1 LOCATI		WA				SA 82a-12	12 10	No	- Charles			
	ION OF WAT	ER WELL:	Fraction	NT.7	NT.7	Secti	on Numbe	1	ip Number 18 s	1	ge Number 17 yeyw	
	Rush		C ½x	NW 1/4	NW 1/4		10	T	18 g	<u> </u>	1/ XEXW	
			wn or city street ad		f located within	i city?						
	outh, 2 WELLOWN		<u>of Bison,</u> Koriel	Ks.				·				
	dress, Box #		Box 25					Deard	- f A wi la	Divinian of M	fatar Dagarraga	
City, State,	ZIP Code	: Rush	Center, Ks	. 67575				Applica	tion Number:	KNWWX	/ater Resources RHWW3193	
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF CO	MPLETED W	ELL240)	ft. ELE\	/ATION:				
	SECTION											
	N_		Depth(s) Ground WELL'S STATIC									
	\mathbf{x}							. after				
1 -	1	- NE	Est. Yield N/. A									
	1	1	WELL WATER To 1 Domestic	3 Feedlot			ipply supply		•	Injection well Other (Speci		
w		E	2 Irrigation	4 Industria) 10 Monitoring				
	·	! -	g			(10.11)	, or 3	,				
	-sw -	- SE	Mas a shaminal	/h = = += = = = = = = = = = = = = = = = =		:) Voc. No.	V			
	1	i I	Was a chemical/ mitted	bacteriological	sample subm	itted to D		? Yes No Water Well Disin		mo/day/yrs s HTH	No No	
	1	1	mitted					vvater vveii Disiii	ilected: 165	nın	140	
	S											
		ASING USED:		5 Wrought iro		Concret					lamped	
1 Stee		3 RMP (SF		6 Asbestos-C		•	pecify belo	•				
2 PVC	–	4 ABS		7 Fiberglass	. =:				Inr	eaded		
Blank casir	ng diameter .		in. to	1	t., Dia SDR-2	91	in. to	ft	., Dia	in. '	toft.	
			36	in., weight	UDIX 2				_	-		
TYPE OF SCREEN OR PERFORATION MATERIAL							(CD)		10 Asbestos-Cement			
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel						9 ABS	P (SR)		` '	Other (Specify) None used (open hole)		
	-			o concrete in			•		•	. ,		
		ATION OPENIN			5 Guazed w			8 Saw cut		11 None	(open hole)	
	tinuous slot		fill slot		6 Wire wrap	pea		9 Drilled he			ft.	
	ered shutter		(ey punched	0		100						
SCREEN-F	PERFORATE	D INTERVALS:	: From49	ŧQ	ft. to	790	ft., Fro	m	ft. t	ю	ft.	
	SRAVEL PAC	K INTERVALS	From22	<u>.</u> ()	π. το	····50····	π., Fro	m	π. τ	0		
	11 17 V EE 1 7 C											
		AN INTERIORES	From4	ŧŎ	ft. to		ft., Fro	m m	ft. t	0	ft.	
			From	ŧŎ	ft. to	20	ft., Fro	m m m				
	T MATERIA	_: 1 Nea	t cement	2 Cement	grout	3 Bento	nite	4 Other	ole plug			
		_: 1 Nea		2 Cement	grout	3 Bento	nite	4 Other	ole plug			
Grout Inter	vals: From	_: 1 Nea	t cement	2 Cement	grout	3 Bento	onite 40	4 Other	ole plug		ft.	
Grout Inter What is the	vals: From	.: 1 Nea	t cement	2 Cement (grout	3 Bento	onite 40 10 Live	4 Other	ole plug	ft. to	ft.	
