	<u> </u>	·	WAT	ER WELL RECORD	Form WWC-	5 KSA 82a	ı-1212	PAGI	E 1 of 2	
<del></del>		TER WELL:	Fraction		Se	ection Number	Township No		Range N	Number
County:					NW 1/4	8	т 8	S	R 39	<b>Æ</b> ∕W
1			wn or city street of Goodland	address of well if loca	ited within city r					1
T	R WELL OW			City of Goodla	and					
<b></b>	Address, Box			204 W. 11th			Poard of A	arioulture. C	Division of Wat	Perouroes
l '	e, ZIP Code	· # ·		Goodland, KS	67735		Application	griculture, D Number:		
3 LOCATI	E WELL'S LO	OCATION WITH	DEPTH OF	COMPLETED WELL.	354	# FLEVA	TION:unkn			
AN "X"	'IN SECTION	N BOX:	Deoth(s) Groun	ndwater Encountered	1 136	11. <u></u> 	)	ft. 3.		.ft.
اء [	x !	· · · · ·	WELL'S STATIO	IC WATER LEVEL	136 . ft.	below land sur	face measured on	mo/day/yr	10/17	7/86
	I NW	- NE	Pun	mp test data: Well wa	ater was . 20	8 ft. a:	<sub>ifter</sub>	hours pur	mping 200-6	500 gpm
	   	I NE	Est. Yield 600	) gpm: Well wa	ater was	ft. a	fter	hours pur	mping	gpm
w -		E	Bore Hole Diam	meter28in. t	to 354.		and	in.	to	
¥ "	!	· !   · '	1	TO BE USED AS:	5 Public wat		8 Air conditioning		njection well	[ ]
[  -	sw	SE	1 Domestic				9 Dewatering			below)
II j	! !	!!!	2 Irrigation			-	10 Observation we			1 (
<u> </u>		·	Was a chemical	al/bacteriological sample 10/27/86		•				nple was sub-
5 TYPE C	OF RIANK (	CASING USED:	Miπea	5 Wrought iron			ter Well Disinfected CASING JOI			
1 St		Jasing Used: 3 RMP (SI	: <b>!</b> !	6 Asbestos-Cemen			CASING JOI N)		ed X	·
2 PV	VC	4 ABS	•	7 Fiberglass				Threa	ded	
Blank casi	ing diameter	16	.in. to . 228	ft., Dia . 1.0.	in. to	o253‡	ft., Dia 1.6 🕆	294 <del>1</del> 1i	n. to .16"-3	32934 ft.
Casing he	ight above la	and surface	. 48	in., weight62.	6	lbs./	ft. Wall thickness of	or gauge No	3.75	
TYPE OF	SCREEN O	R PERFORATIO			7 P	VC	10 Asb	estos-cemer	nt	
1 Sto		3 Stainless	<del></del>	5 Fiberglass		MP (SR)				· · · · · · ·
2 Br		4 Galvaniz		6 Concrete tile	9 AI			e used (ope		
		RATION OPENIN			uzed wrapped		8 Saw cut		11 None (ope	en hole)
1	ontinuous slo		Mill slot (ev punched		e wrapped	*	<ul><li>9 Drilled holes</li><li>10 Other (specify</li></ul>	. 060 H	matan Sc	
1	ouvered shutt -PERFORATE	ier 4 Ki ED INTERVALS:	Key punched	7 Tore 2.28 ft. to	ch cut	, 1	10 Otner (specify	) • ٧٠,٠٠	PP. MUJBUC 20	721 4
JOILE	FERFORE	41 J. HWILE LIVE	F	11 10	748*	ft From	/ <b>ว</b> ่า#	ft to	- 41	/ · ~ ,
<b>!</b>										
	3RAVEL PA	CK INTERVALS:	From	$2.9.4\frac{1}{2}$ ft. to	3143/	4 ft., Fror	m 329 . 3/4	ft. to	5 35	5.Q ft.
	Annu1a	CK INTERVALS: r Fill	From: From	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3143/ 354 190	4ft., Fron ft., Fron ft., Fron	m329 . 3./.4 m	ft. to ft. to ft. to	335 3	5.Qft. ft. ft.
