		1414	TED MELL DE	CORD	MMO 5 1/0	N 000 1010 ::	NAI-			
1 LOCATION		ER WELL:	Fraction			Section Number	No er Townsh	nip Number	Range N	umber
	GRAHA		SE ½		SE ¼	30	T	6 s	R 23	E//
				address of well if			·			
				miles We	st of Hi	II City	KSØ			
		νA	VE CHENC							_
RR#, St. Addre	Code	: _FR	56 4 IMI EDERICK	((1)	80512		Applica	of Agriculture, D ation Number:		
AN "X" IN SE				COMPLETED WE	EL	150	VATION:			
AN X IN SE	N N			indwater Encount IC WATER LEVE						
			Pı	ımp test data: V	Vell water was .		ft. after	hours pr	umping	gpm
NM	w -	- NE		3.04.0 _{gpm:} v R TO BE USED AS		water supply			umping njection well	gpm
		!	本 为 omesti			water supply		•	Other (Specify be	elow)
W		- E	2 Irrigation	4 Industria	I 7 Domes	tic (lawn & garder	n) 10 Monitorino	g well		
		_ x								
SW	v -	- SE - 🏞		al/bacteriological	sample submitt	ed to Departmen				le was sub-
1			mitted				Water Well Disir	nected? Yes	'	10 XX
5 TYPE OF P	S	ACINIO LICED		- 111		0	0.4014	D LOUNTO O		
5 TYPE OF B	SLAINK CA	ASING USED: 3 RMP (SI		5 Wrought iron 6 Asbestos-Ce		Concrete tile Other (specify bel		3 JOINTS: Glued Weld	d led	
2x RVC		4 ABS `	,	7 Fiberglass				Threa	aded	
Blank casing di	liameter	5	in. to	145 ft	., Dia	in. to	ft	t., Dia	in. to	ft.
Casing height a	above lan	d surface	18	in., weight.						
TYPE OF SCR 1 Steel	REEN OR	PERFORATIO 3 Stainless		5 Fiberglass		求党 C 8 RMP (SR)		Asbestos-CemOther (Specify)		
2 Brass		4 Galvaniz		6 Concrete tile	9	9 ABS		None used (op	,	
SCREEN OR F	PERFORA	ATION OPENIN	NGS ARE:		5 Guazed wra	pped	8 Saw cut		11 None (oper	n hole)
1 Continuo	ous slot		lill slot		6 Wire wrappe	ed .	9 Drilled h			
2 Louvered			ey punched	3.45	7 Torch cut	-		pecify)		
SCREEN-PERI	FORATE	D INTERVALS:	: <u>F</u> rom	1451	ft. to	5 # Fr	am.	ft to		ft
GRA			From		ft to	# Er	om	ft to		f+
	VEL PAC	K INTERVALS	From: : From	100	ft. to ft. to1	ft., Fro	om	ft. to		ft.
	WEL PAC	K INTERVALS		100	ft. to	.85 ft., Fro	omom	ft. to		ft.
6 GROUT M		-	From	100	ft. to	.85 ft., Fro	om om	ft. to ft. to		ft. ft. ft.
	IATERIAL	: 1 Nea	From t cement	100 g	ft. to	ft., From tt., F	omom	ft. to ft. to ft. to		ft. ft. ft.
Grout Intervals:	MATERIAL s: From	: 1 Nea 0	From t cement	2 Cement g	ft. to	### ft., From the ft. to	omom	ft. to		ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals:	IATERIAL s: From arest sou	: 1 Nea 0	t cementft. to30	2 Cement g	rout x		om	ft. to	ft. to Nbandoned wate Dil well/Gas well	ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li	IATERIAL s: From arest sour ank ines	: 1 Nea 0 rce of possible 4 Late 5 Cess	t cementft. to3.0 contamination: ral lines	2 Cement g	rt. to	ft., From tt., F	4 Otherft., From estock pens el storage	ft. to	ft. to	ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	IATERIAL E: From arest soul ank ines ght sewer	: 1 Nea 0 rce of possible 4 Later	t cementft. to3.0 contamination: ral lines	2 Cement g	rout x	ft., From tt., F	4 Other	ft. to ft	ft. to Nbandoned wate Dil well/Gas well	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	IATERIAL E: From arest soul ank ines ght sewer well?	: 1 Nea 0 rce of possible 4 Late 5 Cess	Fromt cementft. to3.0 contamination: ral lines spool page pit	2 Cement g	rout x Pit privy Sewage lagoon Feedyard	ft., From tt., F	4 Otherft., From estock pens el storage	14 A 15 C	ft. to Abandoned wate Dil well/Gas well Other (specify be	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v	ATERIAL E: From arest soul ank ines ght sewer well?	: 1 Nea 0 rce of possible 4 Later 5 Cess lines 6 Seep	t cementft. to30 contamination: ral lines spool page pit	2 Cement g	rt. to	ft., From tt., F	4 Other	ft. to ft	ft. to Abandoned wate Dil well/Gas well Other (specify be	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0	ATERIAL E: From arest sour ank ines ght sewer well? TO	: 1 Nea 0 rce of possible 4 Later 5 Cess lines 6 Seep	t cementft. to30 contamination: ral lines s pool page pit LITHOLOGI	2 Cement g) ft., From 7 F 8 S	rout x Pit privy Sewage lagoon Feedyard	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v	ATERIAL E: From arest soul ank ines ght sewer well?	tree of possible 4 Later 5 Cess lines 6 Seep SURFAC	t cementft. to30 contamination: ral lines spool page pit	2 Cement g	rout x Pit privy Sewage lagoon Feedyard	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60	ATERIAL From arest sour rank ines ght sewer well? TO 10 50 60± 80	to the second se	From	2 Cement g	rout x Pit privy Sewage lagoon Feedyard	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80	ATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80	: 1 Nea 0 rce of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW	From	2 Cement g 2 Cement g 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 100	ATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 100 110	: 1 Nea 0 rce of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W	From	2 Cement g 2 Cement g 100 7 1 8 9 C LOG LAY NE LAY FINE SAN 4ESTONE	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the near 1 Septic to 2 Sewer ii 3 Watertig Direction from v FROM 0 10 50 60 80 100 110	ATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 110	: 1 Nea 0 rce of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W MED TO	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN 4ESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 100 110 140	IATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 140 150	Inveating the second se	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN 4ESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the near 1 Septic to 2 Sewer Ii 3 Watertig Direction from V FROM 0 10 50 60 80 110 110 140 150	IATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 110 140 150	Inveating the second se	From	2 Cement g 2 Cement g 5 ft., From 7 ft 8 S 9 ft C LOG LAY NE LAY FINE SAN MESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 100 110 140 150 180	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 100 110 140 150 180 183	In Nea 0 0 1 1 Nea 1 1 1 Nea	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN MESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 100 110 140 150 180	IATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 110 140 150	Inveating the second se	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN MESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 100 110 140 150 180	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 100 110 140 150 180 183	In Nea 0 0 1 1 Nea 1 1 1 Nea	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN MESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 110 110 140 150 180 183	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 100 110 140 150 180 183	In Nea 0 0 1 1 Nea 1 1 1 Nea	From	2 Cement g 2 Cement g 100 7 F 8 S 9 F C LOG LAY NE LAY FINE SAN MESTONE ELLOW CLA	rout x Pit privy Sewage lagoon Feedyard FRO	ft., From tt., F	4 Other	14 A 15 C 16 C PLUGGING IN	ft. to	ft. ft. ft. ft. ft. ft. ft. ft. ft.
Grout Intervals: What is the near 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 0 10 50 60 80 110 110 110 1150 183	IATERIAL s: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 140 150 183 185	I Nea O Ince of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W MED TO FINE \$ MED SA YELLOW CAPROC	From	2 Cement g 2 Cement g 5 ft., From 7 ft 8 S 9 ft C LOG CAY NE LAY FINE SAN MESTONE ELLOW CLA ND ONE	tt. to	### ### ##############################	4 Other	PLUGGING IN REC OCT (BUREAU	ft. to	ft
Grout Intervals: What is the near 1 Septic to 2 Sewer ii 3 Watertig Direction from v FROM 0 10 50 60 80 110 140 150 180 183	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 140 150 183 185	I Nea O Ince of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W MED TO FINE S MED SA YELLOW CAPROC	From	2 Cement g 2 Cement g 3 ft., From 7 ft 8 S 9 ft C LOG LAY NE LAY FINE SAN 4ESTONE ELLOW CLA ND DNE	r well was (***)	ft., From tt., F	4 Other	### A PLUGGING IN PLUGGING IN PLUGGING IN REC OCT BUREAU (3) plugged und the best of my kn	ft. to	r well con and was elief. Kansas
Grout Intervals: What is the near 1 Septic ta 2 Sewer ii 3 Watertig Direction from v FROM 0 10 50 60 80 100 110 140 150 180 183	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 120 120 120 120 120 120 120 120 12	I Nea O Ince of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W MED TO FINE S MED SA YELLOW CAPROC	From	2 Cement g 2 Cement g 3 ft., From 7 ft 8 S 9 ft C LOG CLOG CLAY VE LAY FINE SAN 4ESTONE ELLOW CLA VD ONE ATION: This wate	r well was (**)	ft., From tt., F	4 Other	### A PLUGGING IN PLUGGING IN PLUGGING IN REC OCT BUREAU (3) plugged und the best of my kn	ft. to	ft
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Grout Intervals: What is the near 1 Septic ta 2 Sewer li 3 Watertig Direction from V FROM 0 10 50 60 80 100 110 140 150 180 183	IATERIAL S: From arest sour ank ines ght sewer well? TO 10 50 60± 80 110 110 150 180 183 185 FOR'S OF mo/day/ye attractor's I less name is: Use typew it, Bureau of	Ince of possible 4 Later 5 Cess lines 6 Seep SURFAC SOFT Y WHITE HARD Y YELLOW HARD W MED TO FINE \$ MED SA YELLOW CAPROC R LANDOWNE ar) incence No of ANDY riter or ball point pe	From	2 Cement g 2 Cement g 3 ft., From 7 ft 8 S 9 ft C LOG CLOG CLAY VE LAY FINE SAN 4ESTONE ELLOW CLA VD ONE ATION: This wate	r well was (1) Y	ft., From tt., F	4 Other	### A PLUGGING IN PLUGGING IN PLUGGING IN REC OCT BUREAU (3) plugged und the best of my kn fyr) 6-1. Send top three copies	to Kansas Department	ft.