T			R WELL RECORD	Form WWC-5	KSA 82a	-1212	4W-/	
1 LOCATION OF WA		Fraction			tion Number	Township I		Range Number
County: Sed	wick.	SE 14	SE 14 S.	5 14	8	T スフ	S	R / E/₩
			address of well if locat		ر ، ۔	<u>, </u>		
1300	Mark	(J 50	Treet !	Wrck. To	a, Ki	<u> </u>		
2 WATER WELL O	WNER: Amo	co_01/	Compan	S. Kilou	,			
RR#, St. Address, Bo	ox # : 8700	y -Fndi	an Creek F	array		Board of	Agriculture, [Division of Water Resources
City, State, ZIP Code	: OVE	rland 1	Park, Ka	nsas	6621	Application	n Number:	
3 LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	COMPLETED WELL	7.5	. ft. ELEVA	TION:	05	
AN "X" IN SECTION								<u>.</u>
7 1	``	WELL'S STATIC	WATER LEVEL	1.4 ft. be	elow land sur	face measured o	n mo/dav/vr	6/29/9/
	1 1 1	Pum	o test data: Well wa	ter was	FTE d ft. a	fter	hours ou	
NW								mping gpm
	1 ! ! !	Bore Hole Diam	eter 6 1/4 in to	25	ft :	and	. Hours pu	toft. i
W V	E E		TO BE USED AS:	5 Public water		8 Air conditionin		Injection well
- i	1 1 1	1 Domestic		6 Oil field wat			•	•
sw	SE	2 Irrigation	4 Industrial					Other (Specify below)
	اعطما	•		_	•			mo/day/yr sample was sub-
<u> </u>		mitted	bacteriological sample	Submitted to De			-	
5 TYPE OF BLANK	CACING LICED:	mitted	E Mrought iron	8 Concre		ter Well Disinfect		(No)X
_	3 RMP (SF	3)	5 Wrought iron					d Clamped
1 Steel	4 ABS	''	6 Asbestos-Cement	· ·	specify belov	•		ed
2 PVC		in to 10	7 Fiberglass			# Dia		in. to ft.
•			•					_ /
			.in., weight		_			5-hr. 40
TYPE OF SCREEN (·	(7 PVC			bestos-ceme	
1 Steel	3 Stainless		5 Fiberglass		P (SR)			
2 Brass	4 Galvanize		6 Concrete tile	9 ABS	•		one used (op	•
SCREEN OR PERFO				zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous s		ll slot		wrapped		9 Drilled holes		
2 Louvered shu		y punched	7 Toro	th cut		10 Other (speci	fy)	
SCREEN-PERFORAT	TED INTERVALS:				ft., Fror	n		o
		From	ft. to .		ft., Fror	n	ft. to	o
GRAVEL PA	ACK INTERVALS:	From	.5 ft. to .		ft., Fror	n	ft. t	o
		From	.5 ft. to . ft. to	7	ft., Fror ft., Fror ft., Fror	n	ft. to	oft. o ft.
