LOCATIO		WA"	TER WELL RECORD FO	orm WWC-5	KSA 82a	-1212		
	N OF WAT	ER WELL: Fraction			on Number	Township	\	Range Number
County:	Lyon			0 1/4	1	T	<u> </u>	LR / LEW
Distance an Lake	d direction eview (rom nearest town or city street 66, 812 E. 6th,	t address of well if located v Emporia, Ks.	within city?				
	WELL OW	JEB. Jim Shepha	rd	Management with the service of the s				
RR#, St. A		* 812 E. 6th				Board of	Agriculture,	Division of Water Resourc
City, State,	ZIP Code	Emporia, K			70.15 PM		on Number:	
LOCATE	WELL'S LO	CATION WITH 4 DEPTH OF	COMPLETED WELL. 2	5	. ft. ELEVA	TION:		
WIN V II	M SECTION	Depth(s) Grou	indwater Encountered 1	1		2	ft. 3	3
Ā			TIC WATER LEVEL 18,4					
- m o	- NW		ump test data: Well water					
			gpm: vyell water water water water					
ž w –		CONTRACTOR MANAGEMENT AND		Public water		8 Air conditioni		
~	6	1 Domes			,			Other (Specify below)
en .	SW	2 Irrigation						
	6		al/bacteriological sample sul	bmitted to De	partment? Y	esNo.2		i, mo/day/yr sample was si
S. bosses	dramacarana di santa	mitted				iter Well Disinfe	cted? Yes	(No)
5 TYPE O	F BLANK C	ASING USED:	5 Wrought iron	8 Concre	te tile	CASING .	IOINTS: Glue	d Clamped
i Ste	el	3 RMP (SR)	6 Asbestos-Cement					led
2 PV		4 ABS	7 Fiberglass					aded. X
Blank casin	g diameter	2.3.75 in. to .10.	் ft., Dia	in. to		ft., Dia		i ⁿ .\$dr 13 · · · · · · ·
		nd surfice Flush House						
		PERFORATION MATERIAL:		7 PVC 8 RMI	andi.		Asbestos-cem Othor (epocify	ын)
1 Ste		Stainless steel Galvanized steel	5 Fiberglass 6 Concrete tile	9 ABS			Jone used (o	
2 Bra		ATION OPENINGS ARE:		l wrapped	,	8 Saw cut	10110 4304 (0	11 None (open hole)
	ntinuous slo	go pulses received an appearance of the second and	6 Wire wi	• •		9 Drilled hole	s	, ,
	vered shutt	COPPLY TO THE REAL PROPERTY OF THE PROPERTY OF	7 Torch c	out		10 Other (spe	cify)	
SCREEN-P	PERFORATE	D INTERVALS: From	25 ft. to . 11)	ft., Fro	m	ft.	to
		From	5 ft. to		ft., Fro	em	ft.	to
G		OK INTERVALS: From Z	5 ft. to &)	ft., Fro	m	ft.	to
	A A COMPANIA L	From	11. to	(a) Danta	it., Fro	Other	ft.	TO
6 GROUT Grout Inter	MATERIAL	From 1 Neat cement 1 t. to 1 t. to 1 true of possible contamination	2 Cement grout	/ (3) Bentoi	nite / 4	ft From		ft to
	vais. Fioi	11		(2)	10 Live	stock pens	14	Abandoned water well
AALIER IS THE	a nearest so	urce of possible contamination	•		IU LIVES	· · · · · · · · · · · · · · · · · · ·		
1 Sei		,		9		storage Full	LINGS 15	Oil well/Gas well
-	ptic tank	4 Lateral lines	7 Pit privy	160	11) Fuel	storage Full lizer storage	Linas 15	Oil well/Gas well Other (specify below)
2 Sev	ptic tank wer lines	4 Lateral lines 5 Cess pool		160	(11) Fuel 12 Ferti	storage Full	Linas 15	
2 Sev 3 Wa	ptic tank wer lines	4 Lateral lines 5 Cess pool er lines 6 Seepage pit	7 Pit privy 8 Sewage lagod	160	11) Fuel 12 Ferti 13 Inse	storage Full lizer storage	16 ·	Other (specify below)
2 Sev 3 Wa Direction fr FROM	otic tank wer lines stertight sew om well?	4 Lateral lines 5 Cess pool er lines 6 Seepage pit)0(11) LITHOLOG	7 Pit privy 8 Sewage lagoo 9 Feedyard	160	11) Fuel 12 Ferti 13 Inse	storage Full lizer storage cticide storage	16 ·	
2 Set 3 Wa Direction fr FROM 0	otic tank wer lines atertight sew om well? (TO .50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Outh LITHOLOG Concrete	7 Pit privy 8 Sewage lagoo 9 Feedyard	FROM	11) Fuel 12 Ferti 13 Inse How ma	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Sev 3 Wa Direction fr FROM	otic tank wer lines stertight sew om well? (4 Lateral lines 5 Cess pool er lines 6 Seepage pit O(th) LITHOLOG Concrete Dk gray clay, m	7 Pit privy 8 Sewage lagoo 9 Feedyard NIC LOG oist, firm, od	FROM	11) Fuel 12 Ferti 13 Inse How ma	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Sev 3 Wa Direction fr FROM 0 • 5 0	otic tank wer lines atertight sew om well? (TO 50 7.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit O(L) LITHOLOG Concrete Dk gray clay, mottled w/ iron	7 Pit privy 8 Sewage lagod 9 Feedyard NC LOG oist, firm, od oxides.	