	Annu1a	CK INTERVALS: r Fill	From: From	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3143/ 354 190	4ft., Fron ft., Fron ft., Fron	m329 . 3./.4 m	ft. to ft. to ft. to	335 3	5.Qft. ft. ft.
6 GROUT	Annula T MATERIAL ervals: From	CK INTERVALS: r Fill A) 1 Neat of	From From cement tt. to	$2.9.4\frac{1}{2}$ ft. to $1.9.4$ ft. to	3143/ 354 190	4ft., From ft., From ft., From ft., From onite to 194	m	ft. to ft. to	. ft. to . 19	5.0ft. ft. ft. 
6 GROUT Grout Intel What is th	Annula T MATERIAL ervals: From ne nearest so	CK INTERVALS: r Fill A) 1 Neat of the control of th	From From  cement ft. to	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From A	3143/ 354 190	4ft., From tt., From	m	ft. to ft. to ft. to	5	5.0ft. ft. ft. 
6 GROUT Grout Inter What is th	Annula T MATERIAL Prvals: From the nearest so eptic tank	CK INTERVALS: r Fill A) 1 Neat of m. A) 0 curce of possible 4 Later	From From  cement ft. to20 contamination: real lines	$294\frac{1}{2}$	314. 3/4 354 190 B) 3 Berit 192. ft.	4ft., Froi ft., Froi onite to	m	ft. to ft. to ft. to ft. to ft. to	ft. to 19 pandoned wate	5.0ft. ft. ft.  9.2ft. er well
6 GROUT Grout Inter What is th 1 Se 2 Se	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines	CK INTERVALS: r Fill A) 1 Neat of m. A) 0 Durce of possible 4 Later 5 Cess	From From  cement ft. to20 contamination: ral lines s pool	294½	314. 3/4 354 190 B) 3 Berit 192. ft.	4	m	ft. to ft. to ft. to ft. to 190 14 Ab 15 Oil	off. to	5.0ft. ft. ft.  9.2ft. er well II
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew	CK INTERVALS: r F111 : A) 1 Neat of m. A) 0  Durce of possible 4 Later 5 Cess rer lines 6 Seep	From From  cement ft. to20 contamination: ral lines s pool	$294\frac{1}{2}$	314. 3/4 354 190 B) 3 Berit 192. ft.	4	m	ft. to ft. to ft. to ft. to ft. to 190 14 Ab 15 Oil	tt. to	5.0ft. ft. ft.  9.2ft. er well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines	CK INTERVALS: r Fill A) 1 Neat of m. A) 0 Durce of possible 4 Later 5 Cess	From From  cement ft. to20 contamination: ral lines s pool	294½ ft. to 194 ft. to 20	314. 3/4 354 190 B) 3 Berit 192. ft.	4	m	ft. to ft. to ft. to 190 14 Ab 15 Oi 16 Ot	ft. to 1.9  pandoned wate I well/Gas well ther (specify be	50ft. ft. ft. 92ft. er well ll lelow)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wo Direction f FROM	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew from well?	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess rer lines 6 Seep south Topsoil,	From From  cement ft. to20 contamination: ral lines s pool page pit  LITHOLOGIO clay	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192 ft.	4	m	ft. to ft. to ft. to 190 14 Ab 15 Oi 16 Ot  OX. 300  LITHOLOGI	of cemen	50 ft. ft. ft. 92 ft. er well ll selow) REEK
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0	Annu1a T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew from well? TO 35 47	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess rer lines 6 Seep south Topsoil,	From From  cement ft. to20 contamination: ral lines s pool page pit  LITHOLOGIO clay	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192 ft.	4ft., Froi ft., Froi onite 4 to. 194 10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO 207 221	m	ft. to ft. to ft. to ft. to 190 14 Ab 15 Oi 16 Ot  Ox. 300 LITHOLOGI /streak	tt. to 1.9  pandoned wate I well/Gas well ther (specify be	50 ft. ft. ft. 92 ft. er well ll selow) REEK
GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35	Annu1a T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well?  TO  35  47  64	CK INTERVALS: r Fill A) 1 Neat of Market A   Durce of possible 4 Later 5 Cess rer lines 6 Seep south Topsoil, White,tan Fine—mark.	From From From  From  cement ft. to20 contamination: ral lines s pool page pit  LITHOLOGIC clay clayw/cal gravel,st	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon //FROM / 202 207 ay 221	4ft., Froi ft., Froi nonite 4 to. 194 10 Lives 11 Fuel 12 Fertili 13 Insec How mar TO 207 221 223	m329.3/4 m  Other  tock pens storage izer storage sticide storage ny feet? appr  Fine grave1 Red-brown c Clay/fine-m	ft. to ft. to ft. to ft. to 14 Ab 15 Oi 16 Ot  OX. 300  LITHOLOGI /streak lay/str ed strk	ft. to 19  andoned wate l well/Gas well ther (specify be	50ft. ft. ft. 92ft. er well ll eelow) REEK
