		R WELL RECORD	Form WWC-5	KSA 82a-			
LOCATION OF WATER WELL:	Fraction	NE N	س ر	n Number	Township Number	li i	ange Number
unty: SUM 71EP tance and direction from nearest	town or city street ac	dress of well if leaster	1/4	/	т 50 :	6 R	/ E(W)
24 B AVENUE		HANSAS		22			
WATER WELL OWNER: 5/	· · · · · · · · · · · · · · · · · · ·	1 GISOS	6 / /	<u>~ </u>		******	
#, St. Address, Box # : 12	089 C POI	WLANE			Board of Agricul	ture Division	of Water Resource
, State, ZIP Code :			0		Application Num		or water resource
OCATE WELL'S LOCATION WI		OMPLETED WELL	43	# ELEVAT	ION:		
AN "X" IN SECTION BOX:	Depth(s) Grounds	water Encountered 1		6 ft 2		ft 3	.ft.
1 1	WELL'S STATIC	water Encountered 1. WATER LEVEL	. /8 ft. bel	ow land surf	ace measured on mo/d	av/vr 2	20-89
	Pump	test data: Well wate	r was	1.8. ft. aft	er hou	rs pumping .	30 gpm
NW NE							
w	Bore Hole Diame	terin. to		جيft., a	nd	in. to	
" !!!			5 Public water		3 Air conditioning	11 Injection	well
sw l se l	1 Domestic	/	6 Oil field water		9 Dewatering	12 Other (S	Specify below)
	2 Irrigation					•	
	· 1	pacteriological sample s	ubmitted to Dep				
S S S S S S S S S S S S S S S S S S S	mitted	F 144			er Well Disinfected? Y		No
TYPE OF BLANK CASING USED 1 Steel 3 RMP		5 Wrought iron	8 Concrete		CASING JOINTS:		Clamped
2 PVC) 4 ABS	` '	6 Asbestos-Cement 7 Fiberglass	,	pecify below	•		
nk casing diameter	~	ft., Dia					
sing height above land surface		in., weight	2,3	7 lbs./fl	. Wall thickness or gau	ige No.	50
PE OF SCREEN OR PERFORAT		,g	7 PVC		10 Asbestos	-	
1 Steel 3 Stain	less steel	5 Fiberglass	8 RMP		11 Other (sp	ecify)	
2 Brass 4 Galva	anized steel	6 Concrete tile	9 ABS		12 None use	d (open hole))
REEN OR PERFORATION OPE	NINGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 N o	ne (open hole)
1 Continuous slot 3	3 Mill slot	6 Wire	vrapped		9 Drilled holes		
2 Louvered shutter 4	4 Key punched	7 Torch	cut	2	10 Other (specify)		
REEN-PERFORATED INTERVAL	LS: From	ft to	~	/ 44 T		ft to	ft
	From						
GRAVEL PACK INTERVA				ft., From			
	From	ft. to ft. to ft. to	4	ft., From ft., From ft., From		. ft. to . ft. to ft. to	
GROUT MATERIAL: 1 Ne	From eat cement	ft. to ft. to ft. to 2. Cement grout	3 Bentoni	ft., From	Dther 0 - 2' 5'	ft. to ft. to ft. to	5012-
GROUT MATERIAL: 1 Ne	eat cement	ft. to ft. to ft. to	3 Bentoni	ft., From ft., From te 4 (Other 3 - 2' 5 2	ft. to ft. to ft. to FF B UK ft. to	5012-
GROUT MATERIAL: 1 Ne put Intervals: From	eat cement ft. to	ft. to ft. to ft. to ft. to ft. to ft. to	3 Bentoni	ft., From ft., From te 4 (Other ∂ $-2'$ $5'$	ft. to ft. to ft. to ft. to ft. to	5012—
GROUT MATERIAL: out Intervals: From at is the nearest source of possil Septic tank 4 La	eat cementft. to/ ible contamination: ateral lines	ft. to ft. to ft. to ft. to Cernent grout ft., From 7 Pit privy	3 Bentoni ft. to	ft., From ft., From ft., From e 4 (Other $\partial -2'$ $5'$ 2 ft., Fromock pens torage	ft. to	SO/)————————————————————————————————————
GROUT MATERIAL: out Intervals: From at is the nearest source of possil Septic tank 4 La	eat cement ft. to	ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz	Other (2 - 2 - 5 - 2 - 5 - 2 - 5 - 2 - 5 - 2 - 5 - 5	ft. to ft. to ft. to ft. to ft. to	SO/)————————————————————————————————————
GROUT MATERIAL: 1 Ne 1 Ne 1 Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Septic tank 1 Ne	eat cement ft. to	ft. to ft. to ft. to ft. to ft. to Cernent grout ft., From	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other 2	ft. to	f SO/)— for the state of the st
