALO
FROM 0	<u>то</u> 5	LITHOLOG	GIC LOG	FROM TO	PLUGGING I	NTERVALS
FROM 0	5	LITHOLOG Topsoil	GIC LOG			NTERVALS
FROM		LITHOLOG Topsoil Brown Clay	GIC LOG			NTERVALS
<b>FROM</b> 0 5	5 <b>2</b> 5	LITHOLOG Topsoil	GIC LOG			NTERVALS
5 25	5 25 30	LITHOLOG Topsoil Brown Clay Gray Clay				NTERVALS
FROM 0 5 25 30	5 25 30 40	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay				NTERVALS
FROM 0 5 25 30 40	5 25 30 40 75	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel				NTERVALS
FROM 0 5 25 30 40 75	5 25 30 40 75 90	Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90	5 25 30 40 75 90 105	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl				NTERVALS
FROM 0 5 25 30 40 75 90 105	5 25 30 40 75 90 105 115	Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl Shale	ay	FROM TO	PLUGGING I	
FROM 0 5 25 30 40 75 90 105	5 25 30 40 75 90 105 115	CITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl Shale	ay  CATION: This water well was (1)	FROM TO	PLUGGING I	ler my jurisdiction and was
FROM 0 5 25 30 40 75 90 105	5 25 30 40 75 90 105 115	CITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl Shale  R LANDOWNER'S CERTIFIC ear) Dec. 15, 1	ay  CATION: This water well was (*991	TO	nstructed, or (3) plugged under the structed of the pest of my kn	ler my jurisdiction and was
7 CONTR	5 25 30 40 75 90 105 115 RACTOR'S OF on (mo/day/yd) Contractor's	CITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl Shale  R LANDOWNER'S CERTIFIC ear) Dec. 15, 1 License No 25.2	ATION: This water well was (*991	1) constructed, (2) reco	nstructed, or (3) plugged unking is true to the best of my known (mo) days to the best of my known (mo) days to the cember	ler my jurisdiction and was owledge and belief. Kansas
FROM 0 5 25 30 40 75 90 105  CONTR completed of Water Well under the b	30 40 75 90 105 115  RACTOR'S OF on (mo/day/yd) Contractor's business nam	LITHOLOG Topsoil Brown Clay Gray Clay Brown Clay Sand and Gravel Sandy Red Clay Sandy Yellow Cl Shale  R LANDOWNER'S CERTIFIC ear) Dec. 15, 1 License No 252 e of Friesen Wind	ay  CATION: This water well was (*991	1) constructed, (2) reconstructed and this reconstructed by (signated)	nstructed, or (3) plugged unker on (moxday); Decemberure)	ler my jurisdiction and was owledge and belief. Kansas r. 17, . 1991