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 35 47 64	Annu1a T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew from well?  TO 35 47 64 72	CK INTERVALS: r Fill A) 1 Neat of m. A) 0 Durce of possible 4 Later 5 Cess ver lines 6 Seep south Topsoil, White,tan Fine 50	From From From  From  cement  ft. to 20  contamination:  ral lines s pool page pit  LITHOLOGIO clay  clayw/cal gravel,st  cl & tan cl	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192. ft. agoon //FROM / 202 207 ay 221	4	m	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot  Ox. 300  LITHOLOGI /streak lay/str ed strk: avel/br	ft. to 19  andoned wate l well/Gas well ther (specify be	50ft. ft. ft. 92ft. er well ll eelow) REEK
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 35 47 64 72	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well? TO 35 47 64 72 81	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess rer lines 6 Seep south Topsoil, White,tan Fine_med. Fine grave Fine_med	From From From  From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay n clayw/cal gravel, st el & tan cl gravel	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG Liche streaks reak rock, cla	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon // FROM / 202 207 ay 221 223 227	4ft., Froi ft., Froi ft., Froi ft., Froi ft., Froi 194 to. 10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO 207 221 223 227 237	m329.3/4 m	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot Ox. 300 LITHOLOGI /streak lay/stri ed strk: ave1/bri grave1	tt. to	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand grave1
GROUT Grout Intel What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81	Annu1a T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well? TO 35 47 64 72 81 98	CK INTERVALS: r Fill A) 1 Neat of Market A   Durce of possible 4 Later 5 Cess For lines 6 Seep south  Topsoil, White,tan Fine med Fine grave Fine med Tan,white	From From From  From  cement ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay clayw/cal gravel,st el & tan cl gravel clay w/st	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG  Liche streaks reak rock, cla Lay/strks 65	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon // FROM / 202 207 ay 221 223 227 237	4ft., Froint., F	m329.3/4 m  m Other ft., From B tock pens storage izer storage ticide storage ny feet? appr  Fine gravel Red-brown c Clay/fine-m Fine-Med gr Med-Coarse Tan clay/st	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oi 16 Ot  OX. 300 LITHOLOGI /streak lay/strl ed strk: avel/bri gravel rks hare	tt. to	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand grave1
GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew from well? TO 35 47 64 72 81 98 105	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess For lines 6 Seep south Topsoil, White,tan Fine med Tan,white Coarse sa	From Fr	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From A 7 Pit privy 8 Sewage la 9 Feedyard CLOG Liche streaks Treak rock, cla Lay/strks 6 65 Crks limestone clay streaks	314. 3/4 354. 190 B) 3 Bent 192. ft. Aggoon  //FROM / 202 / 207 ay 221 / 223 / 227 / 237 / 240	4ft., Froi ft., Froi ft., Froi ft., Froi 194 fto. 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai TO 207 221 223 227 237 240 242	m329.3/4 m	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oi 16 Ot  OX. 300 LITHOLOGI /streak lay/stri ed strk: avel/bri gravel rks hare nd	tt. to 1.9 candoned water (specify be	50ft. ft. ft. 92ft. er well ll selow) REEK arted sand grave1 treaks
