LOCATION ounty:							1 -	61		aabia Al			
ounty:	OF WATER			. 6147		e=		on Numb	per Town	nship Numbe 18		ange Numb 20	w
Julity.	Rus	Π neers of the second	SW ½	address of	1/4		in city?	20		10	U K		
stance and d	and Whippe	nearest town	n or city street Alexander	address of v	veii ii ioca	ated Mitti	iii City?						
			ate Farmer	rs Coop									
	ess, Box#								Board	of Agriculture	e, Division of	Water Res	ources
4. OL-L- 71F	Code :	Ruch (enter KS	67575						ation Numbe			
LOCATE W	VELL'S LOCA	TON WITH	1 1				40.6				2070 20 /1	TOC)	
AN "X" IN S	SECTION BOX	(:	DEFILIO	F COMPLET	ED WEL	L	42.7	ft. E	LEVATION:		20/9.20 (100)	
			Depth(s) Grou	ındwater En	countered	d 1	35		ft. 2		_ft. 3	4210214	ft.
	NWN	ie	WELL'S STAT	TICWATER	LEVEL	33.	28 ft. 1	oelow TC	OC measured	on mo/day/yi	• • • • • • • • • • • • • • • • • • • •	12/03/	
	i	i	Pu	ımp test data	a: Well	water wa	as		ft. after	h	ours pumping	J	gpm
w	-	E	Est. Yield	gpn	n: Well	water wa	as		ft. after	h	ours pumping	9	_ gpm
			Bore Hole Dia WELL WATER	meter	8 in	n. to	42.	2	ft. and		in. to		ft.
:	sw	SE	WELL WATER	R TO BE US	SED AS:	5 Publi	ic water su	pply	8 Air	conditioning	11 injec	tion well or (Specify I	below)
. 1	i x	į	1 Dome	stic 3 Fee	ed lot	6 OII TI	eid water s	uppiy	9 00	watering		si (Opcony i)
<u> </u>	S		2 Irrigati	ion 4 Ind	ustrial	7 Lawr	n and gard	en (dom	estic) 10 M	onitoring wei	<u></u>		
	Ü		Was a chemic	cal/bacteriolo	ogical sar	mple sub	mitted to [
			submitted						Water Well D			No X	
TYPE OF F	BLANK CASIN	IG USED:		5 Wr	-				CASI			Clampe	ed
1 Steel		3 RMP((SR)	6 Ast	bestos-Co	ement	9 Other	specify I	below)				
2 PVC		4 ABS		7 Fib							Threaded		
lank casing o	diameter	2	in. to 2	27.2 ft.	, Dia		in. t	0	ft., Dia		in. to		ft.
asing height	above land s	urface	0	in., weigi	ht	0.7	703	lbs	./ft. Wall thick	cness or gaug	ge No.	SCH. 4	10
YPE OF SCI	REEN OR PE	RFORATIO	N MATERIAL:				7	PVC		10 Asbestos	-cement		
	 		ess steel		erglass				R) .				
	S		nized steel		ncrete til	е	9	ABS		12 None use	ea (open noie	∌)	
CREEN OR	PERFORATION	ON OPENIN	NGS ARE:		5	Gauzed	wгарреd		8 Saw	cut	11 N	lone (open	hole)
1 Conti	inuous slot	3	Mill slot		6	Wire wra	apped			ed holes			
2 Louv	ered shutter	4	Key punched		7	Torch cu			10 Oth	er (specify)			
CREEN-PE	RFORATED II	NTERVALS	: From	27.2	ft. to		42.2		ft. From		ft. to		ft.
			From	<u></u>	ft. to				ft From		ft. to		ft.
GRA\	VEL BACK IN			0.5									
	VEL PACK IIV	TERVALS:	From	25	ft. to		42.2		ft. From		ft. to		π.
	VEL PACK IIV	TERVALS:	From From		ft. to		42.2		ft. From ft. From		ft. to		π. ft.
