14110047					OIIII VV	10-5 NOA	82a-12			
		ATER WELL:	Fraction			Section Num	nber	Township Num		Range Number
County:			SE 1/4		7 1/4	9		T 20	S	R 8 B(W)
			own or city street ican, S into fie	address of well if located and all d	d within o	city?				•
2 WATE	R WELL C	WNER: Lyons S	Salt Co.							
		ox# : 1660 A						Board of Agricultu	ıre, Divisio	n of Water Resources
	e, ZIP Code		Kansas 67554	4				Application Numb		
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	OMPLETED WELL	248.	ft. E	LEVATI	ON:	165	59,5
Į WITH		SECTION BOX: N		dwater Encountered 1.						
Ī Γ		``	WELL'S STATIC	C WATER LEVEL 22	27.2	ft. below lar	nd surfa	ce measured on r	mo/day/yr	10/2/2009
	Χ	NE	Pum	p test data: Well water	was	.NA1	ft. after	h	ours pumpi	ng gpm
ľ	NW	NE	Est. Yield N	A gpm: Well water	was		ft. after	h	ours pump	ing gpm
W Mile	1			neter14in. to.						
- ∑ W -		E	WELL WATER	TO BE USED AS: 5 F	Public wa	iter supply	8	Air conditioning	11 Inje	ection well
			1 Domestic	3 Feedlot 6 0	Oil field w	ater supply	9	Dewatering	12 Ot	ner (Specify below)
lı f	· ·· SW ··· ·	SE	2 Irrigation					Monitoring well		
ע	1			al/bacteriological sample	submitte					o/day/yr samble was
		S	submitted				Water	Well Disinfected?	Yes	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile		CASING JOINT		Clamped
1 St		3 RMP (SF	,	6 Asbestos-Cement	9 Oth	er (specify	below)			
(2) P\		4 ABS		7 Fiberglass						ed. 🗸
				93 ft., Dia 6						
				. in., weight			bs./ft. \	Wall thickness or	gauge No.	Sch40
TYPE OF	SCREEN	R PERFORATION				PVC		10 Asbest	tos-cement	
1 St	teel	3 Stainless	s steel	5 Fiberglass	8 1	RMP (SR)		_	• • • •	
2 Br		4 Galvaniz		6 Concrete tile	9 /	ABS		(12) None (used (open	hole)
		RATION OPENIN		5 Gauzed	, ,			Saw cut	(1	1 None (open hole)
	ontinuous		fill slot	6 Wire w	• •			Drilled holes		
	ouvered sh		(ey punched	7 Torch o						
SCREEN	PERFORA	ED INTERVALS:	From	230 ft. to	2.4.8	ift.,	From		ft. to	ft.
	DAVEL DA	CK INTERVALS:	From	ft. to		π.,	From		π. to	
	SPONVEL PA	ICK INTERVALS.								