GROUT MATERIAL: 1 Ne ut Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? 5 ROM TO	eat cement ift. to	ft. to ft. to ft. to ft. to ft. to ft. to ft. privy Fit privy Sewage lago Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)— f SO/)— f ded water well as well ecify below)
GROUT MATERIAL: 1 Ne 1 Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? 2 SURF	eat cement ft. to	ft. to ft. to ft. to ft. to ft. to ft. to ft. privy Fit privy Sewage lago Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)—f ded water well as well ecify below)
BROUT MATERIAL: 1 Ne 1 Intervals: From 1 Septic tank	From Pat cement If to Sible contamination: Ateral lines Bess pool Beepage pit LITHOLOGIC I	ft. to ft. to ft. to ft. to ft. to ft. to ft. privy Fit privy Sewage lago Feedyard	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)— f SO/)— f ded water well as well ecify below)
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AROUT MATERIAL: 1 Ne 1 Intervals: From 2 Septic tank	From Pat cement If to Sible contamination: Ateral lines Bess pool Beepage pit LITHOLOGIC I	ft. to ft. ft. From ft. ft. From ft. ft. From ft. ft. From ft. From ft. ft. From ft. ft. From ft. ft. From ft. ft. ft. ft. ft.	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)— f SO/)— f ded water well as well ecify below)
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GROUT MATERIAL: 1 Ne ut Intervals: From 1 septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? 2 SURF	From Pat cement If to Ible contamination: ateral lines less pool eepage pit LITHOLOGIC I	ft. to ft. ft. From ft. ft. From ft. ft. From ft. ft. From ft. From ft. ft. From ft. ft. From ft. ft. From ft. ft. ft. ft. ft.	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)— f SO/)— f ded water well as well ecify below)
GROUT MATERIAL: 1 Ne ut Intervals: From 1 septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? 2 SURF	From Pat cement If to Ible contamination: ateral lines less pool eepage pit LITHOLOGIC I	ft. to ft. ft. From ft. ft. From ft. ft. From ft. ft. From ft. From ft. ft. From ft. ft. From ft. ft. From ft. ft. ft. ft. ft.	3 Bentoni ft. to	ft., From ft., From te 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other 2 - 2 - 5 - 2 - 5 - 2 - 5 - 5 - 5 - 5 -	ft. to	SO/)— f SO/)— f ded water well as well ecify below)
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GROUT MATERIAL: 1 Ne 1 Intervals: From 2 Intervals: From 2 Septic tank	From Pat cement ft. to ble contamination: ateral lines less pool eepage pit LITHOLOGIC I LITHOL	ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard COG COG CON: This water well water	3 Bentonift. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	other 3 - 2 ' \$ ' \$ ' \$ ' \$ ' \$ ' \$ ' \$ ' \$ ' \$ '	ft. to	as well ecify below) LS urisdiction and wa and belief. Kansa
GROUT MATERIAL: ut Intervals: From. at is the nearest source of possil Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well? ADD 2 SURF CONTRACTOR'S OR LANDOWING Poleted on (mo/day/year) ter Well Contractor's License No.	From Pat cement ft. to ble contamination: ateral lines less pool eepage pit LITHOLOGIC I LITHOL	7 Pit privy 8 Sewage lago 9 Feedyard LOG ON: This water well water.	3 Bentonift. to con FROM as (1) constructa ell Record was	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	other 2	ft. to	ed water well as well ecify below) ALS urisdiction and wa