6 GROUT MATERIA	L; 1 Neat c	From From	ft. to	2 Bentor	ft., Fror ft., Fror ft., Fror	n	ft. to	o
6 GROUT MATERIA Grout Intervals: OFfice	L; 1 Neat c	From	ft. to	2 Bentor	ft., Fror ft., Fror ft., Fror hite 4 o	n	ft. to	
6 GROUT MATERIA Grout Intervals: OF fro What is the nearest s	L; 1 Neat c	From	ft. to ft. to 2 Cement grout ft., From	2 Bentor	ft., Fror ft., Fror hite 4 o	n	ft. to	
6 GROUT MATERIA Grout Intervals: OF Fro	L; 1 Neat c	From	ft. to ft. to ft. to 2 Cement grout ft., From	Bentor	ft., Fror ft., Fror nite 4 o	nn Other tt., From storage	ft. to	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	Discource of possible of 4 Latera 5 Cess	From	ft. to ft. to 2 Cement grout ft., From	Bentor	ft., Fror ft., Fror nite 4 o	n	14 Al	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	Neat confidence of possible of Latera	From	ft. to ft. to ft. to 2 Cement grout ft., From	Bentor	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel	nn Other tt., From storage	14 Al	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	Discource of possible of 4 Latera 5 Cess	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	Diff. 7. Source of possible of 4 Latera 5 Cess wer lines 6 Seepa	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor	ft., Fror ft., Fror ft., Fror 10 Lives 12 Fertili 13 Insect	n Other	14 Al	o
GROUT MATERIA Grout Intervals: From the service of	Discource of possible of 4 Latera 5 Cess	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	Diff. 7. Source of possible of 4 Latera 5 Cess wer lines 6 Seepa	From Z. From Z ft. to Z contamination: al lines pool age pit	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	Diff. 7. Source of possible of 4 Latera 5 Cess wer lines 6 Seepa	From Z. From Z ft. to Z contamination: al lines pool age pit	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5	L; 1 Neat control of possible of 4 Latera 5 Cess wer lines 6 Seepa	From Z. From Z. From Z ft. to Z contamination: al lines pool age pit LITHOLOGIC S / Ty	ft. to ft. to ft. to Cament grout The from 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	L; 1 Neat control of possible of 4 Latera 5 Cess wer lines 6 Seepa	From Z. From Z. From Z ft. to Z contamination: al lines pool age pit LITHOLOGIC S / Ty	ft. to ft. to ft. to Cament grout The from 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the second seco	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT. Brown LT. Brown	From Z. From Tement If. to Z. Contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITY Clayey / Ye/ Clayey	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown	From Z. From Tement If. to Z. Contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITY Clayey / Ye/ Clayey	ft. to ft. to ft. to Cament grout The from 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8.5 8,5 / 0 / 0 /8,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the second seco	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8.5 8,5 / 0 / 0 /8,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From Z. From Tement If. to Z. Contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITY Clayey / Ye/ Clayey	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8.5 8,5 / 0 / 0 /8,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8.5 8,5 / 0 / 0 /8,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8.5 8,5 / 0 / 0 /8,5	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
GROUT MATERIA Grout Intervals: From the service of	L; 1 Neat constitution of possible of 4 Latera 5 Cess wer lines 6 Seepa LT. Brown LT.	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill Sycy Sill Sycy Sill Sycy Sill St. to ft. to ft	Bentor . 2 ft. t	ft., Fror ft., Fror ft., Fror 10 Lives 11 Fuel 12 Fertili 13 Insect	n Other	14 Al 15 O	o
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GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3,5 3,5 8,5 10 10 18,5 18,5 18,5 18,5 18,5 18,5 18,5 18,5	L; 1 Neat community of the control of possible of the control of possible of the control of the	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Survey Survey ON: This water well was a series of the control of the contr	Bentor The second seco	ted, (2) reco	n Other	plugged und	o
GROUT MATERIA Grout Intervals: From What is the nearest so some lines as Watertight see Direction from well? FROM TO 3,5 3,5 8.5 //// //// //////////////////////////	L; 1 Neat comments of Possible of A Latera 5 Cess wer lines 6 Seepa LT. Brn. LT. Brn. LT. Brn. LT. Brn. LT. Brn. COR LANDOWNER (/year) 6/2. C's License No	From Prominement of the to 2 contamination: al lines pool age pit LITHOLOGIC ON SULTY Clayey Yel Clayey Yel Clayey Yel Clayey Yel Clayey Siscentification of the contamination of the contamina	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Sill 2y cy Sill ON: This water well water wat	Bentor The second was (1) construction was (1) con	ted, (2) reco	n	plugged und	o
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 3,5 3,5 8.5 // 8,5 / 0 // 0 ////////////////////////////	L; 1 Neat comments of possible of the second of possible of the second o	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Clay Survey Survey ON: This water well was a series of the control of the contr	Bentor The second was (1) construction. Well Record was (2) A construction.	ted, (2) reco	n	plugged und	or