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 35 47 64 72 81 98 105	Annula T MATERIAL Privals: From the nearest so eptic tank Rewer lines Vatertight sew From well? TO 35 47 64 72 81 98 105 154	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess ver lines 6 Seep south Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c	From From From From From From From Cement It to 20 Contamination: It lines Spool Page pit  LITHOLOGIC Clay I clayw/cal gravel, st el & tan cl gravel el & tan cl gravel el clay w/st and w/thin clay & clay	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon //FROM / 202 / 207 ay 221 1 223 227 237 240 one 242	4ft., Froi ft., Froi ft., Froi ft., Froi ft., Froi 194 fto. 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai TO 207 221 223 227 237 240 242 248	m329.3/4 m	ft. to ft	tt. to 1.9  condoned water well/Gas well well/Gas well well/Gas well condoned water condoned	50ft. ft. ft. 92ft. er well ll selow) REEK arted sand grave1 treaks ed sand
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35 47 64 72 81 98 105 154	Annula T MATERIAL Prvals: From the nearest so eptic tank Every lines From well?  TO  35  47  64  72  81  98  105  154  158	CK INTERVALS: r Fill A) 1 Neat of m. A) 0 Durce of possible 4 Later 5 Cess ver lines 6 Seep south Topsoil, White,tan Fine_med. Fine grave Fine-med Tan,white Coarse sa Wht,tan c Fine-med.	From From From From From  cement .ft. to 20 .contamination: ral lines s pool page pit  LITHOLOGIC clay .clayw/cal .grave1,st el & tan cl grave1 e clay w/st and w/thin clay & clay .gravelw/s .gravelw/s	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192. ft. agoon //FROM / 202 / 207 ay 221 223 227 223 227 240 one 242 ay 248	4ft., Froi ft., Froi	m329.3/4 m  Other  ft., From B tock pens storage izer storage ricide storage ricide storage ry feet? appr  Fine gravel Red-brown c Clay/fine-m Fine-Med gr Med-Coarse Tan clay/st Cemented sa Clay/strks Fine-med. g	ft. to ft	tt. to 19 candoned wate l well/Gas well ther (specify be	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand grave1 treaks ed sand ed sand y & Sand
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35 47 64 72 81 98 105 154 158	Annula T MATERIAL Prvals: From the nearest so eptic tank Every lines From well?  TO  35  47  64  72  81  98  105  154  158  166	CK INTERVALS: r Fill A) 1 Neat of Mark A) 0 Durce of possible 4 Later 5 Cess ver lines 6 Seep south Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine_med. Wht clay	From From From From From  From From  Cement It. to 20 Contamination: Oral lines Spool Page pit  LITHOLOGIO Clay In Clayw/cal Grave1, st Clay w/st	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192. ft. agoon //FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259	4ft., Froint., F	m329.3/4 m	ft. to ft	tt. to	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand gravel treaks ed sand ed sand ed sand gravel
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 35 47 64 72 81 98 105 154 158 166	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well? TO 35 47 64 72 81 98 105 154 158 166 180	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess For lines 6 Seep south  Topsoil, White,tan Fine_med. Fine grave Fine-med Tan,white Coarse sa Wht,tan c Fine-med. Wht clay Fine-med	From From From From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay n clayw/cal gravel, st el & tan cl gravel e clay w/st and w/thin clay & clay gravelw/s w/strks fi gravel str	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks Clay/strks Clay/strks Clay streaks y stone, limest ctay streaks y stone, limest ctay strks ctay streaks y stone, limest ctay strks ctay streaks y stone, limest ctay strks white cla	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon // FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259 clay261	4ft., Froint., F	m	ft. to ft	tt to . 19 pandoned wate I well/Gas well ther (specify bo	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand grave1 treaks ed sand ed sand y & Sand grave1 hite clay
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well? TO 35 47 64 72 81 98 105 154 158 166 180 185	CK INTERVALS: r Fill A) 1 Neat of Mark A) 0 Durce of possible 4 Later 5 Cess For lines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine_med Wht clay Fine_med brn sandy	From From From  From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIO clay clayw/cal gravel,st el & tan cl gravel e clay w/st and w/thin clay & clay y/strks fi gravel str y clay w/st	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG  Liche streaks reak rock, cla Lay/strks 65  crks limestone clay streaks 7 stone, limest strks white cla line gravel cks cmtd sand, crks cmtd sand, crks cmtd sand	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon // FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259 clay261 272	4ft., Froint., F	m329.3/4 m	ft. to ft	tt to	50ft. ft. ft. 92ft. er well li selow) REEK ated sand gravel treaks ed sand ed sand gravel hite clay grvl @ 28
