T				R WELL RECORD F	orm WWC-5	KSA 82					
1 LOCATIO	N OF WAT	ER WELL:	Fraction	<u> </u>	Sec	lion Number	'	Number	Range Nu	ımber _	
County: KEARNY				NW 4 SW		<u> 11                                   </u>	т 24	<u>s</u>	R 35	E(V)	
				iddress of well if located		( acuth	of onte	enaa dr	11.0		
				Tigh School g			di enti	corveti	on Woll	7 Do - 1	
				gical Survey		Deerr			on Well		
	ddress, Box	_	***	t Avenue					Division of Water	r Resource	
City, State,	ZIP Code	Lawre	nce, KS	COMPLETED WELL	7.5	-	Applica Applica	tion Number:			
3 LOCATE AN "X" I	WELL'S LO								• • • • • • • • • • • • • • • • • • • •		
	N	D	epth(s) Ground	twater Encountered 1.  WATER LEVEL 16	<b>.</b>		2	π. 3	6/11/97		
Ī l	-	: 11"	ELL'S STATIC	WATER LEVEL + N	₹#.☆ft.be	elow land su	rface measured	on mo/day/yr	9/. 4.4 ( 3 )		
-	- NW	NE I	1 0111	Pical data. Hen Hatel	mas	14. (		Hours pu	inping	gpii	
1		,   E	st. Yield	3 gpm: Well water	was	ft. i	after	hours pu	mping	gpm	
¥ w ×				eter6in. to.							
ž " ×	-	!     "			Public wate		8 Air condition	ū	Injection well		
ī  _	- sw	SE	1 Domestic						Other (Specify b		
1 1	- ï - i	- i	2 Irrigation								
Į L	1	\ \	/as a chemical/	bacteriological sample su	ibmitted to De	-		-			
7	<u> </u>		nitted			W	ater Well Disinfo		No 2		
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	d . X Clamp	ed	
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed		
@PV	С	4 ABS		7 Fiberglass					aded		
Blank casir	ng diameter	2.5in	. to 23	5 ft., Dia	in. to		ft., Dia		in. to	. <u>.</u> ft	
Casing heigh	ght above la	nd surface24		.in., weight		Ibs	./ft. Wall thickne	ss or gauge N	。Sch	40	
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:		(7)PV	С	10	Asbestos-ceme	ent		
1 Ste	el	3 Staintess s	steet	5 Fiberglass	8 RM	IP (SR)	11	Other (specify)			
2 Bra	ass	4 Galvanized	1 steel	6 Concrete tile	9 AB	S	12	None used (or	en hole)		
SCREEN C	OR PERFOR	RATION OPENING	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (ope	n hole)	
	ntinuous slo	<b>∽</b>		6 Wire w	тарред		9 Drilled ho	les	, -		
	uvered shutt	_	punched	7 Torch	• •		10 Other (sp	ecify)			
		D INTERVALS:	From 2	3.7 ft. to	24.7	ft Fr					
	212 011111			ft. to							
	RAVEL PA	CK INTERVALS:		32 ft. to							
`	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		From	ft. to		ft., Fr		ft.		ft	
e GBOLD	MATERIAL	: (1)Neat ce		2 Cement grout	3 Bento						
Grout Inter	vale: Fro	T 0 #		ft., From							
		urce of possible o					stock pens		bandoned water		
1									Dil well/Gas well		
			lines	7 Pit offw		11 Fue	l storage		(16)Other (specify below)		
. 250	-	4 Lateral		7 Pit privy 8 Sewage lago	on		l storage tilizer storage	_	Other (specify be	(wols	
	wer lines	5 Cess p	1000	8 Sewage lago	on	12 Feri	tilizer storage	(16)0	Other (specify be	elow) itch	
3 W	wer lines atertight sew	5 Cess per lines 6 Seepag	1000	, ,	on	12 Feri 13 Inse	tilizer storage ecticide storage	.Irri	Other (specify be gation.D	i.tch	
3 Wa Direction f	wer lines atertight sew rom well?	5 Cess p	pool ge pit	8 Sewage lago 9 Feedyard		12 Feri 13 Inse	tilizer storage ecticide storage	.Irri 00	gation.D	elow) i.tch	
3 Wa Direction f FROM	wer lines atertight sew from well?	5 Cess per lines 6 Seepa North	oool ge pit LITHOLOGIC	8 Sewage lago 9 Feedyard	FROM	12 Fert 13 Inse How m	tilizer storage ecticide storage any feet? 5	160 Irri 00 PLUGGING	gation.D	i.tch	
3 Wa Direction f FROM	wer lines atertight sew rom well? TO 12	5 Cess per lines 6 Seepag North Brown sil	pool ge pit LITHOLOGIC Ly clay	8 Sewage lago 9 Feedyard	FROM 65	12 Feri 13 Inse How m	tilizer storage ecticide storage any feet? 5	.Irri 00 PLUGGING n sandy	gation.D INTERVALS clay	i.tch	
