7-55-7	~ •		R WELL RECORD	Form WWC-5	KSA 82a-	1616		
OCATION OF WA		Fraction	SE C	اسر	ion Number	Township Number		ange Number
unty: DedgWick	from nearest tow	n or city street a	iddress of well if locate	ed within city?	7	т 26	S R	/ ()w
700 WAST	1 Broadway	On the north	Side 7 N.530	Street . W	ichta KS			
WATER WELL OV	NER: FPAIR	Region #7	Side / IV-5	J., CCC/ 10	TAILURA JOSE			
#, St. Address, Bo	x # : 901 N	545 Street	· · ·			Board of Agricu	ılture, Division	of Water Resource
, State, ZIP Code	Kansus	City, KS 661	101			Application Nur		
OCATE WELL'S L	OCATION WITH		OMPLETED WELL.	5.1	. ft. ELEVAT	TON:		
AN "X" IN SECTIO	N BOX:		water Encountered	1 . / .	ft. 2		ft. 3	
T i		WELL'S STATIC	WATER LEVEL		low land surf	ace measured on mo/	day/yr .// .	7 <i>0</i>]01
1		Pum	p test data: Well wat	ter was	ft. af	ter ho	urs pumping .	gpn
		Est. Yield	gpm:_ Well wat	ter was.	ft. af	ter ho	urs pumping .	gpn
ii		Bore Hole Diame	eter ?:-5 in. to	5 5 .₹	ft., a	ınd	in. to	
w !	[i	WELL WATER 1	TO BE USED AS:	5 Public water	r supply	B Air conditioning	11 Injection	n well
sw		1 Domestic	3 Feedlot	6 Oil field wat		9 Dewatering		pecify below)
3;;	;	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Monitoring well	gner r	-53-2d
<u> </u>			bacteriological sample	submitted to De	partment? Ye	sNo	; If yes, mo/day	//yr sample was su
	<u> </u>	mitted				er Well Disinfected?		No X
TYPE OF BLANK		- >	5 Wrought iron	8 Concre				. Clamped
1 Steel	3 RMP (SF		6 Asbestos-Cement	`	specify below	•	Welded	Tush
2 PVC)	4 ABS	in, to	7 Fiberglass				Threaded.	
nk casing diameter sing height above I	and surface Fluid	.m. 10	in., weight			ft., Dia t. Wall thickness or ga		1,40 · · · · · · · · · · · · · · · · · · ·
eing neight above i PE OF SCREEN C			.in., weight Y	PY				A 1.0
1 Steel	3 Stainless		5 Fiberglass		P (SR)	10 Asbesto		
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS	· ·		ed (open hole	
	RATION OPENING			zed wrapped	•	8 Saw cut	• •	ne (open hole)
1 Continuous sk		ill slot		wrapped		9 Drilled holes		(000.1110.0)
2 Louvered shut		ey punched	7 Torc			10 Other (specify)		
REEN-PERFORAT		From	4/ ft. to .	5.7				
			* * , , , II. IO .		ft., From	1	ft. to <i>.</i> .	