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines /atertight sew from well? TO 35 47 64 72 81 98 105 154 158 166 180 185 195	CK INTERVALS: r Fill A) 1 Neat of Market A   Compared of possible 4 Later 5 Cess for lines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine-med. Wht clay Fine_med brn sandy Fine grvl	From From From From From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay .clayw/cal gravel,st el & tan cl gravel e clay w/st and w/thin clay & clay gravelw/s w/strks fi gravel str y clay w/st w/clay st	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks 6 65  Crks limestone clay streaks 7 stone, limest 8 strks white cla line gravel cks cmtd sand crks cmtd sand crks/cemented	314. 3/4 354	4ft., Froi ft., Froi ft., Froi ft., Froi ft., Froi 194 fto. 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai TO 207 221 223 227 237 240 242 248 259 261 272 288 293	m329.3/4 m	ft. to ft	tt. to 19 pandoned wate I well/Gas well ther (specify be	50ft. ft. ft. 92ft. er well ll selow) REEK ated sand gravel treaks ed sand ed sand gravel hite clay grv1 @ 28 ay streak
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180	Annula T MATERIAL ervals: From the nearest so eptic tank ewer lines //atertight sew from well? TO 35 47 64 72 81 98 105 154 158 166 180 185	CK INTERVALS: r Fill A) 1 Neat of Market A   A	From From From From From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay clayw/cal gravel,st el & tan cl gravel el clay w/st and w/thin clay & clay gravelw/s w/strks fi gravel str y clay w/st w/clay st brown clay	294½ ft. to 194 ft. to 20	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon // FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259 clay261 272	4ft., Froi ft., Froi ft., Froi ft., Froi ft., Froi 194 fto. 10 Lives 11 Fuel: 12 Fertili 13 Insec How mai TO 207 221 223 227 237 240 242 248 259 261 272 288 293	m329.3/4 m	ft. to ft	tt. to 19 candoned wate well/Gas well ther (specify be	50ftft. ftft. ftft. er well ll selow) REEK atted sand grave1 treaks ed sand ed sand grave1 hite clay grv1 @ 28 ay streak sand &
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185 195 200	Annula T MATERIAL Prvals: From the nearest so eptic tank Every lines From well?  TO  35  47  64  72  81  98  105  154  158  166  180  185  195  200  202	CK INTERVALS: r Fill A) 1 Neat on A) 0 Durce of possible 4 Later 5 Cess rer lines 6 Seep south Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine-med Wht clay Fine-med brn sandy Fine grvl Reddish - ""-w/	From From From From From  cement If to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay clayw/cal grave1,st el & tan cl grave1 e clay w/st and w/thin clay & clay gravelw/s w/strks fi gravel str y clay w/st w/clay st brown cla strks fine	294½ ft. to 194 ft. to 20	314. 3/4 354	4ft., Froi ft., Froi ft., Froi ft., Froi ft., Froi 194 fto	m329.3/4 m  Other  ft., From B tock pens storage izer storage ricide stor	ft. to ft	ft. to 19 candoned water (specify because of cement as gravel n clay step d cement at the clay ks f-med. sand & whay/fine sythin clay cemented cont.NEX	50ftft. ftft. ftft. efft. er well ll eelow) REEK ated sand grave1 treaks ed sand ed sand ed sand ed sand grave1 hite clay grv1 @ 28 ay streak sand & XT PAGE)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185 195 200 7 CONTI	Annula T MATERIAL Prvals: From the nearest so eptic tank ewer lines vatertight sew from well?  