3 Wa Direction f FROM 0	wer lines atertight sew from well? TO 12	5 Cess per lines 6 Seepag North  Brown sil Lt brown	pool ge pit LITHOLOGIC ty clay silty c	8 Sewage lago 9 Feedyard	FROM 65 73	12 Ferri 13 Inse How m TO 73 83	tilizer storage ecticide storage any feet? 5	Irri 00 PLUGGING n sandy Lt brow	gation.D INTERVALS clay n_sandy_	itch  clay <sub>th</sub>	
3 Wa Direction f FROM 0 12 15	wer lines atertight sew from well? TO 12 15	5 Cess per lines 6 Seepage North  Brown sil Lt brown Dark brow	cool ge pit  LITHOLOGIC ty clay silty coon rn clay	8 Sewage lago 9 Feedyard LOG	FROM 65 73 83	12 Feri 13 Inse How m TO 73 83	tilizer storage ecticide storage any feet? 5  Lit brow Sand w/ Lit brow	IFTI OO PLUGGING n sandy Lt brow n sandy	gation D INTERVALS clay n_sandy clay sa	itch  clay <sub>th</sub>	
3 Wa Direction f FROM 0	wer lines atertight sew from well? TO 12	5 Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic m	LITHOLOGIC ty clay silty c n clay	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  vood chips,	FROM 65 73 83 120	12 Feri 13 Inse How m TO 73 83 120 132	tilizer storage ecticide storage any feet? 5  Lit_brow Sand w/ Lt_brow Blue_cl	If of the control of	gation D INTERVALS clay n_sandy clay sa nd_stks	clay <sub>tk</sub>	
3 Wa Direction f FROM 0 12 15	wer lines atertight sew rom well? TO 12 15 18	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe	LITHOLOGIC ty clay silty c nn clay natter,	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  wood chips, blue clay	FROM 65 73 83 120 132	12 Fert 13 Inse How m TO 73 83 120 132 141	cilizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl	If of the control of	gation D INTERVALS clay n_sandy_ clay_sa nd_stks clay_stk	itch clay <sub>tk</sub> gravel	
3 Wa Direction f FROM 0 12 15 18	wer lines atertight sew from well? TO 12 15 18 20	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay	LITHOLOGIC ty clay silty c on clay natter, ed with	8 Sewage lago 9 Feedyard  LOG  LOG  wood chips, blue clay own clay	FROM 65 73 83 120 132 141	12 Ferd 13 Inse How m TO 73 83 120 132 141 165	ilizer storage exticide storage any feet? 5  Lt_brow Sand w/ Lt_brow Blue_cl_Coarse_Lt_brow	If) Irri OO PLUGGING n sandy Lt brow n sandy ay & sa sand w/ n sandy	gation D INTERVALS clay clay clay sandy clay sa nd stks clay clay stk	clay <sub>tk</sub> gravel s	
3 Wa Direction f FROM 0 12 15	wer lines atertight sew rom well? TO 12 15 18	Frown sill to brown Dark brown etc. mixe Blue clay	LITHOLOGIC ty clay silty c on clay natter, ed with or and br	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  wood chips, blue clay own clay avel w/lt	FROM 65 73 83 120 132 141 165	12 Fert 13 Inse How m TO 73 83 120 132 141 165 174	illizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue &	Irri  OO  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c	gation D INTERVALS clay clay clay sandy clay sa nd stks clay clay stk	clay <sub>tk</sub> gravel s	
3 Wa Direction f FROM 0 12 15 18	wer lines atertight sew from well? TO 12 15 18 20	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san	LITHOLOGIC ty clay silty c on clay natter, ed with and & gr	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  wood chips, blue clay own clay avel w/lt	FROM 65 73 83 120 132 141 165	12 Ferd 13 Inset How m TO 73 83 120 132 141 165 174 181	cilizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue & Coarse	Irri  OO PLUGGING n sandy Lt brow n sandy ay & sa sand w/ n sandy brown c sand	gation D INTERVALS clay clay sa clay sa nd stks clay stk clay s clay s	itch clay <sub>tk</sub> gravel	