		From	• • ft. to .	•	•	1		
GRAVEL PA	ACK INTERVALS:	From	7 ft. to .		ft., From	1	ft. to	
GRAVEL PA	ACK INTERVALS:	_	7 ft. to .		ft., From	1	ft. to	
· · · · · · · · · · · · · · · · · · ·	L:1 Neat o	From. 3.7 From	ft. to	57 Bentor	ft., From	1	ft. to	f1
GROUT MATERIAL	L:1 Neat o	From. 3.7 From	7. 5 ft. to . ft. to . ft. to . ft. to	57 Bentor	ft., From	1	ft. to	
GROUT MATERIAL ut Intervals: Fro	L: 3 1 Neat o	From 3 7 From Sement 13	7.5 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	57 Bentor	ft., From	Other ft., From	ft. to ft. to ft. to ft. to	fi fi fi fi fi fi fi fi fi
GROUT MATERIAL ut Intervals: Fro	L: 3 1 Neat o	From 3.7 From Perment 13 to 0.13 contamination:	7. 5 ft. to . ft. to . ft. to . 2 Cement grout . ft., From . 7 Pit privy	SBentor ft. t	ft., From ft., From tt., From 10 Liveste 11 Fuel s	Other ock pens torage	ft. to ft. to ft. to ft. to ft. to 14 Abandon 15 Oil well/0	f
GROUT MATERIAL ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines	L: 3 1 Neat of mource of possible 4 Laters 5 Cess	From. 3.7 From cement ft. to	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	SBentor ft. t	ft., From ft., From ft., From ft., From ft. From 10 Liveste 11 Fuel s	Otherock pens torage	ft. to ft. to ft. to ft. to	f
GROUT MATERIAL at Intervals: Fro at is the nearest se 1 Septic tank 2 Sewer lines 3 Watertight sev	ource of possible 4 Laters 5 Cess	From. 3.7 From cement ft. to	7. 5 ft. to . ft. to . ft. to . 2 Cement grout . ft., From . 7 Pit privy	SBentor ft. t	ft., From ft., From ft., From ft., From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other Other ock pens torage ter storage	ft. to ft. to ft. to ft. to ft. to 14 Abandon 15 Oil well/0	f
GROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well?	L: 3 1 Neat of mource of possible 4 Laters 5 Cess	From. 3.7 From cement ft. to	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 7 Pit privy 8 Sewage lace 9 Feedyard	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to	of the state of th
GROUT MATERIAL ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight severtion from well?	L: 3 1 Neat of possible 4 Laters 5 Cess ver lines 6 Seep	From. 3.7 From cement ft. to	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	SBentor ft. t	ft., From ft., From ft., From ft., From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to ft. to ft. to ft. to ft. to 14 Abandon 15 Oil well/0	o fi ed water well has well hecify below)
ROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight seve ction from well? OM TO	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Northeast	From. 3.7 From Sement 13 contamination: al lines pool age pit LITHOLOGIC [Ayers - Fi	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to	o fi ed water well has well hecify below)
at Intervals: Front is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight severtion from well?	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Northeast Sand Clay Clay - drk	From. 3.7 From Sement ft. to 13 contamination: al lines pool age pit LITHOLOGIC layers - Finance brown, HP	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to	o fi ed water well has well hecify below)
GROUT MATERIAL ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev ection from well? ADM TO 1 Septic tank 2 Sewer lines 3 Watertight sev	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vortheast Sand Clay Chy-drk Sandy Clay	From 3.7 From Sement 13 contamination: al lines pool age pit LITHOLOGIC Layers - Finder 1, HP brown/grey Finder 1, HP	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to	of the state of th
at is the nearest so at is the nearest so a Sewer lines 3 Watertight severtion from well?	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vorthesct Sand Clay Clay - drks Sandy Clay	From 3 7 From Sement 13 contamination: al lines pool age pit LITHOLOGIC layers - Finder of the seminary of t	ft. to ft. to ft. to ft. to general grout ft., From 33 7 Pit privy 8 Sewage lag 9 Feedyard LOG -Med graned	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other Other ock pens torage ter storage icide storage y feet? /300	ft. to	o fi ed water well has well hecify below)
GROUT MATERIAL ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev ection from well? ROM TO 1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vorthesct Sand Clay Clay - drks Sandy Clay Sills escal- Sand Tan,	From 37 From Sement 13 contamination: al lines pool age pit LITHOLOGIC layers - Finder from 14 brown, HP brown/grey Finder grained	ft. to ft	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	of the state of th