TO 35 47 64 72 81 98 105 154 158 166 180 185 195 200 202  RACTOR'S C	CK INTERVALS: r Fill A) 1 Neat of M. A) 0 Durce of possible 4 Later 5 Cess For lines 6 Seep south  Topsoil, White,tan Fine-med Tan,white Coarse sa Wht,tan c Fine-med Wht clay Fine-med brn sandy Fine grvl Reddish - " "-w/ OR LANDOWNE	From From From From  cement .ft. to 20 contamination: ral lines s pool page pit  LITHOLOGIC clay clayw/cal gravel, st el & tan cl gravel clay w/st and w/thin clay & clay w/strks fi gravel str y clay w/st w/clay st brown cla strks fine create str y clay st brown cla strks fine create str y clay st	294½ ft. to 194 ft. to 20	314. 3/4 354	4ft., From tt., From tt., From tt., From tt., From 194 to10 Lives 11 Fuel 12 Fertili 13 Insect How mai TO 207 221 223 227 237 240 242 248 259 261 272 288 293 296	m	ft. to ft	tt to 19 condoned water l well/Gas well ther (specify be	50ftft. ftft. ftft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185 195 200 7 CONTE	Annula T MATERIAL Prvals: From the nearest so eptic tank Retertight sewer lines From well? From wel	CK INTERVALS: r Fill A) 1 Neat of Mark A) 0 Durce of possible 4 Later 5 Cess For lines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine-med Tan,white Coarse sa Wht,tan c	From Fro	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks de 65  crks limestone clay streaks 7 stone, limest strks white cla line gravel crks cmtd sand crks cmtd sand crks/cemented	314. 3/4 354. 190 B) 3 Bent 192 ft. agoon //FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259 clay261 272 sand288 293 was (1) constr	4ft., From tt., From tt., From tt., From tt., From 194 to10 Lives 11 Fuel 12 Fertili 13 Insect How mai TO 207 221 223 227 237 240 242 248 259 261 272 288 293 296  ucted, (2) recognand this recognance in the second in	m	ft. to ft	tt to 19 pandoned wate I well/Gas wel ther (specify be	50ftft. ftft. ftft. ft.
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185 195 200 7 CONTI	Annula T MATERIAL Prvals: From the nearest so eptic tank entertight sew from well?  TO 35  47  64  72  81  98  105  154  158  166  180  185  195  200  202  RACTOR'S Contractor's business na	CK INTERVALS: r Fill A) 1 Neat of M. A) 0 Durce of possible 4 Later 5 Cess Fines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c Fine-med Tan,white Coarse sa Clark	From	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From A  7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks 65  Crks limestone clay streaks 7 stone, limest 8 trks white cla Line gravel Cks cmtd sand Crks c	314. 3/4. 3/4. 354. 190 B) 3 Bent 192 ft.  agoon  //FROM / 202 207 ay 221 223 227 237 240 one 242 ay 248 259 c1ay261 272 sand288 293 was (1) constr	4ft., From tt., From	m	ft. to ft	tt. to 19 condoned water well/Gas well well/Gas well well/Gas well conficted conficted since g signavel n clay st d cemente trks clay ks f-med sand & wh ay/fine g /thin cla cemented conficted	50ft. ft. ft. ft. 92ft. er well li lelow) REEK hted sand grave1 treaks ed sand y & Smtd grave1 hite clay grv1 @ 28 ay streak sand & XT PAGE) tion and was belief. Kansas
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wit Direction f FROM 0 35 47 64 72 81 98 105 154 158 166 180 185 195 200 7 CONTI completed Water Wei under the INSTRUC	Annula T MATERIAL Prvals: From the nearest so eptic tank ewer lines from well?  TO 35 47 64 72 81 98 105 154 158 166 180 185 195 200 202 RACTOR'S (don (mo/day/ell Contractor's business na CTIONS: Use to the contractor's contractor'	CK INTERVALS: r Fill A) 1 Neat of M. A) 0 Durce of possible 4 Later 5 Cess Fer lines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c	From From.	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From A  7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks 65  Crks limestone clay streaks 7 stone, limest Strks white cla Line gravel Clay streaks 8 stone, limest Clay streaks 9 stone, limest Clay streaks 9 stone, limest Clay strks white cla Clay streaks 9 stone, limest Clay streaks 9 stone, limest Clay streaks 10 strks white cla Clay streaks 10 strks white clay 10 strks cmtd sand 10 strks cmtd san	314. 3/4. 354. 190 B) 3 Bent 192 ft.  agoon  FROM 202 207 227 223 227 223 227 240 one 242 ay 248 259 c1ay261 272 sand288 293 was (1) constr	4ft., From ft., From	m	ft. to ft	tt. to 1.9 condoned water is well/Gas well ther (specify become is gravel in clay store content to trks clay ks f-med sand & whay/fine gravel content cont	50ftft. ftft. ftft. ft.
