	WATER		1-		2a-1212				$\overline{}$
1 LOCATION OF WATER WELL:	Fraction	a= a=		ction Numbe				ge Number	
County: Kearney	NE 1/4	SE ¼ SE		18	Т 24	S	<u>l</u> R	<u>36</u> ₽	¥ 4
Distance and direction from nearest tow	n or city street ad-	dress of well if located	a within city?						l
2 WATER WELL OWNER:	Kearny Co	unty		r.z C					_
RR#, St. Address, Box # :	Box 86		I.	W #6	Board of	Agriculture,	Division of \	Water Resou	ırces
City, State, ZIP Code	.Lakin, KS	67860			Applicati	on Number:			
LOCATE WELL'S LOCATION WITH		MPLETED WELL	177	# ELEV					\neg
		vater Encountered 1							
		WATER LEVEL 1							
1 1 1 1									
NW NE		test data: Well wate						-	
		gpm: Well wate				•		-	
= W F		er 8 . 25in. to							.ft.
<u> </u>	WELL WATER TO		5 Public wat	,	8 Air conditioni	ū	Injection w		
SW SE	1 Domestic			ater supply	•			cify below)	
	2 Irrigation			• .	10 Monitoring w				- 1
	Was a chemical/ba	acteriological sample s	submitted to [Department?	YesNo	X; If yes	, mo/day/yr	sample was	sub
<u> </u>	mitted			W	ater Well Disinfed	ted? Yes	N.	o X	
5 TYPE OF BLANK CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING J	OINTS: Glue	d C	lamped	
1 Steel 3 RMP (SF	()	6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	led		
2 PVC 4 ABS		7 Fiberglass					adedX		1
Blank casing diameter 4	in. to157	ft. Dia	in. to	o	ft Dia		in. to		. ft.
Casing height above land surface	40	in weight 2.	071	ihs	/ft Wall thicknes	s or gauge N	lo •	237	
TYPE OF SCREEN OR PERFORATION		, worgan	7 P			sbestos-ceme			
1 Steel 3 Stainless		5 Fiberglass		MP (SR)		ther (specify)			
		. •							
2 Brass 4 Galvanize		6 Concrete tile	9 AI	55		one used (or		(b-t-)	
SCREEN OR PERFORATION OPENING			ed wrapped		8 Saw cut		11 None	(open hole)	
	II slot		wrapped		9 Drilled hole				
2 Louvered shutter 4 Ke	y punched	7 Torch		_	10 Other (spec	• •			- 1
SCREEN-PERFORATED INTERVALS:		157 ft. to							,
	From	154 ft. to		7 ft., Fr	om	ft. 1	to		ft.
GRAVEL PACK INTERVALS:	From	ft. to		ft., Fr	om	ft. 1	to		ft.
	From	ft. to		ft., Fr	om	ft.	to		ft.
6 GROUT MATERIAL: 1 Neat c	ement 2	Cement grout	3 Bent	onite 4	4 Other				
Grout Intervals: From	ft. to	ft., From	2 ft.	to 154	ft., From	.	ft. to		. 1
What is the nearest source of possible of	contamination:			10 Live	estock pens	14 A	bandoned v	water well	.π.
1 Septic tank 4 Latera		7 Pit privy			11 Fuel storage		15 Oil well/Gas well		
•		8 Sewage lagoon		11 Fue	el storage		ni wen/Gas	well	π.
•			oon		•				π.
3 Watertight sewer lines 6 Seena	pool	8 Sewage lage	oon	12 Fer	tilizer storage	16 C	Other (specif 11 Site	fy below)	π.
3 Watertight sewer lines 6 Seepa	pool		oon	12 Fer 13 Inse	tilizer storage ecticide storage	16 C	Other (specif	fy below)	π.
Direction from well?	pool age pit	8 Sewage lago 9 Feedyard		12 Fer 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	π.
Direction from well? FROM TO	pool	8 Sewage lago 9 Feedyard	FROM	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C	Other (specif 11 Site	fy below)	π.
Direction from well? FROM TO 0 2 surface	pool age pit	8 Sewage lago 9 Feedyard		12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO 2 surface 2 15 loess	pool age pit LITHOLOGIC L	8 Sewage lago 9 Feedyard	FROM	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO 2 surface 2 15 loess 15 18 sandy clay	pool age pit LITHOLOGIC L y w/caliche	8 Sewage lago 9 Feedyard	FROM	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO	pool age pit LITHOLOGIC L y w/caliche (loose)	8 Sewage lago 9 Feedyard OG	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO 0 2 surface 2 15 loess 15 18 sandy clay 18 21 med sand (21 30 cemented s	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali	8 Sewage lago 9 Feedyard OG	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali t fine to m	8 Sewage lago 9 Feedyard OG Che & some cl	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO 0 2 surface 2 15 loess 15 18 sandy clay 18 21 med sand (21 30 cemented s	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali t fine to m	8 Sewage lago 9 Feedyard OG Che & some cl	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali fine to m sand w/clay	8 Sewage lago 9 Feedyard OG Che & some cl ed sand streaks	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	.π.
Direction from well? FROM TO	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali fine to m sand w/clay & gravel lo	8 Sewage lago 9 Feedyard OG Che & some cl ed sand streaks	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	π.
Direction from well? FROM TO 2 surface 2 15 loess 15 18 sandy clay 18 21 med sand (21 30 cemented s 30 40 semi tight 40 55 cemented s 55 65 med sand 8 65 70 tight fine	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali fine to m sand w/clay & gravel lo	8 Sewage lago 9 Feedyard OG Che & some cl ed sand streaks OSe	FROM 167	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
Direction from well? FROM TO	pool age pit LITHOLOGIC L y w/caliche (loose) sand w/cali fine to m sand w/clay & gravel lo e sand sand & gra	8 Sewage lago 9 Feedyard OG Che & some cl ed sand streaks ose vel w/clay	FROM 167	12 Feri 13 Inse How m TO 177	tilizer storage ecticide storage any feet?	16 C Landfi	Other (specif 11 Site	fy below)	
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