				ATER WELL RECOF			1212			
_	ON OF WAT		Fraction			ection Number	I	Number	Rang	e Number
	<u> McPher</u>			1/4 NW 1/4	SW 1/4		T 17	S	R	3 EW
Distance ar	nd direction			et address of well if			•	ac Va		
		1 mi	WES	st 1,	mi So.	pr L	INDSB	oke h	>	
WATER	WELL OW	NER: Gordo	on Beng	tson	. •					
RR#, St. A	Address, Box		N. Kansa				Board	of Agriculture, D	Division of \	Water Resources
City, State,	ZIP Code			Ks. 67456			Applica	ation Number:		
LOCATE	WELL'S LO	CATION WITH	4 DEPTH O	F COMPLETED WE	45	ft. FLEVA	TION:			
→ AN "X" I	IN SECTION			undwater Encounter						
, r	1	' 		TIC WATER LEVEL						
1	i	- i 1		ump test data: We						
-	- NW	NE		20. gpm: We				•		
! [! !			ameter						
≝ v 	 	E								
<u>~</u>	- ¦ -			R TO BE USED AS			8 Air condition	_	Injection w	
-	- SW	SE	1 Domes			ater supply	•		٠.	cify below)
	1	1	2 Irrigation			garden only 1				
↓ L			Was a chemic	cal/bacteriological sa	mple submitted to					sample was sub-
<u>. </u>	<u> </u>		mitted			Wat		ected? Yes		
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING	JOINTS: Glued	ı <u>X</u> C	lamped
1 Ste	el	3 RMP (SF	₹)	6 Asbestos-Ce	ment 9 Othe	r (specify below	v)	Welde	ed	<u> </u>
2 PV		4_ABS		7 Fiberglass						
Blank casir	ng diameter		.in. to	3.5 ft., Dia	in. 1	o	ft., Dia		in. to	. <u></u> ft.
Casing heigh	ght above la	nd surface	. 12	in., weight	2.91	Ibs./1	ft. Wall thickne	ess or gauge No	o •	265
		R PERFORATION		_		VC_		Asbestos-ceme		j
1 Ste		3 Stainless		5 Fiberglass		MP (SR)	11	Other (specify)		
2 Bra		4 Galvaniz		6 Concrete tile				None used (op		
		ATION OPENIN			Gauzed wrapped		8 Saw cut			(open hole)
	ntinuous slot		ill slot		Wire wrapped		9 Drilled ho		11 140110	(open nois)
	vered shutte				Torch cut					
			ey punched	3.5 n	L L	4 F		ecity)	· · · · · · · · · · · · · · · · · · ·	4
SCHEEN-P	CHFURAIE	D INTERVALS:								
			From	<u>.</u> . _. ft	. to	tt Fror	n		0	π.
			_	1 5	11.2					
G	RAVEL PAC	CK INTERVALS:			. to	ft., Fror	n	ft. to		
			From	ft	. to	ft., Fror ft., Fror	n	ft. to)	ft.
6 GROUT	MATERIAL	: 1 Neat o	From	ft 2 Cement grout	. to	tonite 4	n	ft. to		ft.
GROUT	MATERIAL vals: Fron	1 Neat o	From cement ft. to 1	ft 2 Cement grout 5 ft., From	. to	tonite 4	n	ft. to		ft.
GROUT Grout Inten	MATERIAL vals: From	: 1 Neat o	From cement ft. to 1	ft 2 Cement grout 5 ft., From	. to	toft., From the feature of the feature from the feature from the feature of	n	ft. to		ft.