GROUT M	MATERIAL:	1 Neat	From cement	2 Cemen	ft. to ft. to t grout		42.2 3 Ber	tonite	ft. From ft. From 4 Other		ft. to		ft.
GROUT M	MATERIAL:	1 Neat	From cement	2 Cemen	ft. to ft. to t grout		42.2 3 Ber	tonite	ft. From ft. From 4 Other		ft. to		ft.
GROUT M	MATERIAL:	1 Neat	From cement ft. to 2	2 Cemen	ft. to ft. to t grout rom		3 Ber	tonite	ft. From ft. From 4 Other ft. ivestock pens	From	ft. to ft. to ft. to ft. to	to	tt.
GROUT M	MATERIAL: is From _ earest source	1 Neat	From cement ft. to 2	2 Cemen	ft. to ft. to t grout rom		3 Ber	tonite	ft. From ft. From 4 Other ft. ivestock pens	From	ft. to ft. to ft. to ft. ft. 14 Abandon 15 Oil well/	to ed water w	ft. ft. ft.
GROUT M Grout Interval	MATERIAL: is From earest source	1 Neat	From cement ft. to 2	2 Cemen 5 ft. F :	ft. to ft. to t grout from 7 Pi		3 Ber ft.	tonite to 10 L 11 F	ft. From ft. From 4 Other ft. ivestock pens	From	ft. to ft. to ft. to ft. to	to ed water w	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew	MATERIAL: is From earest source	1 Neat 1 of possible	From cement ft. to 2 contamination: 4 Lateral lin	2 Cemen 5 ft. F : nes	ft. to ft. to t grout from 7 Pi 8 Sc	it privy	3 Ber ft.	tonite to 10 L 11 F 12 F	ft. From ft. From 4 Other ft. ivestock pens fuel storage	From	ft. to ft. to ft. to ft. ft. 14 Abandon 15 Oil well/	to ed water w	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sewo 3 Water	MATERIAL: Is From earest source tic tank er lines ertight sewer lines	1 Neat 1 of possible	From cement ft. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage	2 Cemen 25 ft. F : nes ol pit	ft. to ft. to t grout From 7 Pi 8 Si 9 Fe	it privy ewage la	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sewo 3 Water	MATERIAL: Is From earest source tic tank er lines ertight sewer lines	1 Neat 1 of possible	From cement ft. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage	2 Cemen 5 ft. F : nes ol pit	ft. to ft. to t grout rom 7 Pi 8 Sc 9 Fc	it privy ewage la eedyard	3 Ber ft.	10 L 11 F 12 F 13 I	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. to ft. ft. 14 Abandon 15 Oil well/	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval What is the no 1 Sept 2 Sew 3 Wate Direction from	MATERIAL: Is From earest source tic tank er lines ertight sewer lin well?	1 Neat 1 of possible	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, o	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark browr	ft. to ft. to t grout rom 7 Pi 8 Sc 9 Fc	it privy ewage la eedyard	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM	MATERIAL: Is From earest source tic tank er lines ertight sewer lin well? TO 10	1 Neat 1 of possible ines CODE	From cement ft. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, one sand and	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark brown gravel	ft. to ft. to t grout rom 7 Pi 8 Sc 9 Fc	it privy ewage la eedyard	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval What is the no Sept Sew Sew Swate Correction from	MATERIAL: Is From earest source tic tank er lines ertight sewer lin well?	1 Neat 1 of possible ines CODE Cra	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, one sand and it, light brow	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark browr gravel	ft. to ft. to ft. to t grout 7 Pi 8 Si 9 Fe OG	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0	MATERIAL: Is From earest source tic tank er lines ertight sewer lin well? TO 10 20	1 Neat 1 of possible ines CODE C	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and it, light brow ity Clay, br	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark browr gravel	ft. to ft. to ft. to t grout 7 Pi 8 Si 9 Fe OG	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin well? TO 10 20	1 Neat 1 of possible ines CODE Citra Si Si 25	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI layey Silt, one sand and