	OF WATER WELL:	Fraction	0	Sec	tion Number			Range Nu	mber
County: Ke		ISW 1/4		E 1/4	14	T 25	s s	R 37	E(W)
	direction from nearest tow		<i>1</i>						
_ / mile	e east + 12 m	ile South	of Hartlai	rd Ks.					
2 WATER WE	ELL OWNER: Brac	1 Fuller		·					
RR#, St. Addre	ress, Box # : R+ #	1, BOX 515				Board of	Agriculture, Div	ision of Water	Resources
City, State, ZIF	Code : Deer	field. KS	67838				n Number:		
I LOCATE WE	ELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	284	ft. ELEVA	ATION:			
- AN "X" IN S	SECTION BOX:	Depth(s) Groundwa	ater Encountered	1	ft.	2	ft. 3		ft.
ī [1	WELL'S STATIC V	VATER LEVEL	.4.7 ft. b	elow land su	rface measured o	n mo/day/yr	10-5-	92
		Pump t	test data: Well wa	ter was	ft. a	after	. hours pum	ping	gpm
N	W NE		. gpm: Well wa						
		Bore Hole Diamete	er /.O in. to	o284	´	and	in. 1		
* w		WELL WATER TO		5 Public wate		8 Air conditioning		jection well	
-	+ i	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering	·	ther (Specify b	elow)
s	SW SE	2 Irrigation	4 Industrial			10 Monitoring we	<i>,</i>	` '	, ,
1		•	cteriological sample				,		
1		mitted	, or		-	ater Well Disinfect		No	
5 TYPE OF B	BLANK CASING USED:		5 Wrought iron	8 Concre				X Clampe	ed be
1 Steel	3 RMP (SF		6 Asbestos-Cement		(specify belo		Welded	· ·	
X PVC	4 ABS		7 Fiberglass		• • •	···, · · · · · · · · · · · · · ·		ed	
Blank casing d	liameter 5								عا _{ال}
-	above land surface		n., weight 20.0			ft. Wall thickness			
	REEN OR PERFORATION		ii, woight Div.	Ж₽V	C = 3	77 Wall 10 As	hestos-cement		
1 Steel	3 Stainless		5 Fiberglass		ID (SD)	27 wall 10 As thickness	her (enecify)		
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	IP (SR) SD	R-17 12 NO	one used (oper		
	PERFORATION OPENIN			·	3	Saw cut		•	, bolo)
1 Continu	-	ill slot		zed wrapped		9 Drilled holes		I1 None (oper	i riole)
				e wrapped					
		ey punched	7 Tord - スパー. ft. to		04 4 -	10 Other (speci	5De	-17	
SCHEEN-PERI	FORATED INTERVALS:	From							π.
		Cuna							
004	VEL DAOK INTERVALO.	From	ft. to .		ft., Fro	m	ft. to.		
GRA	VEL PACK INTERVALS:	From	5 ft. to	142	ft., Fro	om	ft. to. ft. to.		
•		From	5. ft. to	142 284	ft., Fro ft., Fro ft., Fro	m	ft. to ft. to. ft. to		
6 GROUT MA	ATERIAL: 1 Neat of	From	5 ft. to	142 284 X Bento	ft., Fro ft., Fro ft., Fro nițe Chi β54	om	ft. to.		ft. ft.
6 GROUT MA	ATERIAL: 1 Neat of	From 2 From 2 Cement 2 ft. to 25	5 ft. to	142 284 X Bento 142 ft.	ft., Fro ft., Fro ft., Fro nite Chi AS 4	om	ft. to ft. to ft. to	ft. to	
GROUT MA Grout Intervals What is the ne	ATERIAL: 1 Neat of Street Source of possible	From 2 From 2 cement 2 ft. to 25 contamination:	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From	142 284 X Bento 142 ft.	ft., Fro ft., Fro ft., Fro nite Chi β54 10	om	ft. to.	ft. to	
GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: 1 Neat of searest source of possible tank 4 Laters	From 2 From 2 cement 2 ft. to 25 contamination:	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	142 284 X Bento 142 ft. p	ft., Fro ft., Fro ft., Fro nite Chi AS4 to 150 ft. 150 ft. 11 Fuel	Other Com. Other Com. Other Com. Stock pens Storage	ft. to. ft. to. ft. to	ft. to	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cess	From 2 From 2 cement 2 ft. to 25 contamination: real lines	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la	142 284 X Bento 142 ft. p	ft., Fro ft., Fro nite Chi AS 4 6. 150 10 Lives 11 Fuel 12 Ferti	om	ft. to. ft. to. ft. to 14 Aba 15 Oil	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cessight sewer lines 6 Seep	From 2 From 2 cement 2 ft. to 25 contamination: real lines	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	142 284 X Bento 142 ft. p	ft., Fro ft., Fro ft., Fro nite Chi AS 4 10 Lives 11 Fuel 12 Ferti 13 Inser	Other	ft. to. ft. to. ft. to 14 Aba 15 Oil	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well?	From 2 From 2 From 2 Comment 2 The to 25 Contamination: al lines pool page pit	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL: 1 Neat of seriest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well?	