Grout Inter What is the 1 Sep	vals: From nearest sou	.: 1 Nea	t cementft. to	2 Cement () ft., Fror	grout n50	3 Bento	nite 40 10 Live 11 Fue	4 Otherft., From estock pens	ole plug 14 15	ft. to	water well	
Grout Inter What is the 1 Sep 2 Sew	vals: From e nearest sou tic tank ver lines	.: 1 Nea 20 rce of possible 4 Later	t cementft. to(contamination: ral lines s pool	2 Cement () ft., Fror 7 8	grout n50	3 Bento	10 Live 11 Fue 12 Fer	4 Otherft., From estock pens	14 15 16	ft. to Abandoned Oil well/Gas	water well	
Grout Inter What is the 1 Sep 2 Sew	vals: From e nearest sou tic tank ver lines ertight sewe	.: 1 Nea 20 urce of possible 4 Later 5 Cess	t cementft. to(contamination: ral lines s pool	2 Cement () ft., Fror 7 8	grout n50 Pit privy Sewage lagoo	3 Bento	10 Live 11 Fue 12 Fer 13 Inse	4 Otherft., From estock pens el storage tilizer storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat	vals: From e nearest sou tic tank ver lines ertight sewe	.: 1 Nea 20 urce of possible 4 Later 5 Cess	it cementft. tof. contamination: ral lines s pool page pit	2 Cement () ft., Fror 7 8 9	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse	4 Otherft., From estock pens el storage tilizer storage ecticide storage	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	vals: From e nearest soutic tank ver lines ertight sewe om well?	.: 1 Near 20 Irce of possible 4 Later 5 Cess r lines 6 Seep	t cementft. to(contamination: ral lines s pool	2 Cement () ft., Fror 7 8 9	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse	4 Otherft., From estock pens el storage tilizer storage ecticide storage any feet?	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	vals: From e nearest sou tic tank ver lines ertight sewe om well? TO	.: 1 Near 20	t cementft. to	2 Cement () ft., Fror 7 8 9	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15	vals: From nearest sou tic tank ver lines ertight sewe om well? TO 15 28	.: 1 Nea 20	t cementft. to	2 Cement () ft., Fror 7 8 9	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse	4 Otherft., From estock pens el storage tilizer storage ecticide storage any feet?	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28	vals: From a nearest sou tic tank ver lines ertight sewe om well? TO 15 28 40	.: 1 Near 20	t cementft. to	2 Cement () ft., Fror 7 8 9	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55	.: 1 Near 20	t cementft. to	2 Cement () ft., Fror 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115	.: 1 Near 20	t cementft. to	2 Cement () ft., Fror 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189	Li 1 Near 20	t cementft. to	2 Cement (2) ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190	Li 1 Nea 20	t cementft. to	2 Cement (2) ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento ft. to on ROM	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200	Li 1 Near 20	t cementft. to	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189 190 200 204	: 1 Near 20	t cementft. to	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 555 115 189 190 200 204	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189 190 200 204 216	: 1 Near 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189 190 200 204 216 221	: 1 Near 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200 204 216 221 229	Li 1 Nea 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle sha sandrock mix	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189 190 200 204 216 221	: 1 Near 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle sha sandrock mix	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inten What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221 229 233	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200 204 216 221 229	Li 1 Nea 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle sha sandrock mix	2 Cement (2)ft., From 7 8 9 LOG	grout n50 Pit privy Sewage lagoo Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse How m TO 276	4 Other	14 15 16	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221 229 233	vals: From a nearest soutic tank ver lines ertight sewer om well? TO 15 28 40 55 115 189 190 200 204 216 221 229 233 265	: 1 Near 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix	2 Cement ()ft., From 7 8 9 LOG mi xed le xed	prout n50 Pit privy Sewage lagoo Feedyard F	3 Bento ft. to on 265 276	10 Live 11 Fue 12 Fer 13 Ins How m TO 276 280	4 Other	14 15 16 N	Abandoned Oil well/Gas Other (speci	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221 229 233 7 CONTR	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200 204 216 221 229 233 265	: 1 Near 20	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix sandrock mix	2 Cement (2)	grout n50 Pit privy Sewage lagoor Feedyard Final Prive Final P	3 Bento ft. to on 265 276	10 Live 11 Fue 12 Fer 13 Ins How m TO 276 280	4 Other	14 15 16 N	nder my juris	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221 229 233 7 CONTR	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200 204 216 221 229 233 265 ACTOR'S O	Clay Sand & g Shale & Clay Clay Clay Sand & g Clay Clay Clay Clay Clay Clay Clay Clay	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix sandrock mix candrock mix	2 Cement (2)	grout n50 Pit privy Sewage lagoor Feedyard Final Prive Final P	3 Bento ft. to on 265 276	10 Live 11 Fue 12 Fer 13 Ins How m TO 276 280	4 Other	14 15 16 N	nder my juris	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 555 115 189 190 200 204 216 221 229 233 7 CONTR completed of Water Well	vals: From a nearest soutic tank ver lines ertight sewer om well? TO	Clay Sand & g Shale & Clay Clay Clay Shale & Clay Clay Clay Clay Clay Clay Clay Clay	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix sandrock mix sandrock mix	2 Cement (2)	grout n50 Pit privy Sewage lagoor Feedyard Final Prive Final P	3 Bento ft. to on 265 276	10 Live 11 Fue 12 Fer 13 Ins How m TO 276 280	4 Other	14 15 16 No PLUGGING I	nder my juris	water well well fy below)	
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 15 28 40 55 115 189 190 200 204 216 221 229 233 7 CONTR completed of Water Well under the b	vals: From a nearest soutic tank ver lines ertight sewe om well? TO 15 28 40 55 115 189 190 200 204 216 221 229 233 265 ACTOR'S Of (mo/day/y) Contractor's usiness name	Clay Sand & g Shale & Clay Clay Clay Sand & g Shale & Clay Clay Clay Clay Clay Clay Clay Sandrock Clay	contamination: ral lines s pool page pit LITHOLOGIC gravel limestone r Brittle shall sandrock mix sandrock mix candrock mix	2 Cement (2)	prout n50 Pit privy Sewage lagoor Feedyard Final Prive Final P	3 Bento ft. to on	10 Live 11 Fue 12 Fer 13 Ins How m TO 276 280	4 Other	14 15 16 N PLUGGING I (3) plugged uithe best of my (yr)	nder my juris	sdiction and was	