Distance and o	OF WATER				Form WWC-5	KSA 82a-	1212		
Distance and o	oud.	WELL:	Fraction SW 1/4	SW 14 SW		tion Number 20	Township Nur	nber S	Range Number
		n nearest town o	74	/4	/4			3	R ⊥ MeM
/E DU		tonvale	on only on our double	oo or won in locato	a within only				
			_						
BR# St Addr	es Boy #	R: Nick Ham	iel				Doord of Ac	-i	vision of Water Description
City, State, ZIF	Code	Miltonva	le, Kansas	67466			-		vision of Water Resource
LOCATE W	FLL'S LOCA	TION WITH	DEDTIL OF COLU	DI ETED 145.1	77		Application N	vumber: مستم	
AN "X" IN S	SECTION B	ox: William	DEPTH OF COM	PLETED WELL		ft. ELEVAT	10N:/. (// 5	٠٠٠٠٠٠ ج:	
	· · ·	- De	ptn(s) Groundwate	er Encountered 1	· · · · · · · · · · · · · · · · · · ·	π. 2.		tt. 3.	10/27/1981 ^{ft.}
1 1	i								
N	₩	NE	Pump tes	st data: Well wate	orwas N	π. an	er	hours pur	ping gpn ping gpn
<u>'</u>	!	! Es	i. rieid	. gpm; vveii wate	or was ::: 77	τπ. an	er	hours pur	iping gpr to
* w	: 				5 Public wate				
-	i	""	*Domestic		6 Oil field water		3 Air conditioning 9 Dewatering		ijection well
5	₩	SE	2 Irrigation				Observation well		ther (Specify below)
x	!	. I wa	-						day/yr sample was su
ı —	' - 		ted	enological sample s	Submitted to De		er Well Disinfected?		X No
5 TYPE OF B	I ANK CAS			Wrought iron	8 Concre				XClamped
1 Steel		3 RMP (SR)		Asbestos-Cement		(specify below)			1
¥ PVC		4 ABS		Fiberglass			,		ed
	iameter		to 57	ft. Dia	in to		ft Dia	ir	. to <u>.</u> ft
Casing height	above land	surface	12 in	weight	3	ihs /ft	Wall thickness or	naune No	. 258
		ERFORATION M		worght	¥ PV			stos-cemen	
1 Steel		3 Stainless ste		Fiberglass		P (SR)			•
2 Brass		4 Galvanized		Concrete tile	9 AB			used (ope	
SCREEN OR F	PERFORAT	ON OPENINGS			ed wrapped		Saw cut		11 None (open hole)
1 Continu	uous slot	3 Mill sl	lot		wrapped		9 Drilled holes		(open nois)
2 Louver	ed shutter	4 Key p	ounched	7 Torch			10 Other (specify)		
SCREEN-PERF	FORATED I			ft. to		ft From		ft. to	
GRA	VEL PACK	NTERVALS:	From 14.	ft. to		ft., From		ft. to	
			From						ft
6 GROUT MA		X Neat cem	ent 2 C	ement grout	3 Bento	nite 4 C	Other		
Grout Intervals	: From	4 "	to 14	. ft., From	ft. 1	o <i></i>	ft., From		ft. to
									andoned water well
What is the near	arest source	of possible con				TO LIVESTO			
	arest source		tamination:	7 Pit privy			orage	15 Oil	well/Gas well
What is the near	arest source tank	of possible con	tamination: nes	7 Pit privy 8 Sewage lago	oon		ŭ		well/Gas well er (specify below)
What is the new Septic 12 Sewer	arest source tank lines ght sewer li	of possible con 4 Lateral lii 5 Cess poones 6 Seepage	tamination: nes ol		oon	11 Fuel si 12 Fertiliz	ŭ		
What is the new Septic 12 Sewer 3 Watertin	arest source tank lines ght sewer li well? No	of possible con 4 Lateral lin 5 Cess poo nes 6 Seepage rth East	tamination: nes ol pit	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new Septic Sewer Watertia Direction from FROM	arest source tank lines ght sewer li well? No	of possible con 4 Lateral lin 5 Cess poo nes 6 Seepage rth East	tamination: nes ol	8 Sewage lago 9 Feedyard	FROM	11 Fuel st 12 Fertiliz 13 Insecti	er storage cide storage / feet? 100		er (specify below)
