1 LOCATIO				ER WELL RECORD					Daniel Ministra
			Fraction	, SE 14 SU		tion Number	Township Numb	er S	Range Number
County: 1	Wyando	tte	vn or city street	address of well if loca		<u> </u>	1 17	<u> </u>	R 24 EW
l		s Ave. Ka			ted within city:				
2 WATER			eming Fo						
RR#. St. A			00 Kansa				Board of Agric	ulture. Divi	sion of Water Resources
	•		_	and the second s			-		
3 LOCATE	WELL'S L	OCATION WITH	A DEPTH OF	COMPLETED WELL	42'	ft FLFV	ATION.		
AN "X" I	IN SECTIO	BOX:	Depth(s) Grour	ndwater Encountered IC WATER LEVEL .	_1. 33 2	ft.	2 <i></i>	ft. 3	Service Compression
	i	- 1 1 1		_					
-	- NW	NE	Est. Yield	gpm: Well wa	ater was	ft. a	after h	ours pump	ing gpm
* w -	- ! -								• • • • • • • • • • • • • • • • • • •
2	1			TO BE USED AS:			8 Air conditioning	•	ection well ner (Specify below)
	- SW	SE	1 Domesti		5 Oil field wat	ter supply	9 Dewatering	12 Oth	ner (Specify below)
	!•	<u> </u>	2 Irrigation				10 Monitoring well		o/day/yr sample was sub-
<u> </u>			mitted	ai/bacteriological sampl	a submitted to De		ater Well Disinfected?		
5 TYPE O	E BLANK (ASING USED:	milea	5 Wrought iron	8 Concre				Clamped
1 Ste		3 RMP (SI	B)	6 Asbestos-Cemer		(specify belo			
2 PV	_	4 ABS	• • •	7 Fiberglass			•		d X
Blank casin	ت ng djameter	2.375	.in. toみつ'	-					toSD.R . 1.3 ft.
		ind surface FW					/ft. Wall thickness or g		
, ,	•	R PERFORATIO			7. PV		10 Asbest		
1 Ste		3 Stainless		5 Fiberglass		ىك IP (SR)			
2 Bra		4 Galvaniz		6 Concrete tile	9 AB		12 None u		
		RATION OPENIN			uzed wrapped	•	8 Saw cut		1 None (open hole)
	ntinuous slo		lill slot		e wrapped		9 Drilled holes	·	· · · · · · · · · · · · · · · · · · ·
	vered shutt	,———	ey punched		ch cut				
i e		D INTERVALS:	• •	/ //\\'	^ <i>1</i>	ft Fro	· · · · · · · · · · · · · · · · · · ·		
			From	ft. to		ft., Fro	om	ft. to	
G	RAVEL PA	CK INTERVALS:	From	ft. to: ft. to:	<i>0</i> 5	ft., Fro	om	ft. to	
6 GBOUT	MATERIAL	· 1 Neat o		-					
Grout Inten	vals: From	25/	ft. to 5 '	2 cement grout	5,	to.D	ft. From		ft. to
What is the	e nearest so	urce of possible	contamination:		(2)				Į.
	ptic tank	2.00 o. po-	•••••			10 Lives	stock pens	14 Abar	ndoned water well
		4 Later	al lines	7 Pit privv					ndoned water well
1		4 Later 5 Cess		7 Pit privy 8 Sewage la	agoon	11)Fuel	storage Founds	15 Oil v	vell/Gas well
2 Sev	wer lines	5 Cess	pool	8 Sewage la	agoon	11 Fuel 12 Ferti	storage Founds lizer storage	15 Oil v 16 Othe	1
2 Sev 3 Wa	wer lines Itertight sew	5 Cess er lines 6 Seep	pool	• •	agoon	11 Fuel 12 Fertil 13 Insec	storage Founds lizer storage cticide storage	15 Oil v 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa	wer lines	5 Cess er lines 6 Seep	pool page pit	8 Sewage la 9 Feedyard C LOG	agoon FROM	11 Fuel 12 Fertil 13 Insec	storage Founds lizer storage cticide storage any feet? 65'	15 Oil v 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction from	wer lines itertight sew om well?	5 Cess er lines 6 Seep loctio Asphalt	pool page pit LITHOLOGIC OVER 1s.	8 Sewage la 9 Feedyard C LOG . TX.	FROM	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fro FROM	wer lines itertight sew om well? (5 Cess er lines 6 Seep Jorcho Asphalt Dk brn c	LITHOLOGIC over 1s.	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe	FROM	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fr FROM 0	wer lines stertight sew rom well? (TO	5 Cess er lines 6 Seep Jorcho Asphalt Dk brn c dry to d	LITHOLOGIC over ls. clay w/fe	8 Sewage la 9 Feedyard C LOG .rx. ew ls.rx. pe odor.	FROM ebbles,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fr FROM 0	wer lines stertight sew rom well? (TO	5 Cess er lines 6 Seep Jorcho Asphalt Dk brn c dry to d tan-lt.	LITHOLOGIC over ls. clay w/fe damp, no brn sand	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry	FROM ebbles,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fro FROM 0	wer lines atertight sew rom well? TO 1 8	5 Cess er lines 6 Seep lock o Asphalt Dk brn c dry to d tan-lt. no odor,	LITHOLOGIC OVER 1s. Clay w/fe lamp, no brn sand	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand.	FROM ebbles,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fro FROM 0	wer lines atertight sew rom well? TO 1 8	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st	LITHOLOGIC over 1s. clay w/fe damp, no brn sand very fi	8 Sewage Re 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine gr	FROM ebbles,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fr FROM 0 1	wer lines stertight sew som well? TO 1 8	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som	LITHOLOGIC over 1s. clay w/fe lamp, no brn sand very fi tained sand	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand banding	FROM ebbles, y, rained, ng.	