1 LOCATION OF W			ER WELL RECORD FO	orm WWC-5 KS	A 82a-1212			
County: OHawa	t		SW 1/4 NE	Section Nu	mber Township N	lumber S	Range N R 4	umber
Distance and direction	on from nearest to		address of well if located v		•			
2 WATER WELL C			/ A)&4.3					
RR#, St. Address, E					Board of	Agriculture. D	ivision of Wate	er Resource
City, State, ZIP Code		ios, Kansas				n Number:		
LOCATE WELL'S	LOCATION WITH	DEPTH OF	COMPLETED WELL	28 ft F				
AN "X" IN SECTI	ON BOX:	Depth(s) Ground	dwater Encountered 1		ft. 2	ft. 3.		
Ť		l .	WATER LEVEL					
NW	- NE	1	np test data: Well water v gpm: Well water v					
• ,, <u>i</u>		Bore Hole Diam	neter 尽 in. to	70	ft., and	in.	to	
. w	T ! '	WELL WATER	TO BE USED AS: 5	Public water supply	y 8 Air conditioning	j 11 l	njection well	
ī	_	1)Domestic	3 Feedlot 6	Oil field water supp	oly 9 Dewatering	12 (Other (Specify	below)
] []	7 7	2 Irrigation		•	only 10 Monitoring well	/		
		Was a chemical	/bacteriological sample sub	mitted to Departme	nt? YesNo	; If yes,	mo/day/yr sam	ple was sub
L	S	mitted			Water Well Disinfect	ed? Yes	No	
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete tile	CASING JO	INTS: Glued	Clamp	ed
↑ Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other (specify	below)	Welde	d	
(2)PVC	4_ABS	20	7 Fiberglass			Threa	ded	
		A 1 /	ft., Dia 5					
Casing height above	land surface,	24 <i></i>	.in., weight		. lbs./ft. Wall thickness	or gauge No		
TYPE OF SCREEN	OR PERFORATIO	ON MATERIAL:		(7) PVC		estos-cemer	nt	
1 Steel	3 Stainles	s steel	5 Fiberglass	8 RMP (SR)	11 Oth	er (specify) .		
2 Brass	2 Brass 4 Galvanized steel			9 ABS		ne used (ope	n hole)	
SCREEN OR PERF	^		5 Gauzed	wrapped	8 Saw cut		11 None (ope	n hole)
1 Continuous s		Aill slot	6 Wire wra		9 Drilled holes			
2 Louvered shi	utter 4 K	Key punched	7 Torch cu	it ua	10 Other (specif	y)		
SCREEN-PERFORA	TED INTERVALS:	From	 ft. to	. 7.0	., From	ft. to		ft.
			ft. to	ff	., From	ft. to		
GRAVEL P	ACK INTERVALS	: From 2	\mathcal{O}_{\cdots} ft. to	<i>70</i> ff	., From	ft. to		ft.
		From	ft. to	_	t., From	ft. to		ft.
GROUT MATERIA	AL: 1 Neat	~ ^ ^	2 Cement grout	(3)Bentonite	4 Other			
Grout Intervals: Fr	rom U	.ft. to	ft., From	ft. to	ft., From		. ft. to	
What is the nearest	source of possible	contamination:		10	Livestock pens	14 Ab	andoned wate	r well
1 Septic tank	4 Late	1 Septic tank 4 Lateral lines				_		
2 Sewer lines 5 Cess pool			7 Pit privy	11	Fuel storage	15 Oil	well/Gas well	
∠ Sewer lines	5 Cess	s pool	7 Pit privy 8 Sewage lagoor		Fuel storage Fertilizer storage	(16)Ot	her (specify be	iow)
	5 Cess ewer lines 6 Seep	· -		12	-	(16)Ot		iow)
3 Watertight se Direction from well?		page pit	8 Sewage lagoor 9 Feedyard	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO	ewer lines 6 Seep	page pit	8 Sewage lagoor 9 Feedyard	12 13	Fertilizer storage Insecticide storage w many feet?	(16)Ot	ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO 2	ewer lines 6 Seep	LITHOLOGIC	8 Sewage lagoor 9 Feedyard LOG	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	iow)
3 Watertight se Direction from well? FROM TO C C C C C C C C C C C C C	ewer lines 6 Seep	LITHOLOGIC LORGANIC Ly gray b	8 Sewage lagoor 9 Feedyard LOG	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO O 2 L L B 8	Clay, dans Clay, dans Clay, sil	LITHOLOGIC LORGANIC Ly Gray D ish brown,	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO 2 2 6 8 7 7	Clay, dari Clay, dari Clay, Sil	LITHOLOGIC L. Organic Ly gray b ish brown, L. To medium,	8 Sewage lagoor 9 Feedyard LOG rowr Aandy, Ailty clausy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO 2 2 6 8 8 7 7 7 20	Clay, dari Clay, dari Clay, Sil Clay, grayi Sand, fine	LITHOLOGIC L. Organic Ly gray b ish brown, L. To medium,	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO 2 2 6 8 8 7 7 7 20	Clay, dans Clay, dans Clay, grays Land fine Sand fine	LITHOLOGIC L. Organic Ly gray b ish brown, L. To medium,	8 Sewage lagoor 9 Feedyard LOG LOG LOW Andy, Ailty claysy ay stoms, (10	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO C 2 L B 8 7 /7 7 20	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Sand fine	LITHOLOGIC LORGANIC Ly gray b ish brown, to medium, to coarse, cli to medium, n, silly	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailfy claysy ay stoms, rid	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO 2 2 6 8 8 7 7 7 20	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Sand fine	LITHOLOGIC L Organic Fy gray b ish brown, to medium, to coarst, clu to medium,	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailfy claysy ay stoms, rid	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well?	Clay, dar l Clay, dar l Clay, gray l And fine Sand fine Clay, brown Clay, gray, Chy, dar k	LITHOLOGIC L. Organic Fy. Gray b ish brown, to medium, to coarst, cli to medium, n, silfy sh brown, s gray, silfy	8 Sewage lagoor 9 Feedyard LOG rown Mandy, Ailfy clagsy ay Stoms, rid claysy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO O 2 L & 8 8	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty clayin clayin ay stoms, rid clayin thy, sandy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	ilow)