6 GROUT Grout Inter What is th     1 Se     2 Se     3 W/ Direction f FROM     0     35     47     64     72     81     98     105     154     158     166     180     185     195     200     7 CONTI completed Water We under the INSTRUC Department	Annula T MATERIAL Prvals: From the nearest so eptic tank ewer lines from well?  TO 35 47 64 72 81 98 105 154 158 166 180 185 195 200 202 RACTOR'S (don (mo/day/ell Contractor's business na CTIONS: Use to the nearest so eptic tank ever a feet of Health ar	CK INTERVALS: r Fill A) 1 Neat of M. A) 0 Durce of possible 4 Later 5 Cess Fer lines 6 Seep south  Topsoil, White,tan Fine_med Tan,white Coarse sa Wht,tan c	From	294½ ft. to 194 ft. to 20 ft. to 2 Cement grout ft., From A  7 Pit privy 8 Sewage la 9 Feedyard  CLOG  Liche streaks reak rock, cla Lay/strks 65  Crks limestone clay streaks 7 stone, limest 8 trks white cla Line gravel Cks cmtd sand Crks c	314. 3/4. 354. 190 B) 3 Bent 192 ft.  agoon  FROM 202 207 227 223 227 223 227 240 one 242 ay 248 259 c1ay261 272 sand288 293 was (1) constr	4ft., From ft., From	m	ft. to ft	tt. to 1.9 condoned water is well/Gas well ther (specify become is gravel in clay store content to trks clay ks f-med sand & whay/fine gravel content cont	50ft. ft. ft. ft.  92ft. er well ll selow) REEK ated sand gravel treaks ed sand gravel hite clay grvl @ 28 ay streak sand & XT PAGE) tion and was selief. Kansas

`	· · · · ·	3		WELL RECORD F	orm WWC-5	5 KSA 82	2a-1212 -	PAGE Z O	1 4	
<b>-</b>	ON OF WAT	ER WELL:	Fraction			ction Numbe	r Township	Number	Range Number	
County:	mal altum = 1 =	from popular town	1/4	<u> </u>	1/4		<u>†</u> T	S	R E/W	
Jistance a	na airection	from nearest town o	r city street add	dress of well if located	within city?					
,	R WELL OW	OLI	TY OF GOOD	LAND						
	Address, Bo		lasta Isa	Compianio	`				Division of Water Resource	
	, ZIP Code			Continued .				ion Number:		
LOCATE	E WELL'S LO IN SECTION	OCATION WITH	DEPTH OF CO	MPLETED WELL		ft. ELEV	ATION:			
	11 0201101	De	pth(s) Groundw	ater Encountered 1.		ft.	2	ft. 3.		