3 Wa Direction 1 FROM 0 12 15 18 20 22	wer lines atertight sew from well? TO 12 15 18 20 22 45	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san caliche a	cool ge pit  LITHOLOGIC ty clay silty c on clay natter, ed with or and br and & gr ady clay at 45'	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  Lay  wood chips, blue clay own clay avel w/lt streaks	FROM 65 73 83 120 132 141 165	12 Ferd 13 Inset How m TO 73 83 120 132 141 165 174 181	cilizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue & Coarse Brown s	Irri  OO  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c  sand  andy cl	gation D INTERVALS clay clay sa clay sa nd stks clay stk clay s clay s ay	clayth ndayel s and and tks	
3 Wa Direction f FROM 0 12 15 18 20	wer lines atertight sew from well? TO 12 15 18 20	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san caliche a Lt brown	cool ge pit  LITHOLOGIC ty clay silty c on clay natter, ed with or and br and & gr ady clay at 45'	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  wood chips, blue clay own clay avel w/lt	FROM 65 73 83 120 132 141 165	12 Fert 13 Inse How m TO 73 83 120 132 141 165 174	cilizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue & Coarse Brown s	Irri  OO  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c  sand  andy cl	gation D INTERVALS clay clay clay clay sa nd stks clay clay clay clay clay clay clay clay	claytk ndayel gravel s and ndstks	
3 Wa Direction f FROM 0 12 15 18 20 22	wer lines atertight sew rom well? TO 12 15 18 20 22 45	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks	LITHOLOGIC ty clay silty c n clay natter, d with nand & gr ndy clay st 45' sandy c	8 Sewage lago 9 Feedyard  LOG  LOG  lay  wood chips, blue clay own clay avel w/lt streaks  lay w/sand	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m 70 73 83 120 132 141 165 174 181 183 222	cilizer storage exticide storage enticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue & Coarse Brown s Sand &	PLUGGING  PLUGGING  n sandy  Lt brow n sandy ay & sa sand w/ n sandy brown c sand andy cl gravel	gation D INTERVALS clay n sandy clay sa nd stks clay stk clay& s lay & sa ay w/Lt bro	claytk ndayel gravel s and ndstks	
3 Wa Direction 1 FROM 0 12 15 18 20 22	wer lines atertight sew from well? TO 12 15 18 20 22 45	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks Lt brown	LITHOLOGIC ty clay silty c m clay natter, ed with and & gr ady clay at 45' sandy c	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  Lay  wood chips, blue clay own clay avel w/lt streaks	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222	cilizer storage exticide storage any feet? 5  Lit_brow Sand w/ Lit_brow Blue_cl Coarse Lit_brow Blue & Coarse Brown s Sand &  Lt brow	PLUGGING  PLUGGING  n sandy  Lt brow n sandy ay & sa sand w/ n sandy brown c sand andy cl gravel	gation D INTERVALS  clay n sandy clay sa nd stks clay stk clay& s lay & sa ay w/Lt bro cla & sand	claytk gravel s and stks stks wn	
