OCATION O										
mh e		WELL:	Fraction NE 1/4	SW 14 N	<b>n</b>   '	ection Number 21	Township	Number	Range Nu R 31	Imber EW
	omas		, , , , , , , , , , , , , , , , , , , ,	dress of well if locate	74		1	3	N -	
				south of R						
				SOUCH OF K	extord	, KB.				
WATER WEL	LL OWNER	Boug !	Todd				Board o	f Agriculture T	Division of Wate	r Resource
		: RT. Bo		7757						
, State, ZIP	Code	Rexio	rd, Ks. 6	0MPLETED WELL	185		Applicat	ion rumber.		
OCATE WEL N "X" IN SE	LL'S LOCA	TION WITH	4 DEPTH OF CO	OMPLETED WELL		ft. ELEV	ATION:			
	N		Depth(s) Groundy	water Encountered 1		π.	2	π. 3		n.
				WATER LEVEL						
NV	v	Nie		test data: Well water						
		K.		gpm: Well water						
w		<u> </u>	Bore Hole Diame	ter8in. to	T'8	5ft.,				
"   !		!   1	WELL WATER TO	O BE USED AS:	5 Public wa		8 Air condition	•	Injection well	
, cu	,	· -	1 Domestic	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12	Other (Specify I	pelow)
[ 3 <u>r</u>	'	7 - 1	2 Irrigation	4 Industrial			10 Monitoring v			
i		1 1	Was a chemical/b	pacteriological sample	submitted to	Department? \	∕esNo.²	£; If yes,	mo/day/yr sam	ple was sut
	S		mitted			w	ater Well Disinfe	cted? Yes	X No	
YPE OF BL	ANK CAS	NG USED:		5 Wrought iron	8 Con	crete tile	CASING .	JOINTS: Glued	I . X Clamp	ed
1 Steel		3 RMP (SF	₹)	6 Asbestos-Cement	9 Oth	er (specify belo	ow)	Weld	ed	
2 PVC		4 ABS		7 Fiberglass					ided	
nk casing dia	ameter	.45	in. to 165	ft., Dia	in.	to <i></i>	ft., Dia		in. to	ft.
ing height al	bove land	surface	18	.in., weight 2	.38	lbs	./ft. Wall thicknes	ss or gauge N	o <b>. 248</b>	. <b></b>
			N MATERIAL:			YC		Asbestos-ceme		
1 Steel		3 Stainless	steel	5 Fiberglass	8 1	RMP (SR)	11 (	Other (specify)		
2 Brass		4 Galvanize	ed steel	6 Concrete tile	9 /	BS		None used (op		
	ERFORAT	ON OPENING	GS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (ope	n hole)
1 Continuo			ill slot		wrapped		9 Drilled hole	es		
2 Louvere			ey punched	7 Torch	• •		10 Other (spe	cifv)		
REEN-PERF			• • • •							
		NIERVALS	From 10	5 ft to	185	ft Fr		ft. to	n	
		NIEHVALS:					om			
			From	ft. to .		ft., Fro	om	ft. t	o <i></i>	
		NTERVALS:	From2	ft. to .		ft., Fro	om	ft. t	o	
GRAV	EL PACK	NTERVALS:	From2 From	ft. to	1.85	ft., Fro ft., Fro ft., Fro	om	ft. t ft. t	o	
GRAV	EL PACK	NTERVALS:	From2 From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout	185 3 Bei	ft., Fronts, Fronts, Fronts	om	ft. t	o	
GRAVIGROUT MAT	EL PACK FERIAL: From	1 Neat c	From	ft. to	185 3 Bei	ft., Fronts, F	om	ft. t	o	ft.
GROUT MAT out Intervals: at is the nea	EL PACK FERIAL: From	1 Neat c	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From	185 3 Bei	tt., Fronts, F	omomomomomomomomomomomot	ft. t	oo oo ott. too	ft.
