				TER WELL RECO		WC-5 KSA	82a-121						
		TER WELL:	Fraction			Section Nur		Township		I _	nge Nu		
	Wyandot		SE ½		NE 1/4	34		г 10	S	R	25	_E/v_	+
		n from nearest to ay Trucking &		et address of well it	r located within	city?							
													-
		VNER: Huhtan					_						1
	ddress, Bo		Packaging Driv	ve ·				•	riculture, Divis	sion of W	ater R	esources	
City, State,			o, KS 66018		20			plication !					┨
3 LOCATI WITH A		TOTION DOV. 1		COMPLETED WEL									
T -				ndwater Encounter									
↑	1			IC WATER LEVEL									
	NW	NE		np test data: We									
				NA gpm: We									
Wije	!	_X		meter 8			-					ft	
	1			R TO BE USED AS				ir conditio	-	Injection			OFFICE
	SW	SE	1 Domesti			water supply	_	ewatering		Other (Sp	pecity	below)	l E
			2 Irrigation		1 7 Lawn a	nd garden on	ly (10)N	onitoring v	الصد				USE
▼ L	i i	į t	vvas a chemic	al/bacteriological	sample submit	ted to Depart			ecrea? Yes	, mo/day/	yrsan No.•s		10
		<u> </u>	submitted									·	- NE
1		CASING USED:		5 Wrought iron		Concrete tile		CASING.	JOINTS: Glue				
1 St		3 RMP (SF	₹)	6 Asbestos-Ce		Other (specify	,				/		
_ (2)P\		4 ABS		7 Fiberglass									1
				10 ft., Dia									
_				in., weight			lbs./ft. W				.Scn.	.40	
		R PERFORATION			•	PVC			Asbestos-cem				-
1 St		3 Stainless		5 Fiberglass		RMP (SR)			Other (specify				
2 Br		4 Galvanize		6 Concrete tile		ABS			None used (or	,			
		RATION OPENIN			Gauzed wrapp			Saw cut		11 Nor	e (ope	en hole)	
	ontinuous s		lill slot		Wire wrapped	1	-	orilled hole	_				1
	uvered shu		ey punched	•	Torch cut				cify)				.]
SCREEN-F	PERFORAT	ED INTERVALS:		10 ft.									4
_			From	` ft.									٠l
		OK INDEDVALO	From	7 4									
G	RAVEL PA	CK INTERVALS:		7 ft.	to 3	0ft	., From .	<i></i>	ft.	to		f	t. ~
			From	ft.	to	0 ft	., From .		ft.	to to		f	t.
6 GROUT	MATERIA	_: 1 Neat	From cement	2 Cement grout	to	0 ft ft Bentonite	., From . ., From .	er .Concr		to		f	t. ~
6 GROUT	MATERIAI	_: 1 Neat	From cement . ft. to 1	2 Cement grout	to	Bentonite	From .	er Concr	ete	to		f	t. ~
6 GROUT Grout Inter What is the	MATERIAI vals: From	.: 1 Neat of m	From	2 Cement grout ft., From	to	Bentoniteftft	From . From . 4 Othe	er Concr ft., From	ete	to to ft. to	d wate	f	t. ~
6 GROUT Grout Inter What is the 1 Sept	MATERIAI vals: From e nearest s ic tank	.: 1 Neat on	From	2 Cement grout ft., From : 7 Pit pri	to3 to3	60 ft Bentonite . ft. to	From	er Concr ft, From pens	ete	to	d wate	f	t t
6 GROUT Grout Inter What is the 1 Sept 2 Sew	MATERIAI vals: From e nearest so ic tank er lines	.: 1 Neat on	From	2 Cement groutft., Fromft., Pit pri 8 Sewa	to	60 ft Bentonite ft. to 10 11	From . Livestock Fuel stora	er Concr ft, From pens ige storage	ft	to	d wate	ff	t t
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate	MATERIAL vals: From e nearest s ic tank er lines ertight sewe	.: 1 Neat on	From	2 Cement grout ft., From : 7 Pit pri	to	60 ft Bentonite ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage	ft	to	d wate	ff	t t
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	MATERIAI vals: From e nearest s ic tank er lines ertight sewer	.: 1 Neat on	From	2 Cement groutft., From : 7 Pit pri 8 Sewa	to	60 ft Bentonite . ft. to	From . Livestock Fuel stora	er Concr ft, From pens age storage	14 A	to to ft. to	d wate	ff	t t
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	MATERIAI vals: From e nearest s ic tank er lines ertight sewer from well?	i 1 Neat on	From	2 Cement groutft., From : 7 Pit pri 8 Sewa	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage	ft	to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0	MATERIAI vals: From the nearest solic tank the lines the	.: 1 Neat of m	From	2 Cement groutft., Fromft., From	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage	14 A	to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 7.5	1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 7.5 13	.: 1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	.: 1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