6 GROUT	T MATERIA	I. A Nast								
G GROUI	I WATERIA	L: ! Neat	cement	2 Cement grout	з ве					
		ource of possible		! IL, FIOM		π. ιο				
									14 Aba	
2 Sew		1							45 00.	ndoned water well
		E Cons		7 Pit privy	. n	10 L 11 F		rage		vell/Gas well
5 Wat	artiaht saw	5 Cess	s pool	8 Sewage lagoo	on	10 L 11 F 12 F	Fuel stor Fertilizer	rage r storage	(16) Othe	vell/Gas well er (specify below)
Direction f	ertight sewe from well?		s pool		on	10 L 11 F 12 F 13 I	Fuel stor Fertilizer nsectici	rage r storage ide storage		vell/Gas well er (specify below)
Direction f	0		s pool page pit	8 Sewage lagoo 9 Feedyard		10 L 11 F 12 F 13 I How	Fuel stor Fertilizer	rage r storage ide storage eet?	16 Othe	vell/Gas well er (specify below)
Direction f FROM 0	from well?	er lines 6 Seep	s pool	8 Sewage lagoo 9 Feedyard	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM	from well?		s pool page pit	8 Sewage lagoo 9 Feedyard	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0	from well?	er lines 6 Seep Topsoil,	s pool page pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0 3	TO 3 16	Topsoil, Clay, Brown	s pool page pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0 3 16	from well? TO 3 16 28	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c,	s pool page pit LITHOLOGIC	8 Sewage lagod 9 Feedyard LOG	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0 3 16 28	from well? TO 3 16 28 72	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/	s pool page pit LITHOLOGIC wn /sand stringers	8 Sewage lagod 9 Feedyard LOG	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0 3 16 28 72	from well? TO 3 16 28 72 85 94	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c,	s pool page pit LITHOLOGIC wn /sand stringers	8 Sewage lagod 9 Feedyard LOG	FROM	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	06 Othe	vell/Gas well er (specify below)
FROM 0 3 16 28 72 85	from well? TO 3 16 28 72 85 94 210	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red	s pool page pit LITHOLOGIC wn /sand stringers	8 Sewage lagod 9 Feedyard LOG	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94	70 3 16 28 72 85 94 210 215	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of	s pool page pit LITHOLOGIC wn /sand stringers an	8 Sewage lagod 9 Feedyard LOG s, Lt. Tan y green, Red Brown	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210	70 3 16 28 72 85 94 210 215 229.5	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of Shale, w/incr.	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray , green to gray	8 Sewage lagod 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5	70 3 16 28 72 85 94 210 215 229.5 230	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of Shale, w/incr. Shale, as abov	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray . green to gray ve, w/tr. stone	8 Sewage lagod 9 Feedyard LOG s, Lt. Tan y green, Red Brown	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230	70 3 16 28 72 85 94 210 215 229.5 230	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of Shale, w/incr. Shale, as abov Shale, Red Br	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray ye, w/tr. stone rown w/gray	8 Sewage lagor 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings,	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5	from well? TO 3 16 28 72 85 94 210 215 229.5 230 233.5 235	Topsoil, Clay, Brown Clay, Lt. Brown Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of Shale, w/incr. Shale, as abow Shale, Red Br Anhydrite, V.	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ve, w/tr. stone rown w/gray Lt. Gray to V	8 Sewage lagor 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings,	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor Fertilizer nsectici many f Sha	rage r storage ide storage eet? PLUG	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235	70 TO 3 16 28 72 85 94 210 215 229.5 230 233.5 240	Topsoil, Clay, Brown Clay, Lt. Brown Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as aboy Shale, Red Br Anhydrite, V. Dolomite w/A	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ve, w/tr. stone rown w/gray Lt. Gray to V	8 Sewage lagor 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor Fertilizer nsectici many f Sha	rage r storage ide storage eet? PLUG ile, tr. of gray v	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240	70 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ye, w/tr. stone rown w/gray Lt. Gray to V nhydrite, Lt. nhydrite, Med	8 Sewage lagor 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings,	FROM 244	10 L 11 F 12 F 13 I How	Fuel stor Fertilizer nsectici many f Sha	rage r storage ide storage eet? PLUG ile, tr. of gray v	16 Othe N/A EGING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240 241.5	70 TO 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5 244	Topsoil, Clay, Brown Clay, Lt. Brov Sand, m-c, Clay, silty, w/ Clay, firm, Ta Shale, Red Shale, w/tr. of Shale, w/incr. Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A Shale, Blue G	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ye, w/tr. stone rown w/gray Lt. Gray to V nhydrite, Lt. nhydrite, Med ray to Green	8 Sewage lagore 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray d. Gray to Brown	FROM 244	10 L 11 F 12 F 13 I How 248	Fuel storification of the stor	rage r storage ide storage eet? PLUG ile, tr. of gray v	GING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240 241.5 7 CONTR	From well? TO 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5 244 ACTOR'S C	Topsoil, Clay, Brown Clay, Lt. Brown Clay, Lt. Brown Clay, Silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A Dolomite w/A Shale, Blue G R LANDOWNER	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray ye, w/tr. stone rown w/gray Lt. Gray to W nhydrite, Lt. nhydrite, Med ray to Green RS CERTIFICATI	8 Sewage lagore 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray d. Gray to Brown ON: This water well was	FROM 244	10 L 11 F 12 F 13 I How 248	Sha LSM recons	rage r storage ide storage eet? PLUG ile, tr. of gray v bore hole I-11-G	GING INTE	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240 241.5 7 CONTR	from well? TO 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5 244 ACTOR'S Completed or	Topsoil, Clay, Brown Clay, Lt. Brown Clay, Lt. Brown Clay, Silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A Dolomite w/A Shale, Blue G OR LANDOWNER In (mo/day/year)	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ve, w/tr. stone rown w/gray Lt. Gray to V nhydrite, Lt. inhydrite, Med ray to Green res CERTIFICATI	8 Sewage lagod 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray d. Gray to Brown ON: This water well was 6/10/2009	1)cons	10 L 11 F 12 F 13 I How 248	Euel store Fertilizer nsectici many financi Sha	rage r storage ide storage eet? PLUG ile, tr. of gray v bore hole tructed, or (3) plurd is true to the be	e 230–2	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240 241.5 7 CONTR	70 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5 244 ACTOR'S Completed or ater Well C	Topsoil, Clay, Brown Clay, Lt. Brown Clay, Lt. Brown Clay, Silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A Dolomite w/A Shale, Blue G OR LANDOWNER In (mo/day/year) Contractor's Licensi	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ve, w/tr. stone rown w/gray Lt. Gray to V nhydrite, Lt. inhydrite, Med ray to Green res CERTIFICATI se No.	8 Sewage lagore 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray d. Gray to Brown ON: This water well was 6/10/2009 527 This	1)cons	10 L 11 F 12 F 13 I How TO 248	Euel store Fertilizer nsectici many financi Sha	rage r storage ide storage eet? PLUG ile, tr. of gray v " bore hole tructed, or (3) plu rd is true to the be epleted on (mo/da	e 230–2	vell/Gas well er (specify below) ERVALS one, Red Brown w/
FROM 0 3 16 28 72 85 94 210 215 229.5 230 233.5 235 240 241.5 7 CONTRA and was cook Kansas Waunder the business was constructed to the construction of the constructio	70 3 16 28 72 85 94 210 215 229.5 230 233.5 240 241.5 244 ACTOR'S Completed or atter Well Cousiness na	Topsoil, Clay, Brown Clay, Lt. Brown Clay, Lt. Brown Clay, Silty, w/ Clay, firm, Ta Shale, Red Shale, w/incr. Shale, as abov Shale, as abov Shale, Red Br Anhydrite, V. Dolomite w/A Dolomite w/A Dolomite w/A CR LANDOWNER (mo/day/year). ontractor's Licensume of	s pool page pit LITHOLOGIC wn /sand stringers an f green to gray green to gray ve, w/tr. stone rown w/gray Lt. Gray to V nhydrite, Lt. hydrite, Med ray to Green res CERTIFICATI se No. Ge int pen. PLEASE PR	8 Sewage lagod 9 Feedyard LOG s, Lt. Tan y green, Red Brown y green, Red Brown corral in cuttings, White to Med. Gray d. Gray to Brown ON: This water well was 6/10/2009	FROM 244	10 L 11 F 12 F 13 I How TO 248 structed, (2) and th /ell Record v by (si	Sha Sha LSM reconsults reconsu	rage r storage ide storage eet? PLUG ile, tr. of gray v "bore hold tructed, or (3) plu rd is true to the be expleted on (mo/da e) or circle the correct at	e 230-2	r my jurisdiction nowledge and belief.