GRAVIOUT MATOUT Intervals:  at is the nea	From	1 Neat c 0	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From	3 <u>Ber</u>	to	omomomomomomomomomot	ft. t ft. t ft. t  14 <u>A</u> 15 O	oo  ft. to bandoned wate	ftft ftft
GRAVI GROUT MAT out Intervals: at is the nea 1 Septic to 2 Sewer li	FERIAL: From rest sourceank	1 Neat c 0 of possible c 4 Latera 5 Cess	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag	3 <u>Ber</u>	to	omomomomomomomomotherotheroft., From stock pensstorageother	ft. t ft. t ft. t 14 <u>A</u> 15 O	o	ftft ftft
GRAVIORATION OF THE PROPERTY O	FERIAL: From trest sourceank ines ght sewer li	1 Neat c 0	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From	3 <u>Ber</u>	tt., Fronts, F	omomomomomomomomomothero	ft. t ft. t ft. t 14 <u>A</u> 15 O	oo  ft. to bandoned wate	ftft ftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig	FERIAL: From trest source ank tines tines the sewer li well?	1 Neat c 0 of possible c 4 Latera 5 Cess	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomotherotheroft., From stock pensstorageother	14 A 15 O 16 O	o	ftft ftft
GRAVI GROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig action from water	FERIAL: From arest source ank ines ght sewer li vell?	1 Neat c 0 e of possible of 4 Latera 5 Cess nes 6 Seepa EAST	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u>	tt., Fronts, F	omomomomomomomomomother	ft. t ft. t ft. t 14 <u>A</u> 15 O	o	ftftftft
GRAVI GROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ction from w	FERIAL: From trest source ank tines the sewer li well? TO 3 Su	1 Neat c 0 e of possible of 4 Latera 5 Cess nes 6 Seepa EAST	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig action from w OM T 0 3 5	FRIAL: From urest source ank ines ght sewer li vell? TO 3 Su 5.5 C1	1 Neat c 0	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT tut Intervals: at is the nea 1 Septic ta 2 Sewer Ii 3 Watertig ection from w ROM T 0 3 5 5 7	FRIAL: From. urest source ank ines ght sewer li vell? TO 3 Su 55 C1 75 Me	1 Neat c 0	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVIOR GRAVIO	FERIAL: From arest source ank ines pht sewer livel!? TO 3 Su 5.5 C1 7.5 Me 7.9 C1	1 Neat c 0 e of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sanday	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic to 2 Sewer li 3 Watertig ection from w ROM T 0 3 5 5 7 7 9 1 0	FERIAL: From trest source ank tines pht sewer li well? TO 3 Su 55 C1 75 Me 79 C1 05 Me	1 Neat c 0 e of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 <u>Ber</u> 3 <u>T</u> ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig section from watertig oction from watertig 555 7 75 7 79 10	FERIAL: From trest source ank tines ght sewer li well? FO	1 Neat c 0 of possible of Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig action from w ROM T 0 3 5 5 7 7 9 10 0 1 10	FERIAL: From trest source ank tines th sewer li tiveli? TO 3 Su 5.5 C1 7.5 Me 7.9 C1 0.5 Me 0.6 Ca 1.7 Sa	1 Neat c 0 e of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla	From	ft. to .  ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Ber ft	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 3 5 5 7 7 9 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FRIAL: From urest source ank ines oth sewer limes of the sewer lime	1 Neat c 0	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ction from w OM	FERIAL: From  Irest source ank ines sht sewer livel!?  From  Source ank ines  Source	1 Neat c 1 Neat c 0	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	omomomomomomomomomother	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT at Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig betion from w GOM T 0 3 5 5 7 9 10 0 1 12 1 12 1 13 1 14	FERIAL: From  Irest source ank ines pht sewer li well?  