3 War Direction for FROM 0 12 15 18 20 22 45 50	wer lines atertight sew rom well?  TO 12 15 18 20 22 45 50 58	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks Lt brown of blue companie to the c	LITHOLOGIC ty clay silty c n clay natter, ed with and & gr ndy clay st 45' sandy c sandy c	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LAY  Wood chips, blue clay own clay avel w/lt streaks  Lay w/sand  Lay, streak	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m 70 73 83 120 132 141 165 174 181 183 222	cilizer storage exticide storage enticide storage any feet? 5  LT brow Sand w/ Lt brow Blue cl Coarse Lt brow Blue & Coarse Brown s Sand &  Lt brow Coarse	PLUGGING  PLUGGING  n sandy  Lt brow n sandy ay & sa sand w/ n sandy brown c sand andy cl gravel	gation D INTERVALS clay n sandy clay sa nd stks clay stk clay& s lay & sa ay w/Lt bro	claytk gravel s and stks stks wn	
3 Wa Direction f FROM 0 12 15 18 20 22	wer lines atertight sew rom well? TO 12 15 18 20 22 45	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san caliche a Lt brown streaks Lt brown of blue coand & gr	LITHOLOGIC ty clay silty c n clay natter, ed with and & gr ndy clay st 45' sandy c sandy c	8 Sewage lago 9 Feedyard  LOG  LOG  lay  wood chips, blue clay own clay avel w/lt streaks  lay w/sand	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222	cilizer storage exticide storage any feet? 5  Lit_brow Sand w/ Lit_brow Blue_cl Coarse Lit_brow Blue & Coarse Brown s Sand &  Lt brow	PLUGGING  PLUGGING  n sandy  Lt brow n sandy ay & sa sand w/ n sandy brown c sand andy cl gravel	gation D INTERVALS  clay n sandy clay sa nd stks clay stk clay& s lay & sa ay w/Lt bro cla & sand	claytk gravel s and stks stks wn	
3 War Direction for FROM 0 12 15 18 20 22 45 50 58	wer lines atertight sew rom well?  TO 12 15 18 20 22 45 50 58	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san caliche a Lt brown streaks Lt brown of blue of Sand & gratreaks	silty con clay silter, ed with and brand & grandy clay sandy con clay sandy con clay sandy con clay sandy con clay cayel, sandy con	8 Sewage lago 9 Feedyard  LOG  LOG  lay  wood chips, blue clay own clay avel w/lt streaks  lay w/sand  lay, streak  sandy clay	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222	illizer storage exticide storage any feet? 5  Lit brow Sand w/ Lit brow Blue cl Coarse Lit brow Blue & Coarse Rrown s Sand &  Lit brow Coarse Lit brow Coarse Lit brow Coarse	Irri  OO  PLUGGING  n sandy  Lt brow  n sand w/  n sand w/  n sandy  brown c  sand  andy cl  gravel  n clay  sand &	gation D INTERVALS clay n sandy clay sa nd stks clay stk clay& sa lay & sa ay w/Lt bro cla & sand gravel,	claytk gravel s and stks stks y stks	
3 War Direction for FROM 0 12 15 18 20 22 45 50 58	Section   Sect	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sabrown san caliche a Lt brown streaks Lt brown of blue of Sand & grant Streaks	cool ge pit  LITHOLOGIC ty clay silty c on clay natter, ed with or and br and & gr ady clay sandy c sandy c clay cavel, s 's CERTIFICA'	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LAY  Wood chips, blue clay own clay avel w/lt streaks  Lay w/sand  Lay, streak	FROM 65 73 83 120 132 141 165 174 181 183	12 Feri 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222 233 248	constructed, or	PLUGGING  n sandy Lt brow n sandy ay & sa sand w/ n sandy brown c sand andy cl gravel  n clay sand &	gation D INTERVALS clay clay clay sa nd stks clay stk clay& s lay & sa ay w/Lt bro cla & sand gravel,	claytk ndavel gravel s and ndstks stks wn y stks calich	