ī [	!	WE	ELL'S STATIC V	WATER LEVEL	ft. b	elow land s	urface measured	on mo/day/yr		
	- NW	NE	Pump	test data: Well water	was	ft.	after	hours pur	mping gpm	
<b>i</b> [	1	Est	. Yield	gpm: Well water	was	ft.	after	hours pur	mping gpm	
<sub>┋</sub> ៷├	i,	Boi	re Hole Diamete	erin. to.		ft., andft.				
* w  -	i	I WE	WELL WATER TO BE USED AS: 5 Pu			Public water supply 8 Air conditioning 11 Injection well				
7 l	- sw	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 (	Other (Specify below)	
-	- 3W	3E 1	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation	well	• • • • • • • • • • • • • • • • • • • •	
1 1	i	ı Wa	s a chemical/ba	acteriological sample su	bmitted to D	epartment?	YesNo	; If yes,	mo/day/yr sample was sub	
		mit					ater Well Disinfe		No	
TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	I Clamped	
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement			ow)	Welde	ed ,	
2 PV	C	4 ABS					•		ded	
Blank casir	ng diameter	in.							in. to ft.	
									)	
		R PERFORATION M		,	7 PV			Asbestos-ceme		
1 Ste		3 Stainless ste		5 Fiberglass		MP (SR)			····	
2 Bra	=	4 Galvanized s		6 Concrete tile	9 AB			lone used (ope		
		RATION OPENINGS			d wrapped		8 Saw cut		11 None (open hole)	
	ntinuous slo	•			rapped		9 Drilled hole		11 None (open note)	
	vered shutt			7 Torch						
		, ,				ft Er			o	
	2111 010111								o	
G	RAVEL PA								o	
_			From				om		o ft,	
GROUT	MATERIAL	: 1 Neat ceme		Cement grout	3 Bento	nnite 4	1 Other			
_									. ft. to	
		urce of possible con					stock pens		pandoned water well	
		4 Lateral lin		7 Pit privy			l storage		l well/Gas well	
	wer lines	5 Cess poo		8 Sewage lagor			ilizer storage		ther (specify below)	
		er lines 6 Seepage		9 Feedyard			ecticide storage			
Direction fr	_	or mice o decpage	<b>P</b> ''	o i occyara			any feet?			
FROM	TO	CONT L	ITHOLOGIC L	OG	FROM	TO	arry root:	LITHOLOG	IC LOG	
296				and, very hard			Fine grave		medium strks	
		cemented sa				<b>1</b>			342, plus <b>M</b> a	
301	305 13	Fine gravel	strks sar	dy brown clay				r thin st		
305	30923	Very hard ca	mented es	ind & cemented	348	349 n1	Tan & Lt.			
				med gravel &	349		Black shall	<del></del>	¥	
		a few thin				17			TO STATE A CONTRACT OF THE PARTY OF THE PART	
309	318 17				<b>†</b>					
				l grv1 @ 309'	†	<b>†</b>				
		311', 314''		. BIVI & JUJ	<del> </del>					
318	335 1			own clay/strk						
210	1000	lt. red sha				<del> </del>				
335	22701				†	<u> </u>			<del></del>	
333	33/ <b>04</b>		•	<u>clay w/a few</u>	+					
227	320 🗚	very thin a			1	-				
337	339 <b>64</b>	LL. green &		clay & fine	-	<del> </del>				
1			grave1		1	l	<u> </u>			
CONTR	RACTOR'S	OR LANDOWNER'S	CERTIFICATIO	N: This water well wa	s (1) constru	icted, (2) red	constructed, or (3	) plugged und	er my jurisdiction and wa	
									owledge and belief. Kansa	
Water Wel	Contractor	s License No		This Water We	II Record wa	as completed	on (mo/day/yr)			
	business na					by (sign	ature)			
INSTRUC	TIONS: Use to	pewriter or ball point per	n. PLEASE PRESS	FIRMLY and PRINT clear	ly. Please fill in	blanks, under	ine or circle the corr	ect answers. Sen	d top three copies to Kansas ne: 913-862-9360. Send one	
		ER and retain one for y			won and Fermi	പ്പെട്ട <del>Se</del> ction, T	opera, nansas 6662	-u-rouu, relepno	116. 313-002-3300. Send Offe	