			WATI	ER WELL RECORD	Form WWC	-5 KSA 828	a-1212		
LOCATIO	N OF WAT	ER WELL:	Fraction			ection Number	Township Numl	1	Range Number
County:	Lyon	ang arang managan ang kababan saka sanggan jaga per gapar tahan na managan managan managan ja na managan sa ma	LSE 1	4 SW 14 8	11) 1/4		<u> </u>	S R	II (E)W
				address of well if lo		?			
ьак	eview	-		Emporia, K	S.				
2 WATER	WELL OW	What to	Shepha						
RR#, St. A	ddress, Box	m.	E. 6th				Board of Agric	culture, Divisio	n of Water Resource
City, State,	ZIP Code		oria, K				Application N		
LOCATE	WELL'S LC	CATION WITH 4	DEPTH OF	COMPLETED WELL	276"	ft. ELEVA	ATION:		
-, WM "X" I	N SECTION								
429 A	DESCRIPTION OF THE PERSON OF T	WI WI	ELL'S STATI	C WATER LEVEL .	. 19.198 ft.	below land su	2 rface measured on m	o/day/yr 4: 6	<i>71-94</i>
9	1	0					after		
nes c	- NW	NE FG	t Vield to	gpm: Well	water was		after	nours pumping	, , , , , , , , , , , , , , gpm
		Bo	ore Hole Dian	neter 8/2 in	to 27 6	ft	and	in. to	,
ž v –	numerous constitution of the	TAKING PARAMETER		TO BE USED AS:		iter supply	8 Air conditioning		
×	1		1 Domestic				9 Dewatering		
	SW	SE	2 Irrigation				10 Monitoring well		
	1	1					esNoX		
l l		OCCUPANCE CONTRACTOR AND A STATE OF		i/bacienologicai sam	ipie submitted to		ater Well Disinfected?		(No)
	<u> </u>	MANAGEMENT OF THE PROPERTY OF THE PARTY OF T	itted	f° Marine and in an	O Con				Clamped
		ASING USED:		5 Wrought iron		crete tile			Olampod
1 Ste	ninge o	3 RMP (SR)		6 Asbestos-Cem		er (specify belo	•	****	
2 PV	<u> </u>	A ABS	10%	7 Fiberglass			ft., Dia	in to	. X
Blank casin	ng diameter		10.15.15	kπ., Dia		10		., III. 10	
		W		Main., weight			/ft. Wall thickness or	gauge No. 😕	ርъ 10
		R PERFORATION N			Winds Constitution	PVCI		tos-cement S	
1 Ste	el	3 Stainless st		5 Fiberglass		RMP (SR)			
2 Bra		4 Galvanized		6 Concrete tile		NBS		used (open ho	*
SCREEN C	OR PERFOR	ATION OPENINGS	unerstation for		Sauzed wrapped		8 Saw cut	11	None (open hole)
1 Cor	ntinuous slot	(3 Mill s	slot		Vire wrapped		9 Drilled holes		
2 Lou	ivered shutte	er 4 Key	punched		Forch cut				
SCREEN-F	PERFORATE	D INTERVALS:	From 🧀 .	1. Q ft.	to .1.4.6	ft., Fro	om	ft. to	
			From		to ,	ft., Fro	om	ft. to	
G		CK INTERVALS:					om		
	**************************************		From	ft.	to	ft., Fr	om	ft. to	
and any property of anyon							Other		
500 SEA	MATERIAL	1 Neat cen	nent	2 Cement grout	/// (3)Ber	ionie , ,	outer		
Grout Inter	MATERIAL vals: Fror	1 Neat cen	to .4	2 Cement grout ft., From	4' 3 ser	to.O	ft., From	ft.	to
Grout Inter What is the		urce of possible co				wm7259co-			
Grout Inter What is the		1 Neat cen n		(2) Cement grout ft., From 7 Pit prive		(11) Fue	l storage	15 Oil wel	II/Gas well
Grout Inter What is the 1 Sep 2 Sep	ptic tank wer lines	4 Lateral l 5 Cess po	lines ool	7 Pit privy 8 Sewage	y e lagoon	(1) Fue 12 Fert	l storage ilizer storage	15 Oil wel	
Grout Inter What is the 1 Sep 2 Sep 3 Wa	ptic tank wer lines atertight sew	4 Lateral l 5 Cess po er lines 6 Seepag	lines ool	7 Pit priv	y e lagoon	11) Fue 12 Fert 13 Inse	I storage ilizer storage ecticide storage	15 Oil wel	II/Gas well
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	ptic tank wer lines atertight sew rom well? (4 Lateral l 5 Cess po er lines 6 Seepag	lines ool e pit	7 Pit priv 8 Sewage 9 Feedya	y e lagoon ird	11) Fue 12 Fert 13 Inse How m	I storage ilizer storage octicide storage any feet? [XXX	15 Oil wel	ll/Gas well (specify below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa	ptic tank wer lines atertight sew	4 Lateral 5 Cess po er lines 6 Seepag	lines ool e pit LITHOLOGI	7 Pit priv 8 Sewage 9 Feedya C LOG	y e lagoon ard FROM	11) Fue 12 Fert 13 Inse How m	I storage ilizer storage octicide storage any feet? [XXX	15 Oil wel	ll/Gas well (specify below)