3 Wand Direction 1 FROM 0 12 15 18 20 22 45 50 58 7 CONTRACTOR Completed	wer lines atertight sew rom well? TO 12 15 18 20 22 45 50 58 65 RACTOR'S I on (mo/day	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks Lt brown of blue c Sand & gr streaks OR LANDOWNER	LITHOLOGIC ty clay silty c n clay natter, ed with nand & gr ndy clay sandy c sandy c sandy c clay cavel, s	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LAY  Wood chips, blue clay own clay avel w/lt streaks  Lay w/sand  Lay w/sand  Lay, streak  Lay, streak  Lay clay  TION: This water well was	FROM 65 73 83 120 132 141 165 174 181 183 222 233	12 Feri 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222 233 248 ucted, (2) reand this reand	constructed, or cord is true to the	PLUGGING  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c  sand  andy cl  gravel  n clay  sand &  (3) plugged ur  te best of my k	gation D INTERVALS clay clay clay sa nd stks clay stk clay & sa lay & sa ay w/Lt bro cla & sand gravel, der my jurisdict nowledge and b	clayth gravel s and stks stks y stks calich	
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3 War Direction for FROM 0 12 15 18 20 22 45 50 58 7 CONTRICTOR COMPLETE CO	wer lines atertight sew rom well? TO 12 15 18 20 22 45 50 58 65 RACTOR'S I on (mo/day if Contractor business no	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks Lt brown of blue of Sand & gr streaks OR LANDOWNER Myear) . 6.7.7.9  's License No une of See.	LITHOLOGIC  LY Clay silty con clay natter, ed with and & gr ady clay et 45' sandy colay co	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  Lay  Wood chips, blue clay own clay avel w/lt streaks  Lay w/sand  Lay, streak  Sandy clay  TION: This water well well 2 2000-92	FROM 65 73 83 120 132 141 165 174 181 183 222 233 ess(i) constru	12 Fert 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222 248 248 acted, (2) re and this re as complete by (sign	constructed, or cord is true to tid	PLUGGING  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c  sand  andy cl  gravel  n clay  sand &  (3) plugged ur  te best of my k	gation D INTERVALS  clay  clay  sandy  clay sa  nd stks  clay stk  clay & sa  ay  w/Lt bro  cla  & sand  gravel,  der my jurisdict  nowledge and be  loop.	claytind avel and stks stks wn stks calich	
3 Wand Direction of FROM 0 12 15 18 20 22 45 50 58 7 CONTI Completed Water Wat	wer lines atertight sew rom well? TO 12 15 18 20 22 45 50 58 65 RACTOR'S I on (mo/day ill Contractor business na	s Cess per lines 6 Seepage North  Brown sil Lt brown Dark brown Organic metc. mixe Blue clay Coarse sa brown san caliche a Lt brown streaks Lt brown of blue of Sand & gr streaks OR LANDOWNER Typear) . 6.7.7.9 The Electric of the control of the co	LITHOLOGIC  LY Clay silty c on clay natter, ed with or and br and & gr ady clay sandy c sandy c sandy c sandy c c sandy c	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  Lay  wood chips, blue clay own clay avel w/lt streaks  Lay w/sand  Lay, streak  andy clay  TION: This water well water well water	FROM 65 73 83 120 132 141 165 174 181 183 222 233 es (1) constru	12 Fert 13 Inse How m TO 73 83 120 132 141 165 174 181 183 222 233 248  ucted, (2) re and this re as complete by (sign	illizer storage exticide storage exticide storage enty feet? 5  Lit brow Sand w/Lit brow Blue cl Coarse Lit brow Blue & Coarse Brown s Sand & Lt brow Coarse at 245  constructed, or cord is true to the cord	PLUGGING  PLUGGING  n sandy  Lt brow  n sandy  ay & sa  sand w/  n sandy  brown c  sand  andy cl  gravel  n clay  sand &  (3) plugged ur  te best of my k	gation D INTERVALS clay n sandy clay sa nd stks clay stk clay& s lay & sa ay W/Lt bro Cla & sand gravel, der my jurisdict nowledge and be	claytind avel and stks stks wn stks calich	