FROM or,	11) Fuel 12 Ferti 13 Inse How ma	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Set 3 Wa Direction fr FROM 0	otic tank wer lines atertight sew om well? (TO .50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Outh LITHOLOG Concrete Dk gray clay, m mottled w/ iron Red orange brn	7 Pit privy 8 Sewage lagod 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/	or, gray	11) Fuel 12 Ferti 13 Inse How ma	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Sev 3 Wa Direction fr FROM 0 • 5 0	otic tank wer lines atertight sew om well? (TO 50 7.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit) (14) LITHOLOG Concrete Dk gray clay, m mottled w/ iron Red orange brn mottling iron	7 Pit privy 8 Sewage lagod 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/	or, gray	11) Fuel 12 Ferti 13 Inse How ma	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50	otic tank wer lines atertight sew om well? TO .50 7.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit) (LTHOLOG Concrete Dk gray clay, m mottled w/ iron Red orange brn mottling iron mod odor.	7 Pit privy 8 Sewage lagoo 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist,	or, gray sligh	11) Fuel 12 Ferti 13 Inser How ma TO	storage Full lizer storage cticide storage	16 ·	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50	otic tank wer lines atertight sew om well? (TO 50 7.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit) CLTHOLOG Concrete Dk gray clay, m mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m	or, gray sligh	11) Fuel 12 Ferti 13 Inser How ma TO	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Concrete Dk gray clay, m mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr	or, gray sligh ottled	11 Fuel 12 Ferti 13 Inser How ma TO	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50	otic tank wer lines atertight sew om well? TO .50 7.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit) CLTHOLOG Concrete Dk gray clay, m mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to	or, gray sligh ottled ay clay	11) Fuel 12 Ferti 13 Inse How ma TO	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Ath LITHOLOG Concrete Dk gray clay, monttled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay en s	or, gray sligh ottled ay clay	11) Fuel 12 Ferti 13 Inse How ma TO	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit O(th) LITHOLOG Concrete Dk gray clay, mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty fine grained w mottling, soft Wet at 19'	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, m des, slight gr sandy clay to / gray green s , mod. odor.	or, gray sligh ottled ay clay clayey	11) Fuel 12 Ferti 13 Inser How ma TO y mott sand, lay	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50	4 Lateral lines 5 Cess pool er lines 6 Seepage pit O(th) LITHOLOG Concrete Dk gray clay, monttled w/ iron Red orange brown mottling iron mod odor. Tan brown silty odor, iron oxi Tan brown silty fine grained wo mottling, soft Wet at 19' Ls.rx, chert,	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa	or, gray sligh ottled ay clay clayey ilty c	11) Fuel 12 Ferti 13 Inser How ma TO / mott sand, lay avel,	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50 12.50	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50 14.75 20	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Concrete Dk gray clay, monttled w/ iron Red orange brown mottling iron mod odor. Tan brown silty odor, iron oxi Tan brown silty fine grained womottling, soft Wet at 19' Ls.rx, chert, wet, mod to st	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few	or, gray sligh ottled ay clay clayey ilty c	11) Fuel 12 Ferti 13 Insection How many TO t- y mott sand, lay cavel,	storage Full lizer storage cticide storage any feet? 15	PLUGGING	Other (specify below)
2 Set 3 Wa Direction fr FROM 0 .50 7.50 12.50 14.75	otic tank wer lines atertight sew om well? (TO .50 7.50 12.50 14.75 20	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Concrete Dk gray clay, mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty fine grained w mottling, soft Wet at 19' Ls.rx, chert, wet, mod to st Yellow gray sha	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few le, dry, no od	or, gray sligh ottled ay clay clayey ilty clayey ind & gray pebble	11) Fuel 12 Ferti 13 Inser How ma TO t- y mott sand, lay ravel, es.	storage Full lizer storage chicide storage any feet? 15	PLUGGING	Other (specify below) INTERVALS