From 2 From 2 cement 2 ft. to 25 contamination: real lines	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	142 284 X Bento 142 ft. p	ft., Fro ft., Fro ft., Fro nite Chi AS 4 10 Lives 11 Fuel 12 Ferti 13 Inser	Other	ft. to. ft. to. ft. to 14 Aba 15 Oil	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South	From 2 From 2 From 2 Comment 2 If to 25 Contamination: It lines Contamination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South	From 2 From 2 From 2 Comment 2 The to 25 Contamination: al lines pool page pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21	ATERIAL: 1 Neat of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 Fop Soil 20 Coarse 21 brown C 102 black Sh	From 2 Fr	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102	ATERIAL: 1 Neat of series source of possible tank 4 Lateralines 5 Cess ight sewer lines 6 Seep well? South TO 1 top Soi 20 Coarse 21 brown 0 102 black sk	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool page pit LITHOLOGIC LO Sand 4 gr Diay bale sand fon	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM // // // // // // // // // // // // /	ATERIAL: 1 Neat of possible tank 4 Lateralines 5 Cessight sewer lines 6 Seepwell? South TO 1 top Soi 20 Coarse 3 21 brown 0 102 black Shi 122 Dakota 302 gray 36	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool page pit LITHOLOGIC LO Sand + gr Diay hale sand ston	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 /02 /22 /22	ATERIAL: 1 Neat of searest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 for Soi 20 Coarse 21 brown 0 102 black Shi 122 Dakota 202 gray Shi 230 Dakota	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool page pit LITHOLOGIC LO Sand 4 gr Diay bale sand fon	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 230	ATERIAL: 1 Neat of seriest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 Fop Soi 20 Coarse 21 brown 0 102 black shift 122 Dakota 230 Dakota 235 Shale	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool lage pit LITHOLOGIC LO Sand + gr Diay Dale Sand ston ale Sand ston Sand ston	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Ave/	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ft. ft. well
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 202 230 235 252	ATERIAL: 1 Neat of parest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 top Soil 20 Coarse 3 21 brown 0 102 black Sk 122 Dakota 235 Shale 252 Dakota 260 Dakota 260 Dakota	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool lage pit LITHOLOGIC LO Sand + gr Diay Dale Sand ston ale Sand ston Sand ston	ft. to ft. ft. to ft. ft. from 7 Pit privy 8 Sewage la 9 Feedyard OG ave/	142 284 X Bento 142 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ftft. well ow)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 230 2330 2335 252 260	ATERIAL: 1 Neat of parest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 top Soi 20 Coarse 3 21 brown 0 102 black shill 22 Dakota 235 Shale 252 Dakota 362 Shale 562 Shale	From 2 Fr	ft. to 5ft. to 5ft. to 2	284 X Bento 14.2 ft. P	ft., From tt., F	Other	ft. to. ft. to. ft. to. 14 Aba 15 Oil Oth	ft. to	ft. ftft. well ow)
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 230 230 235 252 262 260 262	ATERIAL: 1 Neat of parest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 top Soil 20 Coarse 3 21 brown 0 102 black Sk 122 Dakota 202 gray 3k 230 Dakota 235 Shale 252 Dakota 262 Shale 284 Dakota	From 2 Fr	ft. to 5ft. to 2 50 ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG ave/	J.42. J.84 X. Bento J.4.2. ft. P goon FROM Se. was & constru	ift., From tt.,	Other	ft. to. ft. to. ft. to. ft. to. 14 Aba 15 Oil Ar kar PLUGGING IN	ft. to	n and was
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6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 230 235 252 260 262 262 27 CONTRACT completed on (Water Well Col	ATERIAL: 1 Neat of seriest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 Fop Soi 20 Coarse 21 brown 0 102 black ship 22 Dakota 230 Dakota 230 Dakota 235 Dakota 240 Dakota 262 Shale 284 Dakota 262 Shale 284 Dakota 262 Shale 284 Dakota 262 Shale 2	From 2 Fr	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to Pit privy 8 Sewage la 9 Feedyard Feedyard Fine fine fine fine This Water This Water	J.42. J.84 X. Bento J.4.2. ft. P goon FROM Se. was & constru	tt., From tt., F	Other	ft. to. ft. to. ft. to. ft. to. 14 Aba 15 Oil Ar kar PLUGGING IN	ft. to	n and was
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 20 21 102 122 230 235 252 262 262 262 262 262 262 262 27 CONTRACT completed on (Water Well Counder the busin	ATERIAL: 1 Neat of seriest source of possible tank 4 Laters lines 5 Cess ight sewer lines 6 Seep well? South TO 1 Fop Soi 20 Coarse 21 brown 0 102 black ship 22 Dakota 230 Dakota 230 Dakota 235 Dakota 240 Dakota 262 Shale 284 Dakota 262 Shale 284 Dakota 262 Shale 284 Dakota 262 Shale 2	From 2 From 2 From 2 From 2 Int. to 25 contamination: al lines pool page pit LITHOLOGIC LO I Sand + gr Day Dale Sand stone Sandstone	ft. to 5	J. H.2	tt., From tt., F	Other	plugged under est of my know	ft. to	n and was