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fr FROM 0 1	wer lines stertight sew som well? TO 1 8	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, son Tan fine	LITHOLOGIC over ls. clay w/fe damp, no brn sand very fi cained sa me dk col	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand banding ained qtz sa	FROM ebbles, y, rained, ng.	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction for FROM 0 1	wer lines tertight sew tom well? TO 1 8 18	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra	LITHOLOGIC OVER 15. Clay w/fe damp, no brn sand very fi cained sa me dk comed granded, dry	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grandlored banding ained qtz say, no odor.	FROM ebbles, y, rained, ng, and,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction fr FROM 0 1	wer lines tertight sew tom well? TO 1 8 18	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver	LITHOLOGIC OVER 15. Clay w/fe damp, no brn sand very fi cained sa me dk colle- med gra aded, dry	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand pred banding ained qtz say, no odor. e sand, wet	FROM ebbles, y, rained, ng, and,	11 Fuel 12 Fertil 13 Insed How ma	storage Founds lizer storage cticide storage any feet? 65'	15 Oil w 16 Othe	vell/Gas well r (specify below)
2 Sev 3 Wa Direction from FROM 0 1	wer lines stertight sew rom well? TO 1 8 18 25	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra	LITHOLOGIC OVER 15. Clay w/fe damp, no brn sand very fi cained sa me dk colle- med gra aded, dry	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand pred banding ained qtz say, no odor. e sand, wet	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO	storage Founds lizer storage cticide storage any feet? 65' PLUG	15 Oil w	vell/Gas well r (specify below) ERVALS
2 Sev 3 Wa Direction from FROM 0 1 8	wer lines stertight sew rom well? TO 1 8 18 25	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver no odor,	LITHOLOGIC OVER 15. Clay w/fe lamp, no brn sand very fi cained sa me dk co. e-med gra aded, dry cy coarse subrour	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand pred banding ained qtz say, no odor. e sand, wet	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO	storage Founds lizer storage cticide storage any feet? 65' PLUG	15 Oil vi 16 Othe	vell/Gas well or (specify below) ERVALS
2 Sev 3 Wa Direction from FROM 0 1	wer lines stertight sew rom well? TO 1 8 18 25	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver	LITHOLOGIC OVER 15. Clay w/fe lamp, no brn sand very fi cained sa me dk co. e-med gra aded, dry cy coarse subrour	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand pred banding ained qtz say, no odor. e sand, wet	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO	storage Founds lizer storage cticide storage any feet? 65' PLUG	15 Oil vi 16 Othe	vell/Gas well r (specify below) ERVALS
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2 Sev 3 Wa Direction from FROM 0 1	wer lines stertight sew rom well? TO 1 8 18 25	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver no odor,	LITHOLOGIC OVER 15. Clay w/fe lamp, no brn sand very fi cained sa me dk co. e-med gra aded, dry cy coarse subrour	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grand pred banding ained qtz say, no odor. e sand, wet	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO	storage Founds lizer storage cticide storage any feet? 65' PLUG	15 Oil vi 16 Othe	vell/Gas well r (specify below) ERVALS Don Taylor
2 Sev 3 Wa Direction from 10 1 8 18 25 3.5	wer lines stertight sew rom well? A TO 1 8 18 25 35 42 5	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver no odor, poorly s	LITHOLOGIC OVER 1s. Clay w/fe clamp, no brn sand very fi cained sa me dk co. e-med gra ded, dry cy coarse subroun	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grandlored bandinained qtz say, no odor. e sand, wet nded to	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO	storage Founds lizer storage cticide storage any feet? 65' PLUG	15 Oil w 16 Othe	vell/Gas well or (specify below) ERVALS Don Taylor
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2 Sev 3 Wa Direction for FROM 0 1 8 18 25 35 35 7 CONTR	wer lines tertight sew fom well? TO 1 8 18 25 35 42 5	Asphalt Dk brn c dry to d tan-lt. no odor, Oxide st dry, som Tan fine well gra Fine-ver no odor, poorly	LITHOLOGIC OVER 15. Clay w/fe lamp, no brn sand very fi cained sa me dk comed graded, dry cy coarse y coarse subrouncerted.	8 Sewage la 9 Feedyard CLOG .rx. ew ls.rx. pe odor. dy silt, dry ine sand. and, fine grandlored bandinained qtz say, no odor. e sand, wet nded to	FROM ebbles, y, rained, ng, and,	11) Fuel 12 Fertii 13 Insec How ma TO cted. (2) reco and this reco	storage Founds lizer storage cticide storage any feet? 65 PLUG PLUG Clush mt . Ok Constructed, or (3) plug and is true to the best of	15 Oil w 16 Othe	rell/Gas well r (specify below) ERVALS Don Taylor my jurisdiction and was edge and belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.