lit, light brow ity Clay, but	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark browr gravel vn rown, trace	ft. to ft. to ft. to t grout 7 Pi 8 Si 9 Fe OG	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval What is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0	MATERIAL: Is From earest source tic tank er lines ertight sewer lin well? TO 10 20	1 Neat 1 of possible ines CODE Cl tra Si Si 25	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, one sand and it, light brow ity Clay, but andy Clay, but andy Clay,	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark brown gravel vn rown, trace	ft. to ft. to ft. to t grout From 7 Pi 8 Si 9 Fe OG n to brow	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval What is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin well? TO 10 20	1 Neat 1 of possible ines CODE Crain Si 25 Si Crain	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and lit, light brow lity Clay, brow andy Clay, layey Sand ace gravel	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark brown gravel vn rown, trace	ff. to ft. to ft. to t grout 7 Pi 8 Si 9 Fe OG n to brow	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin well? TO 10 20 28 31	1 Neat 1 of possible ines CODE Crain Si 25 Si Crain	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI layey Silt, one sand and it, light brow ity Clay, but andy Clay, but andy Clay, layey Sand	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark brown gravel vn rown, trace	ff. to ft. to ft. to t grout 7 Pi 8 Si 9 Fe OG n to brow	it privy ewage la eedyard wn,	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens fuel storage fertilizer stora nsecticide sto nany feet?	Froms ge ge	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT Morout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin well? TO 10 20 28 31	1 Neat 1 of possible ines CODE Citra Si 25 Ctra G	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and lit, light brow lity Clay, brow andy Clay, layey Sand ace gravel	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark brown gravel vn rown, trace brown d, fine to co	ft. to ft	it privy ewage la eedyard wn, elow	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pensivel storage ertilizer stora nsecticide storany feet?	Fromgge rage PLUGO	ft. to ft. to ft. 14 Abandon 15 Oil well/ 16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin well? TO 10 20 28 31	1 Neat 1 of possible ines CODE Citra Si 25 Ctra G	from cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI layey Silt, one sand and it, light brown ity Clay, but andy Clay, layey Sand ace gravel ravelly San	2 Cemen 5 ft. F : nes bl pit HOLOGIC L dark brown gravel vn rown, trace brown d, fine to co	ft. to ft	it privy ewage la eedyard wn, elow	3 Ber ft.	10 L 11 F 12 F 13 H	ft. From ft. From 4 Other ft. ivestock pens ruel storage ertilizer stora nsecticide sto nany feet? GPS:	From	ft. to ft. to ft. to ft. 14 Abandon 15 Oil well/ (16 Other (sp	to led water w Gas well pecify below	ft. ft. ft.
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GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28 31	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin m well? TO 10 20 28 31 35 42.2	1 Neat 1 of possible ines CODE Crar Si Si Si Crar G gr	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI layey Silt, once sand and lit, light brow lity Clay, brow andy Clay, layey Sand ace gravel ravelly San ained, with c	2 Cemen 5 ft. F nes bl pit HOLOGIC L dark brown gravel vn rown, trace brown d, fine to co	ff. to ft. to ft	it privy ewage la eedyard wn, elow rained, rown	3 Ber ft.	10 L 11 F 12 F 13 H Hown	ft. From ft. From 4 Other ft. Livestock pensivel storage ertilizer stora nsecticide sto nany feet? GPS: Latitu Longi	From ge rage PLUGO (WGS84) de: N 38.4 tude: W 5	ft. to ft. to ft. to ft. 14 Abandon 15 Oil well/ (16 Other (sp GING INTER) 467116	to ed water w Gas well pecify below	ft. ft. rell