3 Watertight se Direction from well? FROM TO 0 2 2 6 8 8 7 7 7 20 20 25 25 30 30 37 37 4/,	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty clayin clayin ay stoms, rid clayin thy, sandy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO O 2 L & 8 8 /7 /7 20 20 25 25 30 30 37 37 4/ 4/ 44	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Mandy, Ailfy clagsy ay Stoms, rid claysy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO O 2 L & 8 8	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty clayin clayin ay stoms, rid clayin thy, sandy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO O 2 L & 8 8	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty clayin clayin ay stoms, rid clayin thy, sandy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO O 2 L & 8 8	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, grays Clay, grays	LITHOLOGIC LOTALIC Ly Gray D ish brown, to medium, to coarse, cli to midium, n, silty sh brown, s gray, silty th lightgra	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty clayin clayin ay stoms, rid clayin thy, sandy	12 13 Ho	Fertilizer storage Insecticide storage w many feet?		ner (specify be	low)
3 Watertight se Direction from well? FROM TO O 2 L L L L L L L L L L L L L L L L L L	Clay, dari Clay, dari Clay, grayi Sand fine Sand fine Sand fine Clay, brown Clay, grayi Clay, red, wi Clay, red, wi Clay, red, wi	LITHOLOGIC LOGANIC LY Gray D ISH Brown, TO MEdium, TO COARST, Cli TO MIDIUM, TO, SILLY THE LIGHT GRAY THE LIGHT	8 Sewage lagoor 9 Feedyard LOG rown Sandy, Silfy claysy claysy ilfy, Sundy y. Silfy, Sundy y. Silfy, Sundy	12 13 Ho FROM TO	Fertilizer storage Insecticide storage w many feet? Pl	LUGGING IN	ner (specify be	
3 Watertight se Direction from well?	Clay, dans Clay, dans Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, red, wi Clay, red,	LITHOLOGIC LOGANIC LY Gray D ISH Brown, TO MEdium, TO COARST, Cli TO MIDIUM, TO, SILLY THE LIGHT GRAY THE LIGHT	8 Sewage lagoor 9 Feedyard LOG TOWN Andy, Allfy claysy Claysy Ilfy, Sundy, hurd gh Fyray (shale) ION: This water well was	12 13 Ho FROM TO	Fertilizer storage Insecticide storage w many feet? Pl Pl Pl Pr Pr Pr Pr Pr Pr Pr	LUGGING IN	ner (specify be	on and was
3 Watertight se Direction from well? FROM TO O 2 L R R R R R R R R R R R R	Clay, dary Clay, dary Clay, sill Clay, grays Sand fine Sand fine Clay, brows Clay, grays Clay, red wi Clay, r	LITHOLOGIC LOTALIC LITHOLOGIC LOTALIC LOTALI	8 Sewage lagoor 9 Feedyard LOG rown Aandy, Ailty claysy ay stams, red claysy ilty, sandy, hard ghtgray (shale)	12 13 Ho FROM TO	Fertilizer storage Insecticide storage w many feet? Pl Pl preconstructed, or (3) precond is true to the best of	LUGGING IN	ner (specify be	on and was
3 Watertight se Direction from well?	Clay, dari Clay, dari Clay, sil Clay, grayi Sand fine Sand fine Clay, brows Clay, grayi Clay, red wi Clay, red wi Clay, red wi Clay, red wi Clay, red wi	LITHOLOGIC LOTGANIC Ly Gray b ish brown, to medium, to coars, cli to midium, n, silty th light gra th brown + li th brown + li th coars	8 Sewage lagoor 9 Feedyard LOG TOWN Andy, Allfy claysy claysy ilfy, Sundy, hurd ghfgray (shale) ION: This water well was	12 13 Ho FROM TO (1) constructed, (2	Fertilizer storage Insecticide storage w many feet? Pl Pl Pl Pl Pl Pl Pl Pl Pl P	LUGGING IN	ner (specify be	on and was
3 Watertight se Direction from well? FROM TO O 2 & 8 8	Clay, dari Clay, dari Clay, gray, and fine Sand fine Clay, brouse Clay, gray, Clay, redus Clay, redus Clay, redus Clay, redus Clay, redus Clay, redus Clay, redus Clay, redus	LITHOLOGIC LOTGANIC LY Gray D IST Brown, TO MEDIUM, TO COARSE, Cli TO MIDIUM, TO, SILLY Sh Brown, S Gray Ailty H light gray Abrown + M. R'S CERTIFICAT OO. 527	8 Sewage lagoor 9 Feedyard LOG TOWN Andy, Allfy claysy claysy ilfy, Sundy, hurd ghfgray (shale) ION: This water well was	12 13 Ho FROM TO (1) constructed, (2)	Fertilizer storage Insecticide storage w many feet? Pl Pl Pl Pl Pl Pl Pl Pl Pl P	Dlugged under st of my known 7/5/04	TERVALS or my jurisdictic wledge and be	on and was