	F WATER WELL:	Fraction				Sec	ction Numbe	r Town	ship Num	ber	l Pa	ange Nur	nber
HILY	arney	NW	1/4 NW	1 1/4	NE		4	Т	24	S	R	35	
	rection from nearest tow	n or city stree	et address	of well if	located	within city?		- 4					_=02
rom Dea	rfield, Ks 2	mile We	est, 2	miles	North	and 1	mile We	st					
WATER WEI	LL OWNER: Kent	Landon											
#, St. Addres	ss, Box # :							Boa	ard of Agri	culture, l	Division	of Water	Resourc
, State, ZIP		n, Kansas	s 67860)				App	dication N	umber:			
OCATE WE	LL'S LOCATION WITH	4 DEPTH O	F COMPLI	ETED WE	ELL	420	ft. ELEV	ATION:					
1 Steel 2 PVC nk casing dia sing height al PE OF SCRE 1 Steel 2 Brass REEN OR PI	S ANK CASING USED: 3 RMP (SF 4 ABS ameter	Est. Yield Bore Hole Dia WELL WATE 1 Domes 2 Irrigatio Was a chemic mitted in. to 42 12	75ç ameter R TO BE stic on cal/bacterio 5 Wr 6 Asi 7 Fib	gpm: We 8 USED AS 3 Feedlo 4 Industricological se rought iron bestos-Co perglass ft., Dia eight perglass encrete tile	ell water in. to S: 5 t 6 ial 7 ample suin ement	Was	er supply ster supply garden only epartment? Wete tile (specify bek	8 Air cond 9 Dewater 10 Observa Yes	itioning ing tion well NoXX sinfected? NG JOINT ckness or a 10 Asbest 11 Other 12 None	nours pu	Imping to	well Specify be //yr sampl No . Clampe	gpnfi
1 Continuo	4.7	ill slot				apped		9 Drilled				(0)	,
2 Louvered		y punched			7 Torch c	• •		10 Other					
		From		f	ft. to			om		ft. t	to		
GROUT MAT ut Intervals: at is the nea	From6	From From ement ft. to19 contamination	2 Cem	nent grout, From	ft. to	3 Bento	ft., Fr ft., Fr ft., Fr onite to te 10 Live	om		ft. t	to to to ft. to	ed water	
GROUT MAT out Intervals: at is the nea 1 Septic ta	From 6rest source of possible cank 4 Laters	From From ement ft. to19 contamination al lines	2 Cem	f fenent ground from the fenent ground from the fenence of the fen	it to	3 Bento	ft., Fr ft., Fr ft., Fr onite to te 10 Live	om	rom	ft. t ft. t ft. t	tototoft. toft. to	ed water	
GROUT MAT ut Intervals: at is the nea 1 Septic to 2 Sewer li	From	From From ement ft. to	2 Cem	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento	to	om	rom	ft. t ft. t ft. t 	tototoft. toft. tobandone	ed water vas well	
iROUT MAT ut Intervals: tt is the nea 1 Septic to 2 Sewer li 3 Watertig	From 6 rest source of possible cank 4 Laters nes 5 Cess ht sewer lines 6 Seepa	From From ement ft. to	2 Cem	f fenent ground from the fenent ground from the fenence of the fen	tt. to	3 Bento	to	om	rom	ft. t ft. t ft. t 	tototoft. toft. tobandone	ed water	well
iROUT MAT at Intervals: at is the nea 1 Septic to 2 Sewer li 3 Watertig ction from w	From 6	From From ement ft. to	2 Cerr 9 fr	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT ut Intervals: tt is the nea 1 Septic ta 2 Sewer li 3 Watertig ction from w	From 6	From From ement ft. to	2 Cerr 9 fr	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento	to	om	rom	14 A 15 C	tototoft. toft. tobandone	ed water vas well	
iROUT MAT ut Intervals: tt is the nea 1 Septic ta 2 Sewer li 3 Watertig ction from w	From 6	From From ement ft. to! contamination al lines pool age pit LITHOLOG & clay	2 Cerr 9 fi none	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
ROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ction from w	From. 6	From From ement ft. to	2 Cerr 9 fr none	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
ROUT MAT at Intervals: at is the nea 1 Septic to 2 Sewer li 3 Watertig ction from w OM T 0 5	From 6 rest source of possible cank 4 Lateranes 5 Cess ht sewer lines 6 Seepa rell? To Top soil Clay & f: 60 Fine to m	From From From Sement ft. to	2 Cerr	f nent ground t., From e – nent 97 Pit pr	tt. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
ROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig action from w ROM T 0 5 0 0 9	FRIAL: 1 Neat of From. 6	From From ement ft. to	2 Cerr 9 f none	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from water materials 1 Septic ta 2 Sewer li 3 Watertig 1 Section from water materials 1 Septic ta 2 Sewer li 3 Watertig 1 Section from water 1 Septic ta 2 Sewer li 3 Watertig 1 Section from water 1 Septic ta 2 Sewer li 3 Watertig 1 Section from water 1 Septic ta 2 Sewer li 3 Watertig 1 Septic ta 3 Watertig 1 Septic ta 4 Septic ta 4 Septic ta 4 Septic ta 5 Septic ta 5 Septic ta 6 Septic ta 6 Septic ta 6 Septic ta 7 Septic ta 7 Septic ta 7 Septic ta 8 Septic	From	From From ement ft. to! contamination al lines pool age pit LITHOLOG & clay ine sand medium sa coarse coarse coarse	2 Cerr 9 f none	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig section from watertig 0 L5 30 50 90 1 05 1	From	From From ement ft. to! contamination al lines pool age pit LITHOLOG & clay ine sand medium sa coarse coarse coarse	2 Cerr 9 f none	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 L5 30 60 9 90 1 05 1 35 1	From 6	From. From From From From From From From From	2 Cerr 9 fr none GIC LOG and sand sand 8	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT out Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 1.5 30 50 90 1 05 1 35 1 30 1	From	From From From From From From From From From	2 Cerr 9 fr none GIC LOG and sand sand 8	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
A Septic ta sept	FRIAL: 1 Neat of From. 6	From From sement ft. to	2 Cerr 9f none	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT out Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 1.5 30 60 90 1.5 35 1.35 1.35 30 1.5 30 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	FRIAL: 1 Neat of From. 6	From From From Sement ft. to	2 Cem 9fi none and sand sand sand sand	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	
GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 L5 30 50 90 1 05 1 35 1 35 1 30 1 95 3 1 95 3 1 95 3 1 95 3 1	From	From From From Sement ft. to	2 Cem 9fi none and sand sand sand sand	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 L5 30 50 90 1 55 1 35 1 35 1 30 1 55 1 37 5 4	FRIAL: 1 Neat of From. 6	From From From Sement ft. to	2 Cem 9fi none and sand sand sand sand	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT out Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 15 30 60 9 90 1 05 1 35 1 80 1 95 3 15 3 15 3	From	From From From Sement ft. to	2 Cem 9fi none and sand sand sand sand	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	well
GROUT MAT out Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 15 30 60 9 90 1 05 1 35 1 80 1 95 3	From	From From From Sement ft. to	2 Cem 9fi none and sand sand sand sand	nent groutt, From Pit pr 8 Sewa 9 Feed	it. to	3 Bento ft. ding si	to	om	rom	14 A 15 C	tototoft. to	ed water vas well	