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6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	.: 1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	.: 1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	Concrete, Clay, some sil Sand (f-m), so	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	.: 1 Neat of m	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	From 4 Other Livestock Fuel stora Fertilizer Insecticio	er Concr ft, From pens age storage		to to ft. to	d wate	ff	t t EW
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6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	Concrete, Clay, some sil Sand (f-m), so	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	Livestock Fuel stora Fertilizer Insecticio w many fe	er Concr ft. From pens ige storage e storage et?	14 A 15 C 16 C PLUGGING I	to to ft. to	d wate	ff	2 EW SEC.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	Concrete, Clay, some sil Sand (f-m), so	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	Livestock Fuel stora Fertilizer Insecticio w many fe	er Concr ft. From pens ige storage e storage et?	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	to to	d wate	ff	2 EW SEC.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5	MATERIAI vals: From e nearest s ic tank er lines ertight sewer rom well? TO 1 7.5 13 27	Concrete, Clay, some sil Sand (f-m), so	From	2 Cement groutft., From 7 Pit pri 8 Seway 9 Feedy C LOG	to	60 ft Bentonite . ft. to	Livestock Fuel stora Fertilizer Insecticion many fe	er Concr ft., From pens age storage e storage et?	hmount hmount hmount hmount hmount	to to	d wate	ff	2 EW SEC. %
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 1 7.5 13 27	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 7.5 13 27 30	1 Neat of m	From	2 Cement groutft., From	to	60 ft	Livestock Fuel stora Fertilizer Insecticio w many fe	er Concr ft, From pens age storage e storage et? 27S, Flus ct Name: I	hmount BM - Mile Ma	to to	d water secret s	f f f f f f f f f f f f f f f f f f f	2 EW SEC.
6 GROUT Grout Inter What is the 1 Sept 2 Sews 3 Wate Direction f FROM 0 1 7.5 13 27	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 7.5 13 27 30	Concrete, Clay, some sil Clay, trace si Sand (f-m), so	From	2 Cement groutft., From	to	onstructed, (2)	MW(Proje GeoC 2) reconst	er Concr ft, From pens age storage e storage et? 27S, Flus ct Name: I	hmount BM - Mile Ma 0), # (3) plugged u	to to	jurisdic	ction	2 EW SEC. %
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5 13 27	MATERIAI vals: Froi e nearest s ic tank er lines ertight sewe from well? TO 1 7.5 13 27 30 ACTOR'S Completed or	Concrete, Clay, some sil Clay, trace si Sand (f-m), some Concrete, Clay, trace sil Clay, trace	From	2 Cement groutft., From	to	onstructed, (:and	MWC Proje GeoC 2) reconst	er Concr ft, From pens age storage e storage et? 27S, Flus ct Name: I fore # 1040 ructed, or d is true to	hmount BM - Mile Ma 0, # (3) plugged up the best of m	to to	jurisdic	ction	2 EW SEC. %
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f FROM 0 1 7.5 13 27 7 CONTR and was c Kansas W	MATERIAI vals: From e nearest s ic tank er lines ertight sewer from well? TO 1 7.5 13 27 30 ACTOR'S Completed on later Well Completed on	Concrete, Clay, some sil Clay, trace sil Sand (f), some Sand (f-m), some CR LANDOWNER (mo/day/year) Contractor's Licen	From	2 Cement groutft., From	to	onstructed, (i	MW(Proje Geo(2) reconst	er Concr ft, From pens age storage e storage et? 27S, Flus ct Name: J core # 1040 ructed, or d is true to pleted on	hmount BM - Mile Ma 0, # (3) plugged up to the best of m	to to	jurisdic	ction	1 EW SEC. % %
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 7.5 13 27 7 CONTR and was cook Kansas W under the	MATERIAI vals: From e nearest s ic tank er lines ertight sewer from well? TO 1 7.5 13 27 30 ACTOR'S (completed or later Well C business na	concrete, Clay, some sil Clay, trace sil Sand (f-m), some Concrete Clay, some sil Clay, trace	From cement ft. to	2 Cement groutft., From	to	onstructed, (i	MWC Proje GeoC 2) reconst this record d was come (signature)	er Concr ft. From pens ige storage e storage et? 27S, Flus ct Name: I fore # 1040 ructed, or d is true to pleted on	hmount BM - Mile Ma 1) , # (3) plugged up the best of memolday/yr) (mo/day/yr)	to to	jurisdid	ction	2 EW SEC % % %