			WATE	ER WELL RECORD	Form WWC-	5 KSA 82	a-1212	agana an agus a chaid d dhilli magaire alam dadd "1" "Th' aganta a Ann	
LOCATIO	N OF WATE	ER WELL:	Fraction	200° 51 85	Se	ction Number			Range Number
County:	Lazon		SE1/2	1 SW 14 S			J T / Y	s l	<u> </u>
Distance an	d direction f	rom nearest tow	n or city street a	address of well if loc	ated within city?				445
	eview			Emporia, K	S.		AND THE RESERVE OF THE PERSON		
2 WATER	WELL OWN		m Shepha						
AR#, St. Ac	ddress, Box	-ff	2 E. 6th				Board of .	Agriculture, D	ivision of Water Resource
City, State,	ZIP Code		poria, K					n Number:	11.00
LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF (	COMPLETED WELL	25	ft. ELEV	ATION:		ft.
J AN "X" II	N SECTION	BOX:	 Depth(s) Ground	dwater Encountered	1. 18	ft.	2	ft. 3.	
T T		1	WELL'S STATIC	WATER LEVEL .	81.40 . ft.	below land su	rface measured o	n mo/day/yr	4-26-44
9	1								nping gpm
	- NM	NE							nping gpm
a			Bore Hole Diam	neterX/2".in.	to 05/		and	in.	toft.
ž W		SANDARMAN CONTROL STREET, SANDAR STR		TO BE USED AS:		ter supply		g 11 l	njection well
groon	0	280	1 Domestic					12 (	Other (Specify below)
Gas -	- SW	SE	2 Irrigation						
					ole submitted to I	Department?	'esNo.X	; If yes,	mo/day/yr sample was sub
L boom	alian managananan	A TOTAL PROPERTY CONTRACTOR CONTR	mitted				ater Well Disinfect		(No)
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Conc				
1 Stee		3 RMP (SF	3)	6 Asbestos-Ceme		r (specify belo			ed
(2 PV)	- controller.	4 ABS	•	7 Eiborolace		`		Threa	ded <b>x</b>
Blank casin	∡s a diameter		in to $10^{l}$						n. to ft.
Casina hair	nht ahove la	nd surface FUL	MHour	tin., weight		lbs	./ft. Wall thickness	or gauge No	, Sar 13
		PERFORATION				VC	10 As	sbestos-ceme	<sub>nt</sub> SCh 40
1 Stee		3 Stainless		5 Fiberglass	Contract Contract	MP (SR)			
2 Bra		4 Galvaniz		6 Concrete tile	9 A			one used (ope	
		ATION OPENIN			auzed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slot	at the parameters	ill slot		/ire wrapped		9 Drilled holes	<b>3</b>	, ,
	ivered shutte	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	ey punched		orch cut,				
		D INTERVALS:	From Q						5
					O B Same	ft Fr	3111		
	teet II Sart II I I I In	D INTERVACO.							