What is the new X Septic 2 Sewer 3 Waterti Direction from FROM 0	arest source tank lines ght sewer li well? No TO	of possible con 4 Lateral lin 5 Cess poones 6 Seepage rth East topsoil	tamination: nes bl pit LITHOLOGIC LOG	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new X Septic 2 Sewer 3 Waterti Direction from FROM 0	arest source tank lines ght sewer li well? No TO 3	of possible con 4 Lateral lir 5 Cess poor nes 6 Seepage rth East topsoil b rown c	tamination: nes pit LITHOLOGIC LOG	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new X Septic 2 Sewer 3 Watertin Direction from FROM 0 3 16	arest source tank lines ght sewer li well? No TO 3 16	of possible con 4 Lateral lin 5 Cess poones 6 Seepage rth East topsoil b rown c sandrock	tamination: nes pit LITHOLOGIC LOG	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new X Septic 2 Sewer 3 Watertin Direction from FROM 0 3 16 17	arest source tank lines ght sewer li well? No TO 3 16 17 30	of possible con 4 Lateral lin 5 Cess poones 6 Seepage rth East topsoil b rown c sandrock brown cl	tamination: nes pl pit LITHOLOGIC LOG lay	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new X Septic 2 Sewer 3 Watertip Direction from FROM 0 3 16 17 30	arest source tank lines ght sewer li well? No TO 3 16 17 30 34	of possible con 4 Lateral lii 5 Cess poones 6 Seepage rth East topsoil b rown c sandrock brown cl blue cla	tamination: nes pit LITHOLOGIC LOG lay ay	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
What is the new X Septic 2 Sewer 3 Watertii Direction from FROM 0 3 16 17 30 34	arest source tank lines ght sewer li well? No TO 3 16 17 30	of possible con 4 Lateral lin 5 Cess poones 6 Seepage rth East topsoil b rown c sandrock brown cl blue cla sandrock	tamination: nes pit LITHOLOGIC LOG lay ay	8 Sewage lago 9 Feedyard		11 Fuel st 12 Fertiliz 13 Insecti How man	er storage cide storage / feet? 100	16 Oth	er (specify below)
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What is the new X Septic 2 Sewer 3 Watertin Direction from 5 FROM 0 3 16 17 30 34 80	arest source tank lines ght sewer li well? No TO 3 16 17 30 34 80	topsoil brown cl blue cla sandrock stop shown cl blue cla sandrock stop	tamination: nes pit LITHOLOGIC LOG lay ay y CERTIFICATION:	8 Sewage lago 9 Feedyard	FROM	11 Fuel st 12 Fertiliz 13 Insecti How many TO sted, (2) recon and this record	er storage cide storage y feet? 100 Li structed, or (3) plug	16 Oth	er (specify below) LOG my jurisdiction and was viegge and belief. Kansas
What is the new X Septic 2 Sewer 3 Watertion from 5 PROM 0 3 16 17 30 34 80 7 CONTRACT completed on (i) Water Well Correction from 17 CONTRACT completed on (ii) Water Well Correction from 18 PROM 19	arest source tank lines ght sewer li well? No TO 3 16 17 30 34 80	topsoil brown cl blue cla sandrock stop shown cl blue cla sandrock stop	tamination: nes pit LITHOLOGIC LOG lay ay y CERTIFICATION: 1901	8 Sewage lago 9 Feedyard This water well wa	FROM	11 Fuel st 12 Fertiliz 13 Insecti How many TO sted, (2) recon and this record	er storage cide storage y feet? 100 Li structed, or (3) plug I is true to the best or (mo/day/yr)	THOLOGIC	er (specify below) LOG my jurisdiction and was viegge and belief. Kansas
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