GROUT MATERIAL aut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev section from well? AOM TO 1.5 2.7 2.5 18 3 2.0	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vorthoast Sand Clay Clay - drks Sandy Clay Silfy Egglut Said - Han, Silfy Sand - Han,	From. 3.7 From Sement 13 contamination: al lines pool age pit LITHOLOGIC LOGIC LOG	ft. to ft	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	o fi ed water well has well hecify below)
at is the nearest so at is the nearest so at is the nearest so at Sewer lines 3 Watertight severation from well? ADM TO 2 2 2 5 16.5 18 2 0	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vortheast Sand Clay Chy-drk Sandy Clay Silly Exchi- Said - tan, Silly Sand - tan, Silly Sand - tan,	From. 3.7 From. From. From. Sement 13 contamination: al lines pool age pit LITHOLOGIC layers - Fineran HP brown/grey Fineran gray of the grained in, Fine to med to V. Contamination:	ft. to ft	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	o fi ed water well has well hecify below)
GROUT MATERIAL aut Intervals: Fro at is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sev ection from well? AOM TO 1.5 2.7 3.5 3.8 3.0 0.27 7.7 7.34	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vortheast Sand Clay Chy-drk Sandy Clay Silly Exchi- Said - tan, Silly Sand - tan, Silly Sand - tan,	From. 3.7 From. Fr	ft. to ft	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	of the state of th
GROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? ADM TO A	ource of possible 4 Laters 5 Cess ver lines, 6 Seep Vortheast Sand Clay Clay - drks Sandy Clay Silty End- Silty Sand - tan, Silty Sand - tan, Sand - tine Sand - med	From. 3.7 From. Fr	7. 5 ft. to ft.	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	of the state of th
GROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? ADM TO A	ource of possible 4 Laters 5 Cess Vorthers Sand Ckay Ckay - drkl Sandy Ckay Silly Exchi- Said - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Sand - fine Sand - Medi Sand - Medi Sand - Ckays	From. 3.7 Contamination: al lines pool age pit LITHOLOGIC Layers - From 5.7 From 5.7 From 7.7 From 9.7 From 9.7 From 9.7 From 10 med 10 V. Conse. 10 V. Conse. 10 V. Conse. 1140, Med 10	7. 5 ft. to ft.	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	of the state of th
GROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? ADM TO A	ource of possible 4 Laters 5 Cess Vorthers Sand Ckay Ckay - drkl Sandy Ckay Silly Exchi- Said - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Sand - fine Sand - Medi Sand - Medi Sand - Ckays	From. 3.7 From. Fr	7. 5 ft. to ft.	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	o fi ed water well has well hecify below)
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GROUT MATERIAL at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? ADM TO A	ource of possible 4 Laters 5 Cess Vorthers Sand Ckay Ckay - drkl Sandy Ckay Silly Exchi- Said - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Silly Sand - tan, Sand - fine Sand - Medi Sand - Medi Sand - Ckays	From. 3.7 Contamination: al lines pool age pit LITHOLOGIC Layers - From 5.7 From 5.7 From 7.7 From 9.7 From 9.7 From 9.7 From 10 med 10 V. Conse. 10 V. Conse. 10 V. Conse. 1140, Med 10	7. 5 ft. to ft.	S Bentor ft. t	ft., From ft., From ft., From ft. From ft. From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. to	ed water well has well hecity below)
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GROUT MATERIAL out Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev action from well? ADM TO ADM TO ADM	ource of possible 4 Laters 5 Cess Ver lines, 6 Seep Vortherst Sand Clay Clay - drkl Sand - tan, Silty Sand - tan, Silt	From. 3.7 From. Fr	7. 5 ft. to ft.	Bentor ft. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other Ot	ft. to	ed water well has well has well has well has well has below.
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GROUT MATERIAL out Intervals: Fro at is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sev section from well? ROM TO 1.5 2.7 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	Description of the second of t	From. 3.7 From. Fr	ft. to ft. fo ft. ft. to ft. t	Bentor ft. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other Ot	ft. to	ed water well has well hecify below)