		CK INTERVALS:	From	ft. t	o	ft., Fr	om	ft. to	o
			From	ft. t	o . <b>8</b>	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to	oft oft
G	RAVEL PAG	CK INTERVALS:	From. From. 25	ft. t	0.8	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to	oft oft
G	RAVEL PAG	CK INTERVALS:	From. From. 25	ft. t	0.8	ft., Fr ft., Fr ft., Fr	om	ft. to	o
G	RAVEL PAG	CK INTERVALS:	From. From. 25	ft. t	0.8	ft., Fr ft., Fr ft., Fr stonite	om	ft. to	o
G GROUT Grout Interv	MATERIAL vals: From	CK INTERVALS:	From. From. From Cement St. to 4	ft. t	0 8	to. <i>O</i>	om	ft. to	o
G GROUT Grout Inten What is the	MATERIAL vals: From	CK INTERVALS:	From. From. From cement ft. to 4 contamination: rat lines	ft. t. ft. f	0 8	to. O. Live	omom om  Otherft., From .	ft. to	o
G GROUT Grout Inten What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	: 1 Neat of new control of possible 4 Later 5 Cess	From. From. From  cement ft. to 4 contamination: rat lines	ft. t ft. t ft. t Cement grout ft., From	o 8	to. O. Live 10 Live 12 Fert	om	ft. to	o
G GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines attentight sew	: 1 Neat of new control of possible 4 Later 5 Cess er lines 6 Seep	From. From. From  cement ft. to 4  contamination: al lines pool page pit	ft. t  ft. s  ft	o 8	to. O	om	14 Al 15 O 16 O	of the state of th
G GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines attentight sew	: 1 Neat of new control of possible 4 Later 5 Cess	From. From. From  cement ft. to 4  contamination: al lines pool page pit	ft. t  ft	o 8	to. O	om	ft. to ft	of the state of th
G GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From enearest so otic tank wer lines attertight sew on well?	CK INTERVALS:  1 Neat of nossible 4 Later 5 Cess er lines 6 Seep	From. From. From. Comment  It. to 4 Contamination: al lines pool page pit  LITHOLOGIC	ft. t. ft. f	o &	to. O	om	14 Al 15 O 16 O	of the state of th
G GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From enearest so otic tank wer lines atertight sew on well?	ck INTERVALS:  1 Neat on  1 Urce of possible  4 Later  5 Cess er lines 6 Seep  201 Doct	From. From Cement  It to 4  Contamination: at lines pool page pit  LITHOLOGIC  dk brn g	ft. t  ft	lagoon d FROM	to	om	14 Al 15 O 16 O	of the state of th
G GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From enearest so otic tank wer lines atertight sew on well?	urce of possible 4 Later 5 Cess er lines 6 Seep Cot Lout Grass—  1s.rx. Gray br	From From Cement  It to 4 Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, n-gray c	ft. t  ft	lagoon d FROM ay, cher thy odor	to. O	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?	urce of possible 4 Later 5 Cess er lines 6 Seep Cot Lout Grass—  1s.rx. Gray br	From From Cement  It to 4 Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, n-gray c	ft. t  ft	lagoon d FROM ay, cher thy odor	to. O	om	14 Al 15 O 16 O	o
G GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?	ck INTERVALS:  1 Neat of possible 4 Later 5 Cess er lines 6 Seep 201 Unit  Grass- 1s.rx. Gray br iron ox	From. From. From. From. Comment  It. to 4. Contamination: Ital lines In pool In Fast LITHOLOGIO IN gravel, In gray comment In	tt. t. ft. f	lagoon d FROM ay, cher thy odor , no odo t, sligh	to. (ft., Fr. ft., Fr	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?	ck INTERVALS:  1 Neat of possible 4 Later 5 Cess er lines 6 Seep 201 Unit Grass- 1s.rx. Gray br iron ox Gray br	From. From. From. From. Cement  It. to 4. Contamination: al lines pool bage pit  LITHOLOGIC dk brn g gravel, n-gray c ide stai	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh	to. (ft., Fr. ft., Fr	om	14 Al 15 O 16 O	o
G GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?	ck INTERVALS:  1 Neat of possible 4 Later 5 Cess er lines 6 Seep 201 Uout  Grass- 1s.rx. Gray br iron ox Gray br iron ox	From. From Comment Contamination: From Comment From Comment From Comment From Comment Contamination: From Contamin	tt. t. ft. f	lagoon d FROM ay, cher thy odor , no odo t, sligh , tight,	to. oft., Fr	om	14 Al 15 O 16 O	o
