I LOCATION OF		WATER	R WELL RECORD	Form WWC-5	KSA 82a-	1212	
ILLUCATION OF	VATER WELL:	Fraction			tion Number	Township Number	Range Number
County: Montg	omery	NF 14	SE 1/4 SE	1/4	25	т 34 s	R 16 €W
Distance and direct	ion from nearest to		dress of well if locate	d within city?			-
North Linden S	treet, Coffeyvi	11e, Ks.					
2 WATER WELL	OWNER: Farmi	and Industries	- Coffeyville Re	finery			
RR#, St. Address,	Box # . North	Linden Street				Board of Agriculture.	Division of Water Resources
City, State, ZIP Co	Coffo	yville, Ks. 673	137			Application Number:	
		DEBTH OF CO	MDI ETED WELL	17	# ELEVA	TION:	
AN "X" IN SECT	ION BOX:						
-	N	1 ' ' '					
1 1 1						• •	
NW -	NE	·				-	umping gpm
1 1						ter hours p	
* w -						andir	
Σ	!!!	WELL WATER TO		5 Public wate		8 Air conditioning 11	•
I sw -	SE - S	1 Domestic	3 Feedlot	6 Oil field wat	ter supply	9 Dewatering 12	Other (Specify below)
	i X	2 Irrigation				Monitoring well	
ļ <u>L</u>		Was a chemical/b	acteriological sample	submitted to De	epartment? Ye	s; If yes	s, mo/day/yr sample was sub-
L	\$	mitted			Wat	er Well Disinfected? Yes	No 🗸
	K CASING USED:	,	5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed Clamped
	nless з RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify below	r) Weld	ded
(2)PVC	4 ABS		7 Fiberglass				aded
Blank casing diame	ter .2 P.VC	in. to2	ft., Dia2	\$\$in. to		ft., Dia	in. to ft.
Casing height above	e land surface	24	in., weight		ibs./f	t. Wall thickness or gauge N	voSch. 5 SS
TYPE OF SCREEN	OR PERFORATION	ON MATERIAL:		7 PV	C	10 Asbestos-cem	ent
1 Steel	(3)Stainles	s steet .030	5 Fiberglass	8 RM	P (SR)	11 Other (specify)
2 Brass 4 Galvanized steel			6 Concrete tile 9 ABS		S	12 None used (open hole)	
SCREEN OR PER	ORATION OPENI	NGS ARE:	5 Gauzed wrapped			8 Saw cut	11 None (open hole)
1 Continuous	slot 3 M	Mill slot	(6)Wire	wrapped .03	30	9 Drilled holes	
2 Louvered s	nutter 4 k	Key punched	7 Torch			10 Other (specify)	
SCREEN-PERFOR	ATED INTERVALS:		7 ft. to	7	ft., Fron	n ft.	toft.
							toft.
GRAVEL	PACK INTERVALS						toft.
		From	ft. to		-	n ft.	
6 GROUT MATER	IAL: 1 Neat	cement C	Cement grout	(3)Bento			
Grout Intervals:	_					ft., From	
	From5	.ft. to 3(5e nt)					
					10 Livest	ock pens 14 A	
What is the neares	source of possible	contamination:			10 Livest	•	Abandoned water well
What is the neares	source of possible 4 Late	e contamination: eral lines	7 Pit privy		11 Fuel s	storage 15 (Abandoned water well Dil well/Gas well
What is the neares 1 Septic tank 2 Sewer lines	source of possible 4 Late 5 Ces	e contamination: eral lines s pool	7 Pit privy 8 Sewage lag		11 Fuel s	storage 15 (zer storage 16 (Abandoned water well Dil well/Gas well Dther (specify below)
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight	source of possible 4 Late 5 Cess sewer lines 6 See	e contamination: oral lines s pool page pit	7 Pit privy		11 Fuel s 12 Fertilia 13 Insect	storage 15 0 zer storage 16 0	Abandoned water well Dil well/Gas well
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	source of possible 4 Late 5 Cess sewer lines 6 See	e contamination: oral lines s pool page pit y	7 Pit privy 8 Sewage lag 9 Feedyard	oon	11 Fuel s 12 Fertilia 13 Insect How man	storage 15 0 zer storage 15 0 icide storage	Abandoned water well Dil well/Gas well Other (specify below) Refinery
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO	source of possible 4 Late 5 Cessewer lines 6 Seep at refiner	e contamination: oral lines s pool page pit y LITHOLOGIC L	7 Pit privy 8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertilia 13 Insect	storage 15 0 zer storage 16 0	Abandoned water well Dil well/Gas well Other (specify below) Refinery
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 8	source of possible 4 Late 5 Cessewer lines 6 Seep 7 at refiner	e contamination: oral lines s pool page pit y LITHOLOGIC L ILTY, LT & DK G	7 Pit privy 8 Sewage lag 9 Feedyard OG RAY, TAN, GRVLLY	oon	11 Fuel s 12 Fertilia 13 Insect How man	storage 15 0 zer storage 15 0 icide storage	Abandoned water well Dil well/Gas well Other (specify below) Refinery
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 8 8 10.7	source of possible 4 Late 5 Cess sewer lines 6 See 7 at refiner FILL CLAY S CLAY SILTY,	e contamination: oral lines s pool page pit y LITHOLOGIC L ILTY, LT & DK G TAN TO OLIVE G	7 Pit privy 8 Sewage lag 9 Feedyard OG RAY, TAN, GRVLLY	oon	11 Fuel s 12 Fertilia 13 Insect How man	storage 15 0 zer storage 15 0	Abandoned water well Dil well/Gas well Other (specify below) Refinery
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What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 0 8 8 10.7 10.7 11.7 11.7 13.5	source of possible 4 Late 5 Cess sewer lines 6 Seep at refiner FILL CLAY S CLAY SILTY, CLAY SITLY, SILTY CLAYE	e contamination: oral lines s pool page pit y LITHOLOGIC L ILTY, LT & DK G TAN TO OLIVE G GRAY Y, GRAY	7 Pit privy 8 Sewage lag 9 Feedyard OG RAY, TAN, GRVLLY	oon	11 Fuel s 12 Fertilia 13 Insect How man	storage 15 0 zer storage 15 0	Abandoned water well Dil well/Gas well Other (specify below) Refinery
What is the neares	source of possible 4 Late 5 Cessewer lines 6 Seep at refiner FILL CLAY S. CLAY SILTY, CLAY SITLY, SILTY CLAYE SILTY, LT G	e contamination: oral lines s pool page pit y LITHOLOGIC L ILTY, LT & DK G TAN TO OLIVE G GRAY Y, GRAY RAY	7 Pit privy 8 Sewage lag 9 Feedyard OG RAY, TAN, GRVLLY	oon	11 Fuel s 12 Fertilia 13 Insect How man	storage 15 0 zer storage 15 0	Abandoned water well Dil well/Gas well Other (specify below) Refinery
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