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Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? (TO 2	4 Lateral 5 Cess poer lines 6 Seepage Grass- bi hard pacl Med brn- iron oxio	lines col e pit LITHOLOGI rn silt ked, ea red brr des, ea	7 Pit prive 8 Sewage 9 Feedya C LOG Cy clay w/ arthy odor. 1 fill clay	y e lagoon ard FROM Is rx gr 7, moist, 5 slight	1) Fue 12 Fert 13 Inse How m TO avel,	i storage ilizer storage octicide storage any feet? (\$\sum_PLU)	15 Oil wel	ll/Gas well (specify below)
Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? (TO 2	4 Lateral 5 Cess poer lines 6 Seepage Grass- bi hard pacl Med brn- iron oxio	lines col e pit LITHOLOGI rn silt ked, ea red brr des, ea	7 Pit prive 8 Sewage 9 Feedya C LOG Cy clay w/ arthy odor. 1 fill clay	y e lagoon ard FROM Is rx gr 7, moist, 5 slight	1) Fue 12 Fert 13 Inse How m TO avel,	i storage ilizer storage octicide storage any feet? (\$\sum_PLU)	15 Oil wel	ll/Gas well (specify below)
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Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 9.50	ptic tank wer lines atertight sew rom well? (TO 2 9.50 14.50	4 Lateral 5 Cess por Fines 6 Seepage Grass- br hard pack Med brn- iron oxion gray clar Tan brn stiff, no Tan brn soft, mo Iron oxion 21'.	lines col e pit LITHOLOGI rn silt ked, ea red brr des, ea y mottl clay w. o odor. silty o ist band	7 Pit priv 8 Sewage 9 Feedya C LOG 2 clay w/ 1 rthy odor. 2 fill clay 2 rthy odor, 2 ing. Tight 3 caliche, 2 lay to cla 4 wet, no od 1 ing & stai	FROM Is rx gr y, moist, slight at 8'. moist, ayey silt loring at	1) Fue 12 Fert 13 Inse How m TO avel, packed	i storage ilizer storage octicide storage any feet? (\$\sum_PLU)	15 Oil wel	ll/Gas well (specify below)
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Grout Inter What is the Separate Separate What is the Separate Sep	ptic tank wer lines atertight sew rom well? (TO 2 9.50 14.50 27 27 6 RACTOR'S (on (mo/day/	4 Lateral 5 Cess por lines 6 Seepage 2000 Cass - bring hard pack hard pack hard pack from oxion	lines pol e pit LITHOLOGIE rn silt ked, ea red brr des, ea y mottl clay w. o odor. silty o ist to de band ay shal	7 Pit priv 8 Sewage 9 Feedya C LOG Ly clay W/ Arthy odor. 1 fill clay Arthy odor, 1 ing. Tight 1 caliche, 2 lay to cla Wet, no od ling & stai Le, dry, ha	FROM Is rx gr A moist, alight at 8'. ayey silt dor. ining at ard. well was (1) cons	1) Fue 12 Fert 13 Inse How m TO avel, packed	istorage ilizer storage coticide storage any feet? S() PLUI Constructed, or (3) plue cord is true to the best	15 Oil wel 16 Other GGING INTER	Il/Gas well (specify below) RVALS my jurisdiction and wadge and belief. Kansa
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Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 9.50 14.50 7 CONTE completed Water Wel under the	ptic tank wer lines atertight sew rom well? (TO 2 9.50 14.50 27 27 6 RACTOR'S (on (mo/day, il Contractor) business na	4 Lateral 5 Cess por lines 6 Seepage 2000 Certines 7 Certines 8	lines pol e pit LITHOLOGI rn silt ked, ea red brr des, ea y mottl clay w. o odor. silty o ist to de band ay shal	7 Pit priv 8 Sewage 9 Feedya C LOG Ly Clay W/ 1 rthy odor. 1 fill clay 1 rthy odor, 1 ing. Tight 1 caliche, 2 lay to cla 2 wet, no od 3 ing & stai 4 dry, ha ATION: This water we 1 this Wa	FROM Is rx gr Is rx gr	1) Fue 12 Fert 13 Inse How m TO avel, packed tructed (2) re was completed by (sign	istorage ilizer storage coticide storage any feet? (%) PLU PLU constructed, or (3) plu cord is true to the best d on (mo/day/yr)	15 Oil wel 16 Other GGING INTER	Il/Gas well (specify below) RVALS The property of the proper