FO Success  FO C1  FO Me  FO C1  FO Me  FO C2  FO C3  FO Me  FO C4  F	1 Neat c 0 2 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla d. sand ay & Ca d. sand ay & Ca d. sand	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea 1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 3 5 5 7 7 9 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FERIAL: From trest source ank ines well? FO Sa Su C1 75 Me 75 C1 75 Me 75 C2 75 Me 75 C1 75 Me	1 Neat c 0 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla d. sand ay & Ca d. sand mented	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea     1 Septic ta     2 Sewer li     3 Watertig section from w ROM	FERIAL: From trest source ank ines well? FO Sa Su C1 75 Me 75 C1 75 Me 75 C2 75 Me 75 C1 75 Me	1 Neat c 0 2 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla d. sand ay & Ca d. sand ay & Ca d. sand	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea     1 Septic ta     2 Sewer li     3 Watertig     oction from w ROM	FERIAL: From Irest source ank ines well? FO S Su S C1 F Me F G C1 F G Me F G G Me F G G Me F G G Me F G G Me	1 Neat c 0 2 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla d. sand ay & Ca d. sand mented d. sand d. sand	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT  at Intervals: at is the nea  1 Septic ta  2 Sewer Ii  3 Watertig  action from water  10  3 55  75  79  10  10  11  7  12  13  14  15  15  15  15  15  15  15  15  15	FERIAL: From.  Irest source ank ines pht sewer li iveli? From.  3 Su 55 C1 75 Me 79 C1 05 Me 79 C1 05 Me 105 Me 10	1 Neat c 0 2 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. sand liche ndy cla d. sand ay & Ca d. sand mented d. sand d. sand	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT at Intervals: at is the nea  1 Septic ta 2 Sewer li 3 Watertig ection from w OM T  0  3 5  7  9 10  15 10  15 10  15 11  15 15  15 15  17 12  18 15  18 15  18 15  18 15  18 15	FERIAL: From.  Irest source ank ines ght sewer li yell? FO  3 Su  55 C1  75 Me  79 C1  05 Me  79 C1  05 Me  14 Me  15 C1  14 Me  15 C1  16 C1  17 Sa  18 Me	1 Neat c 1 Neat c 0	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG	3 Ber	to	om	14 A 15 O 16 O	o	ftftftft
GRAVI GROUT MAT ut Intervals: at is the nea  1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T 0 3 55 77 79 10 05 11 17 12 23 13 35 14 14 15 51 15 57 18 30 18 CONTRACTI	FERIAL: From.  Irest source ank ines ght sewer li yell? FO Success Suc	1 Neat c 0 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand liche ndy cla d. sand ay & Ca d. sand ay & Ca d. sand ay & Sand hre & Sand	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  Aliche strk  ON: This water well w	3 Bei	10 Live 12 Fert 13 Inse How m	om	14 A 15 O 16 O PLUGGING II	tt. to	ftft.  ftft.  r well  llow)  on and wa
GRAVI GROUT MAT ut Intervals: at is the nea  1 Septic ta 2 Sewer li 3 Watertig action from w ROM T 0 3 55 77 9 10 0 1 1 7 12 2 3 13 3 5 14 1 15 3 15 3 15 3 15 3 15 3 15 3 15 3 15	FERIAL: From.  Irest source ank ines ght sewer li yell? FO Success Suc	1 Neat c 0 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand liche ndy cla d. sand ay & Ca d. sand ay & Ca d. sand ay & Sand hre & Sand	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  Aliche strk  ON: This water well w	3 Bei	10 Live 12 Fert 13 Inse How m	om	14 A 15 O 16 O PLUGGING II	tt. to	on and wa
GRAVI GROUT MAT ut Intervals: at is the nea  1 Septic ta 2 Sewer Ii 3 Watertig ection from w ROM T  0  3 5  7  7  9 10  15 10  15 10  15 11  1	FERIAL: From Irest source ank ines ght sewer limes of the sewer lim	1 Neat c 0	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  aliche strk  ON: This water well v	3 Bei	tt., From tt., F	om	14 A 15 O 16 O The state of the	tt. to	on and wa
GRAVI GROUT MAT ut Intervals: at is the nea  1 Septic ta 2 Sewer li 3 Watertig ection from w ROM T  0  3 55 77 79 10 055 10 06 11 17 12 23 13 35 14 14 15 53 15 57 18 30 18 CONTRACTO upleted on (n	FERIAL: From.  Irest source ank ines ines ines 3 Su 55 C1 75 Me 79 C1 05 Me 79 C1 06 C2 07 C1 07	1 Neat c 0 2 of possible of 4 Latera 5 Cess nes 6 Seepa EAST  rface ay d. sand ay d. san	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  Aliche strk  ON: This water well v	3 Bei	tt., From tt., F	om	14 A 15 O 16 O The state of the	tt. to	on and wa