2 Sev 3 Wa Direction fr FROM 0 .50 7.50 12.50 14.75	ptic tank wer lines atertight sew rom well? TO .50 7.50 12.50 14.75 20 24 25 RACTOR'S	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Concrete Dk gray clay, monttled w/ iron Red orange brown mottling iron mod odor. Tan brown silty odor, iron oxi Tan brown silty fine grained wo mottling, soft Wet at 19' Ls.rx, chert, wet, mod to st Yellow gray sha DR LANDOWNER'S CERTIFIC	7 Pit privy 8 Sewage lagor 9 Feedyard BIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few le, dry, no od CATION: This water well wa	or, gray sligh ottled ay clay clayey ilty c	TO Fuel 12 Ferti 13 Inser How ma TO to mott sand, lay cavel, es. cted, (2) records	storage Full lizer storage cticide storage any feet? 15	PLUGGING PLUGGING 3) plugged ui	Other (specify below) INTERVALS Inder my jurisdiction and w
2 Set 3 Wa Direction fr FROM 0 .50 7.50 12.50 14.75	ptic tank wer lines atertight sew rom well? TO .50 7.50 12.50 14.75 20 24 25 RACTOR'S (on (mo/day	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Ath LITHOLOG Concrete Dk gray clay, mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty fine grained w mottling, soft Wet at 19' Ls.rx, chert, wet, mod to st Yellow gray sha DR LANDOWNER'S CERTIFIC (year)	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few le, dry, no od ATION: This water well wa	or, gray sligh ottled ay clay clayey ilty c	TO Fuel 12 Ferti 13 Inser How ma TO Lay Tavel, cavel, cavel, and this rec	storage full lizer storage chicide storage any feet? 15	PLUGGING PLUGGING 3) plugged up best of my k	Other (specify below) INTERVALS Inder my jurisdiction and we snowledge and belief. Kans
2 Set 3 Wa Direction fr FROM 0 .50 7.50 12.50 14.75 20 24 7 CONTE completed Water Wel	ptic tank wer lines atertight sew om well? TO .50 7.50 12.50 14.75 20 24 25 RACTOR'S (on (mo/day)) Contractor	4 Lateral lines 5 Cess pool er lines 6 Seepage pit OCTO Concrete Dk gray clay, mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty fine grained w mottling, soft Wet at 19' Ls.rx, chert, wet, mod to st Yellow gray sha OR LANDOWNER'S CERTIFIC (year) 1 25 74. s License No. 539	7 Pit privy 8 Sewage lagor 9 Feedyard BIC LOG oist, firm, od oxides. stiff clay w/ oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few le, dry, no od CATION: This water well wa	or, gray sligh ottled ay clay clayey ilty c. nd & g. pebble lor, has s (1) constru	11) Fuel 12 Ferti 13 Inser How ma TO L— y mott sand, lay cavel, es. cd. and this recus completed	storage full lizer storage chicide storage any feet? 15	PLUGGING 3) plugged up best of my k	Other (specify below) INTERVALS Inder my jurisdiction and w
2 Set 3 Wa Direction fr FROM 0 .50 7.50 12.50 14.75 20 24 7 CONTF completed Water Wel under the	ptic tank wer lines atertight sew 'om well? TO .50 7.50 12.50 14.75 20 24 25 RACTOR'S on (mo/day) I Contractor business na	4 Lateral lines 5 Cess pool er lines 6 Seepage pit Ath LITHOLOG Concrete Dk gray clay, mottled w/ iron Red orange brn mottling iron mod odor. Tan brn silty odor, iron oxi Tan brn silty fine grained w mottling, soft Wet at 19' Ls.rx, chert, wet, mod to st Yellow gray sha DR LANDOWNER'S CERTIFIC (year)	7 Pit privy 8 Sewage lagor 9 Feedyard AIC LOG Oist, firm, od Oxides. stiff clay w/ Oxides, moist, clay, moist, m des, slight gr sandy clay to / gray green s , mod. odor. qtz. clayey sa rong odor, few le, dry, no od CATION: This water well wa ental Drilling	or, gray sligh ottled ay clay clayey ilty c. nd & g. pebble lor, ha s (1) constru	11) Fuel 12 Ferti 13 Inser How ma TO L— y mott sand, lay cavel, es. cd. cted, (2) rec and this rec s completed by (sign	storage Full lizer storage chicide storage any feet? 15 Ling. constructed, or (ord is true to the on (mo/day/yr) ature)	PLUGGING 3) plugged up best of my k	Other (specify below) INTERVALS Inder my jurisdiction and with the specific property of the sp