GROUT Grout Inten	MATERIAL vals: Fron	1 Neat o	From cement ft. to 1	ft. 2 Cement grout 5 ft., From 1: 7 Pit pri	. to	toft., From the feature of the feature from the feature from the feature of	n	ft. to		ftft. water well
GROUT Grout Inten What is the	MATERIAL vals: From	1 Neat on 5 urce of possible	From cement ft. to 1 contamination al lines	ft. 2 Cement grout 5 ft., From 1: 7 Pit pri	. to	to	n	ft. to	t. ft. to	ftft. water well well
GROUT Grout Inter What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines	: 1 Neat of n5	From cement ft. to	ft. 2 Cement grout 5 ft., From 1: 7 Pit pri	. to	tonite 4 to	n	ft. to	to to to to the condition of the conditi	ftft. water well well
GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From a nearest so optic tank wer lines attertight seware	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From cement ft. to	ft 2 Cement grout 5 ft., From 1: 7 Pit pri	. to	tonite 4 to	n	ft. to	to to to to the condition of the conditi	ftft. water well well
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines stertight sewer om well?	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From cement ft. to 1 contamination al lines pool age pit	2 Cement grout 5 ft., From 1: 7 Pit pri 8 Sewar 9 Feedy	. to	tonite 4 to	n	14 Al 15 Oi 16 Or	o ft. to	ftft. water well well
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines attertight sewsom well?	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From cement ft. to 1 contamination al lines pool age pit	2 Cement grout 5 ft., From 1: 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inten What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines stertight sewer om well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From cement ft. to1 contamination al lines pool age pit LITHOLOG	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inten What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew om well? TO 5	1 Neat of possible 4 Later 5 Cess er lines 6 Seep Top Soi. Silty Gr	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Cla;	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so otic tank wer lines utertight sew om well? TO 5 17	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Grey Cla	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Cla	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5	MATERIAL vals: From e nearest so ptic tank wer lines utertight sew om well? TO 5 17 38	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
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GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
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GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
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GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the material value of the materia	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soil Silty Gr Grey Cla Fine San	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd	2 Cement grout 5 ft., From 7 Pit pri 8 Sewar 9 Feedy	to	tonite 4 to	n	14 At 15 Or 16 Or 15 Or	o ft. to	ftft. water well well
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 5 17 38 41	MATERIAL vals: From a nearest so otic tank wer lines atertight sew to m well? TO 5 17 38 41 45	Top Soilsilty Grey Clare San Course S	From Dement In to1 Contamination al lines pool age pit LITHOLOGI I rey Clar ay nd Sand	2 Cement grout 5 ft., From The Pit pri A Sewar 9 Feedy SIC LOG	to	tonite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 At 15 Oi 16 Or 17 LITHOLOG	o ft. to opended will well/Gas ther (specification)	ftft. water well well fy below)
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 5 17 38 41	MATERIAL vals: From a nearest so otic tank wer lines attertight sews to make the sews to ma	Top Soil Silty Grey Clare San Course S	From cement ft. to1. contamination al lines pool age pit LITHOLOG 1 rey Cla; ay nd Sand	2 Cement grout 5 ft., From The Pit pri A Sewar 9 Feedy SATION: This water	to	to	n	14 Al 15 Oi 16 Oi 50 ++ LITHOLOG	of the to bandoned will well/Gas ther (specific LOG	ftft. water well well fy below)
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 17 38 41	MATERIAL vals: From a nearest so otic tank wer lines utertight sew on well? TO 5 17 38 41 45 ACTOR'S Con (mo/day/	Top Soi. Silty Gray Clare San Course S	From Dement In to1 Contamination al lines pool age pit LITHOLOG I rey Clar ay ay and Sand R'S CERTIFIC 23 - 85	2 Cement grout 5 ft., From This Predy Sic Log SATION: This water	to	to	n	14 Al 15 Oi 16 Oi 17 ITHOLOG	of the to bandoned will well/Gas ther (specific LOG	ftft. water well well fy below)
GROUT Grout Inten What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 5 17 38 41	MATERIAL vals: From e nearest so otic tank wer lines atertight sew om well? TO 5 17 38 41 45 ACTOR'S Con (mo/day/Contractor's	I Neat of possible 4 Laters 5 Cess er lines 6 Seep Top Soi Silty Gr Grey Cl Fine San Course S OR LANDOWNER year)	From cement ft. to1 contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd Sand	2 Cement grout 5ft., From This Price of the second s	to	to	n Other Other ft., Frontock pens storage zer storage ticide storage ticide storage my feet?	14 Al 15 Oi 16 Oi 17 ITHOLOG	of the to bandoned will well/Gas ther (specific LOG	ftft. water well well fy below)
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 5 17 38 41 7 CONTR completed water Well under the b	MATERIAL vals: From a nearest so otic tank wer lines atertight sew on well? TO 5 17 38 41 45 ACTOR'S Con (mo/day/Contractor's ousiness nar	Top Soi. Silty Grey Clarence San Course San	From cement ft. to 1. contamination al lines pool age pit LITHOLOG 1 rey Clar ay nd Sand CERTIFIC 23 - 85 138 son Irr:	2 Cement grout 5 ft., From This Wigation, Ir	to	to	n Other	14 Al 15 Oi 16 Or 16 Or 17 LITHOLOG	or ft. to pandoned vil well/Gas ther (specification)	ft.
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 5 17 38 41 7 CONTR completed Water Well under the b	MATERIAL vals: From a nearest so otic tank wer lines stertight sew on well? TO 5 17 38 41 45 ACTOR'S Con (mo/day/Contractor's ousiness nar TIONS: Use of the property of the	Top Soi. Silty Grey Clarence San Course San	From cement ft. to 1. contamination al lines pool age pit LITHOLOG 1 rey Cla; ay nd Sand A'S CERTIFIC 23 - 85 138 Son Irr: point pen, PLE	2 Cement grout 5ft., From This Price of the second s	to	to	n Other	14 Al 15 Or 16 Or 16 Or 17 Or	or ft. to pandoned will well/Gas ther (specification). IC LOG Ic LOG	sdiction and was and belief. Kansas