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28 31	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin m well? TO 10 20 28 31 35 42.2	1 Neat 1 of possible ines CODE Crar Si Si Si Crar G gr	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and it, light brow ity Clay, but andy Clay	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark brown gravel wn rown, trace brown d, fine to co obbles and	ff. to ft. to ft	it privy ewage la eedyard wn, elow rained, rown	3 Ber ft. goon FROM (1) constru	10 L 11 F 12 F 13 H How n	ft. From ft. From 4 Other ft. ivestock pens ruel storage Fertilizer stora nsecticide sto nany feet? GPS: Latitu Longi preconstructed	From ge rage PLUGO (WGS84) de: N 38.4 tude: W 9	ft. to ft. to	to led water w Gas well pecify below VALS	ft. ft. v) and was
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28 31 35	MATERIAL: Ils From earest source tic tank er lines ertight sewer lin m well? TO 10 20 28 31 35 42.2	1 Neat 1 of possible ines CODE Crars Si Si Si Crars G G gr	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and it, light brow ity Clay, but andy Clay	2 Cement 5 ft. F : nes ol pit HOLOGIC L dark brown gravel wn rown, trace brown d, fine to co obbles and	ft. to ft	it privy ewage la eedyard wn, elow rained, rown	3 Ber ft. goon FROM (1) construent and t	tonite 10 L 11 F 13 II Hown	ft. From ft. From 4 Other ft. Livestock pens ruel storage Fertilizer stora nsecticide sto nany feet? GPS: Latitu Longi D reconstructer d is true to the	From ge rage PLUGO (WGS84) de: N 38.4 tude: W 5 d, or (3) plugge e best of my	ft. to ft. to ft. to ft. to ft. do ft. to ft. do ft. to ft. to	to led water w Gas well becify below VALS jurisdiction and belief.	ft. ft. v) and was Kansas
GROUT M Grout Interval Vhat is the no 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28 31 35	MATERIAL: Is From earest source tic tank er lines ertight sewer line m well? TO 10 20 28 31 35 42.2	1 Neat 1 of possible ines CODE CI tra Si 25 Si CC tra Gg gr	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and it, light brow itty Clay, big andy Clay, big andy Clay, big andy Clay, big case gravel ravelly San ained, with c	2 Cement 15 ft. F	ft. to ft	it privy ewage la eedyard wn, elow rained, rown	goon FROM (1) construent and to This '	tonite 10 L 11 F 12 F 13 II Hown TO	ft. From ft. From 4 Other ft. ivestock pensuel storage ertilizer stora nsecticide sto nany feet? GPS: Latitu Longi reconstructed d is true to the ell Record wa	From ge rage PLUGO (WGS84) de: N 38.4 tude: W 5 d, or (3) plugge e best of my	ft. to ft. to ft. to ft. to ft. do ft. to ft. do ft. to ft. to	to led water w Gas well becify below VALS jurisdiction and belief.	ft. ft. v) and was
GROUT M Grout Interval Vhat is the not 1 Sept 2 Sew 3 Wate Direction from FROM 0 10 20 28 31 35	MATERIAL: Is From earest source tic tank er lines ertight sewer lin m well? TO 10 20 28 31 35 42.2	1 Neat 1 of possible ines CODE C tra Si Si 25 C tra G gr ANDOWNI	From cement fit. to 2 contamination: 4 Lateral lir 5 Cess poo 6 Seepage LITI ayey Silt, once sand and it, light brow itty Clay, big andy Clay, big andy Clay, big andy Clay, big case gravel ravelly San ained, with c	2 Cemen 5 ft. F : nes ol pit HOLOGIC L dark brown gravel wn rown, trace brown d, fine to co obbles and	ff. to ft. to ft	it privy ewage la eedyard wn, elow rained, rown	3 Ber ft. goon FROM (1) constr. and t This	tonite 10 L 11 F 13 II How n TO	ft. From ft. From 4 Other ft. Livestock pens ruel storage Fertilizer stora nsecticide sto nany feet? GPS: Latitu Longi Dreconstructed distrue to the fell Record was ture)	(WGS84) de: N 38.4 tude: W 5 d, or (3) plugge e best of my s completed	ft. to ft. to	to led water w Gas well becify below VALS jurisdiction and belief. I (r) 12/	ft. ft. ft. and was fansas 17/14