G GROUT Grout Interval September 1 September 2 September 2 September 1 September 2 September 1 September 2 Septemb	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well? TO 2 6.25	ck INTERVALS:  1 Neat on  1 Later  5 Cess  er lines 6 Seep  Character  Grass-  1s.rx.  Gray br  iron ox  Gray br  iron ox  Tan brn  iron ox	From From Sement of to 4 Contamination: at lines pool age pit LITHOLOGIC dk brn g gravel, n-gray cide stail n-reddistides, molechocolatic des, no	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist	to. O	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Set 3 Wa Direction fr FROM 0 2 6.25	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?  TO 2  6.25  10	ck INTERVALS:  1 Neat on  1 Later  5 Cess  er lines 6 Seep  Character  Grass-  1s.rx.  Gray br  iron ox  Gray br  iron ox  Tan brn  iron ox	From From Sement of to 4 Contamination: at lines pool age pit LITHOLOGIC dk brn g gravel, n-gray cide stail n-reddistides, molechocolatic des, no	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist	to. O	om	14 Al 15 O 16 O	o
G GROUT Grout Interval September 1 September 2 September 2 September 1 September 2 September 1 September 2 Septemb	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well? TO 2 6.25	urce of possible 4 Later 5 Cess er lines 6 Seep Control 4 Later 5 Cess er lines 6 Seep Control 6 Crass Gray br iron ox Gray br iron ox Tan brn iron ox Tan brn	From From From From Sement (t. to 4 (t.	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh , tight, or. y, moist	to. ft., Fr.	om	14 Al 15 O 16 O	on fit of the control
G GROUT Grout Intent What is the 1 Sep 2 Set 3 Wa Direction fr FROM 0 2 6.25	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?  TO 2  6.25  10	ck INTERVALS:  1 Neat of 1	From From Sement (t. to 4 Contamination: al lines pool page pit (t. to 4 Contamination: al lines pool page pit (t. to 4 Contamination: al lines pool page pit (t. to 4 Contamination: al lines pool pool pool pool pool pool pool poo	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist	to. ft., Fr.	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 6.25 10 14.50	MATERIAL vals: From enearest so otic tank wer lines stertight sew on well?  TO 2 6.25 10 14.50	ck INTERVALS:  1 Neat of a line of possible 4 Later 5 Cess 6 Seep 201 Unit 1 Cess 1 Ce	From From Sement (t. to 4 Contamination: al lines pool page pit LITHOLOGIC dk brn g gravel, n-gray cide stait n-reddistides, more chocolatides, no sandy so odor, stait	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist	to. ft., Fr.	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Set 3 Wa Direction fr FROM 0 2 6.25	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?  TO 2  6.25  10	ck INTERVALS:  1 Neat of no  4 Later 5 Cess er lines 6 Seep  Crass- 1s.rx. Gray br iron ox Gray br iron ox Tan brn iron ox Tan brn wet, no iron ox Tan brn	From From Sement (t. to 4) Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, en-gray cide stairn-reddistides, months and sides, no sandy so odor, stairn-silt w/	CLOG Travelly cl moist, ear lay, tight ning, mois h brn clay ist, no od te brn cla codor. ilt to sil light mott ning. yellow ta	lagoon d  FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel	to. ft., Fr.	om	14 Al 15 O 16 O	o
G GROUT Grout Intervented to the second of t	MATERIAL vals: From enearest so otic tank wer lines stertight sew on well?  TO 2  6.25  10  14.50  18	urce of possible 4 Later 5 Cess er lines 6 Seep Cot Lout  Grass- 1s.rx. Gray br iron ox Gray br iron ox Tan brn iron ox Tan brn wet, no iron ox Tan brn & silt,	From From Sement of to 4 contamination: at lines pool page pit at the sement of the se	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel	to. ft., Fr ft	om	14 Al 15 O 16 O	o
G GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 6.25 10 14.50	MATERIAL vals: From enearest so otic tank wer lines stertight sew on well?  TO 2 6.25 10 14.50	Grass- ls.rx. Gray br iron ox Gray br iron ox Tan brn wet, no iron ox Tan brn	From From Sement of to 4 Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, n-gray cride stail n-reddiscides, months and stail not sandy stail of the stail of	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel	to. ft., Fr ft	om	14 Al 15 O 16 O	o
G GROUT Grout Intervented In Septial S	MATERIAL vals: From enearest so offic tank wer lines stertight sew from well? TO 2 6.25 10 14.50 18.23	Grass- ls.rx. Gray br iron ox Gray br iron ox Tan brn wet, no	From From Sement (t. to 4. Contamination: at lines pool age pit (t. to 4. Contamination: at lines pool age pit (t. to 4. Contamination: at lines pool age pit (t. to 4. Contamination: at lines pool age pit (t. to 4. Contamination: at lines pool age pit (t. to 4. Contamination: at lines pool action pool act	tt. t. ft. f	lagoon d FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel dry,	to. ft., Fr ft., Fr ft., Fr ft., Fr to. O 10 Live 12 Fer 13 Inse How m TO t , t mottl	ing.	14 Al 15 O 16 O	o
G GROUT Grout Intervented in Sep 2 Sev 3 Wa Direction fr FROM 0 2 6 • 25 10 14 • 50 18 23 7 CONTE	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?  TO 2 6.25 10 14.50 18.23 25	Grass- ls.rx. Gray br iron ox Gray br iron ox Tan brn iron ox Tan brn wet, no iron ox Tan brn ket, no	From From Sement of to 4 Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, n-gray cide stail n-reddistides, mo sandy so odor, stail silt w/wet, no olive shorts.	temperature of the second of t	lagoon d  FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel dry, ell was (1) cons	tructed (2) re	om	ft. to ft	on fit of the control
G GROUT Grout Intervented in Sep 2 Sev 3 Wa Direction fr FROM 0 2 6 • 25 10 14 • 50 18 23 7 CONTE completed	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well?  TO 2 6.25 10 14.50 18.23 25 Con (mo/day	Grass- ls.rx. Gray br iron ox Gray br iron ox Tan brn iron ox	From From Cement  It to 4 Contamination: at lines pool page pit LITHOLOGIC dk brn g gravel, n-gray c cide stai n-reddis cides, mo chocola cides, no candy s odor, s cide stai silt w/ wet, no olive sh	tement grout  ft. t  From  7 Pit privy  8 Sewage  9 Feedyar  CLOG  cravelly cl  moist, ear  lay, tight  ning, mois  h brn clay  ist, no od  te brn clay	lagoon d  FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel dry, ell was (1) Cons	tructed (2) reand this re	om	ft. to ft	on fit of the control
G GROUT Grout Intent What is the 1 Sep 2 Set 3 Wa Direction fr FROM 0 2 6.25 10 14.50 18 23 7 CONTF completed Water Wel	MATERIAL vals: From enearest so offic tank wer lines stertight sew form well?  10  14.50  18  23  25  RACTOR'S Con (mo/day) I Contractor	Grass- ls.rx. Gray br iron ox Gray br iron ox Tan brn iron ox Tan brn wet, no iron ox Tan brn Silt, Yellow no odor OR LANDOWNE (year) 1000 S License No.	From From Sement  At to 4  Contamination: al lines pool page pit  LITHOLOGIC  dk brn g gravel, n-gray c ide stai n-reddis ides, mo chocola ides, no chocola ide	tt. t.	lagoon d  FROM ay, cher thy odor no odo t, sligh tight, or. y, moist t, moist ling, n gravel dry, ell was (1) cons er Well Record	to. oft., Fr ft., Fr f	om	ft. to ft	of the fit
Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 6.25 10 14.50 18 23 7 CONTE completed Water Well under the	MATERIAL vals: From e nearest so otic tank wer lines atertight sew form well?  TO 2 6.25 10 14.50 18 23 25 RACTOR'S Con (mo/day I Contractor business na	ck INTERVALS:  1 Neat of 1	From From Sement  At to A Sement  Contamination:  al lines  pool  age pit  LITHOLOGIC  dk brn g  gravel,  n-gray c  ide stai  n-reddis  ides, mo  chocola  ides, no	CLOG Travelly cl moist, ear lay, tight ning, mois h brn clay ist, no od te brn cla clight mott ning.  yellow ta odor.  ale, hard, TION: This water we tal Drilli	lagoon d  FROM ay, cher thy odor no odo t, sligh tight, or y, moist t, moist ling, n gravel dry, ell was (1) cons er Well Record	tructed (2) reand this rewas complete by (signess, underline or circle, fit., Fr.	om	14 Al 15 O 16 O PLUGGING II	copies to Kansas Department