to stablishment borrows			VV/P	LIEH MEL	L RECORD	Form WW	U-5 KSA	82a-1212			
1 LOCATION O	ERDI	KEE	Fraction	1/4 <b>N</b>	W 14 N	E 1/4	Section Num	1	nship Nu 34	umber S	Range Number
Distance and dir	rection from	n nearest town	or city stree			ated within cit		//200m		ARE	A
2 WATER WEI	LL OWNE		INDUS				<u> </u>				
RR#, St. Addres		Anna Carlo	0X 2					Вс	oard of A	ariculture. I	Division of Water Resources
City, State, ZIP		: WICH			67201		f.			Number:	
	LL'S LOCA			F COMPLI	ETED WELL.			EVATION:			
Green Company of the	<u> </u>	10	eptn(s) Gro	undwater t	encountered	1	<b>/</b> 1	.ft. 2		ft. 3	l
			VELL'S STA	HC WATE	H LEVEL	<i>7/ /t   11</i> 7. 1	t. below land	surface meas	sured on	mo/day/yr	
NV	V	NE									mping gpm
dtram.											mping gpm
* W	TO SHEET STREET, STREE	enementaries -									. to
2		\	VELL WATE				ater supply		_		Injection well
SV	V V	, SE	1 Domes		3 Feedlot	6 Oil field	water supply	9 Dewate	ering	12	Other (Specify below)
			2 Irrigatio		4 Industrial						
			Vas a chemic	cal/bacterio	ological sampl	le submitted to	Departmen	t? Yes	.No	; If yes	, mo/day/yr sample was sub
do		**************************************	nitted					Water Well D	isinfecte	d? Yes	No A
5 TYPE OF BL	ANK CAS	ING USED:		5 Wr	ought iron	8 Co	ncrete tile	CAS	ING JOI	NTS: Glue	d Clamped
1 Steel		3 RMP (SR)		6 Asl	bestos-Cemer	nt 9 Oth	er (specify t	oelow)		Weld	ed
(2)PVC		4 ABS	,		erglass						aded
Blank casing dia	ameter		1. to	1.O	ft., Dia	in.	to	ft., Di	a		in. to ft.
Casing height al	bove land	surface	0	in., w	eight			lbs./ft. Wall thi	ickness d	or gauge N	o. <i>5611</i> .40
TYPE OF SCRE	EN OR P	ERFORATION	MATERIAL:			19	PVC		10 Asb	estos-ceme	ent
1 Steel		3 Stainless s	steel	5 Fib	erglass	8	RMP (SR)		11 Othe	er (specify)	
2 Brass		4 Galvanized	steel		ncrete tile		ABS			e used (op	
SCREEN OR PI	ERFORAT	ION OPENING	S ARE:		5 Ga	uzed wrappe		8 Saw			11 None (open hole)
1 Continuo	ous slot	(3)Mill	slot			re wrapped		9 Drille			(0)011 1100)
2 Louvered			punched			rch cut				<i>(</i> )	
			paritorioa	F F							
	UMAIPIJI	NTERVALS:	From		ft to		F ft			ft t	o ft
SOLIMATE METER	ORATEDI	NTERVALS:	From					From			o
			From		ft. to		" ft.,	From		ft. t	o
		NTERVALS:	From		ft. to ft. to	!.	" ft., ₹ ft.,	From From		ft. t	oft. oft.
GRAV	EL PACK	INTERVALS:	From From From	9	ft. to ft. to ft. to	!.6	,ft., Zft., ft.,	From		ft. t	o
GRAV	EL PACK ERIAL:	INTERVALS:	From From From ment	2 Cerr	ft. to ft. to ft. to ft. to	// (s) /3)Be	,ft., ft., ft.,	From From From		ft. t	o
GRAVI  GROUT MAT  Grout Intervals:	EL PACK ERIAL: From	1 Neat ce	From From From mentto9	2 Cerr	ft. to ft. to ft. to ft. to	// (s) /3)Be	,ft., ₹ft., ft., entonite t. to	From	From	ft. t	o
GRAVI  GROUT MAT  Grout Intervals:  What is the nea	EL PACK ERIAL: From rest source	1 Neat ce	From From From ment to 9. contamination	2 Cerr	ft. to ft. to ft. to ft. to ft. to ft. to	(3)Be	,ft., ₹ft., ft., entonite t. to	From	From	ft. t ft. t ft. t	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta	EL PACK ERIAL: From rest source	1 Neat cer 1 Neat cer 1 Neat cer 2 of possible co 4 Lateral	From From From ment to ontamination lines	2 Cerr	ft. to	(3)Be	,,	From	From	ft. t	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li	EL PACK  ERIAL: From rest sourceank nes	1 Neat cer 1 Neat cer 1 of possible cor 4 Lateral 5 Cess p	From From From ment to	2 Cerr	ft. to	(3)Be	ft.,  ft.,  ft.,  rhtonite  t. to	From From From 4 Other	From	ft. t ft. t ft. t	o
GRAVI  GROUT MAT  Grout Intervals:  What is the nea  1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest source ank nes ht sewer le	1 Neat cer 1 Neat cer 1 Neat cer 2 of possible co 4 Lateral	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From	ft. t ft. t ft. t	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 1 of possible cor 4 Lateral 5 Cess p	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest source ank nes ht sewer le	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK From rest sourceank nes ht sewer livell?	INTERVALS:  1 Neat cer  1 if the of possible conduction of the possible con	From From ment to contamination lines cool ge pit  LITHOLOG	2 Cerr fi	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	EL PACK From rest sourceank nes ht sewer livell?	1 Neat cer 1 Neat cer 2	From From From ment to	2 Cerr fi	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK  From rest source ank nes tht sewer liveli?	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess pones 6 Seepage  GRAVO  5/LTY	From	2 Cerr fi	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK  From rest source ank nes tht sewer liveli?	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess pones 6 Seepage  GRAVO  5/LTY	From	2 Cerr fi	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK  From rest source ank nes tht sewer liveli?	INTERVALS:  1 Neat cer  1 if the of possible conduction of the possible con	From	2 Cerr fi	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from w  FROM T	EL PACK  From	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess p  ines 6 Seepag  GRAVO  SILTY  SRAVE	From From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  A  A  A  A  A  A  A  A  A  A  A	2 Cerr fi iic Log H AY	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from w  FROM T	EL PACK  From	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess p  ines 6 Seepag  GRAVO  SILTY  SRAVE	From From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  A  A  A  A  A  A  A  A  A  A  A	2 Cerr fi iic Log H AY	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from w  FROM T	EL PACK  From rest source ank nes tht sewer liveli?	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess pones 6 Seepage  GRAVO  5/LTY	From From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  A  A  A  A  A  A  A  A  A  A  A	2 Cerr fi iic Log H AY	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from w  FROM T	EL PACK  From rest source ank nes th sewer liveli?	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess p  ines 6 Seepag  GRAVO  SILTY  SRAVE	From From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  A  A  A  A  A  A  A  A  A  A  A	2 Cerr fi iic Log H AY	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from w  FROM T	EL PACK  From rest source ank nes th sewer liveli?	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess p  ines 6 Seepag  GRAVO  SILTY  SRAVE	From From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  A  A  A  A  A  A  A  A  A  A  A	2 Cerr fi iic Log H AY	ft. to	(3)Be	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From ft., ivestock pens	From ge	14 A	o
GRAVI  GROUT MAT  Grout Intervals:  What is the nea  1 Septic ta  2 Sewer li  3 Watertig  Direction from w  FROM T	EL PACK  From rest source ank nes tht sewer liveli?  O	INTERVALS:  1 Neat cel  1 I Neat cel  2 Lateral  5 Cess page  3 RAVE  3 LTY  3 RAVE  LIME:	From Fr	2 Cerr ft ::	ft. to	agoon FROM	ft.,  ft.,	From From From	From	14 A 15 C 6 C	o
GRAVI  GROUT MAT  Grout Intervals:  What is the nea  1 Septic ta  2 Sewer li  3 Watertig  Direction from w  FROM T	EL PACK  From rest source ank nes tht sewer liveli?  O	INTERVALS:  1 Neat cel  1 I Neat cel  2 Lateral  5 Cess page  3 RAVE  3 LTY  3 RAVE  LIME:	From Fr	2 Cerr ft ::	ft. to	agoon FROM	ft.,  ft.,	From From From	From	14 A 15 C 6 C	o
GRAVI  GROUT MAT  Grout Intervals:  What is the nea  1 Septic ta  2 Sewer li  3 Watertig  Direction from w  FROM T	EL PACK  From	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess pones 6 Seepace  SILTY  SILTY  SILTY  LANDOWNER'S  1, 3 . 3.	From Fr	2 Cerr in file in Ay Ay ATION: TH	ft. to ft. to ft. to ft. to nent grout ft. from  7 Pit privy 8 Sewage I 9 Feedyard	agoon  FROM  Was (1) con:	ft., ft., ft., ft., ft., ft., ft., ft.,	From	From  ge age PL  A/L  or (3) p to the be	14 A 15 C 6 C	o
GRAVI  GROUT MAT Grout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK  From rest source ank nes tht sewer livell?  OR'S OR no/day/yea tractor's Li	INTERVALS:  1 Neat cel  2	From Fr	2 Cerr in file in Ay Ay ATION: TH	ft. to ft. to ft. to ft. to nent grout ft. from  7 Pit privy 8 Sewage I 9 Feedyard	agoon  FROM  Was (1) con:	entonite t. to	From	From	It. to ft. to ft	o
GRAVI  GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	EL PACK  From	INTERVALS:  1 Neat cel  1 of possible co  4 Lateral  5 Cess pones 6 Seepag  CRAUC  SILTY  SILTY  LIME:  LANDOWNER'S  r) 3. 2. cense No  of Allie	From. From ment to 9 contamination lines cool ge pit  LITHOLOG  A  A  S  CERTIFIC  C  C  C  C  C  C  C  C  C  C  C  C	2 Cerry files and services of the services of	ft. to ft	agoon  FROM  Well Record	intonite t. to	From	From  ge age PL  Or (3) p to the be Sh fina answers S	UGGING I	der my jurisdiction and was owledge and belief. Kansas