County:	ON OF WATE						1	· · · · · · · · · · · · · · · · · · ·	
	11	ER WELL:	Fraction	٠ سو س		ion Number	Township		Range Number
изкапсе а	The			address of well if located	d within city?	5	J T	8 s	R 34 E
	ind direction to					Ω	- 1 1	4 . 1	1.
	4 M		on Hy	1 24 - 34	2 3	tro m	a col	py r	7,
,	R WELL OWN	-7	mm	Koons			5	A	ideles el Meter Berren
	Address, Box	#: #	4. 2.	ν	1000			•	ivision of Water Resource
	, ZIP Code		to 16	-/	6770	,		on Number:	
LOCATE	E WELL'S LO IN SECTION								
^\\ _	N SECTION	{ D							tt.
	!	. ! w		WATER LEVEL !					
L	- NW I	NE							nping / gpm
	ï	E							nping gpm
≝ w L	i	F B	ore Hole Diam	eter 7 // 5 in. to	<i>214</i>	€ft., 6	and	in.	to
" -	!	i w	ELL WATER	TO BE USED AS:	5 Public water	supply	8 Air conditioning	ng 11 Ir	njection well
	- sw	5	1 Domestic				9 Dewatering		ther (Specify below)
	- 317 1	%	2 Irrigation	4 Industrial	7 Lawn and ga	arden only 1	0 Observation v	vell	Westock
L.	i	w	las a chemical	bacteriological sample s	submitted to De	partment? Ye	sNo	; If yes, r	mo/day/yr sample was sub
	\$	m	itted			Wat	er Well Disinfec	ted? Yes 🔀	No
TYPE C	OF BLANK CA	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING J	OINTS: Glued	Clamped
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other (specify below	<i>(</i>)	Welde	d
PV		4 ABS		7 Fiberglass					led
									ı. to ft.
asing hei	ght above lar	nd surface	3.6	.in., weight	200	-	t. Wall thickness	or gauge No.	
YPE OF	SCREEN OR	PERFORATION N	MATERIAL:		PVC		10 As	sbestos-cemen	t
1 Ste	el	3 Stainless st	teel	5 Fiberglass	8 RMF	P (SR)	11 O	ther (specify) .	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 ABS	3	12 No	one used (ope	n hole)
CREEN C	OR PERFOR	ATION OPENINGS	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slot	3 Mill s	slot	6 Wire	wrapped	`	9 Drilled holes		
2 Lou	uvered shutte	r 4 Key	punched	7 Torch			10 Other (spec	ifv)	
CREEN-F	PERFORATE	INTERVALS:	From /.	1.9.6 ft. to	216	ft., Fron			
				•					
G	RAVEL PAC	K INTERVALS:	From	20 ft. to	216	ft., Fron	n	ft. to	
			From	ft. to		ft., Fron			
GROUT	MATERIAL:	1 Neat cen	nent	2 Cement grout	3 Benton	nite 4			
irout Inten	vals: From	 ft.	to 20	2 ft., From	ft. t				ft. to
∕hat is the	e nearest sou	rce of possible co	ntamination:			10 Livest	ock pens	14 Aba	andoned water well
1 Sep	ptic tank		lines	7 Pit privy		11 Fuel s	torage	15 Oil	well/Gas well
		4 Lateral I					_		er (specify below)
2 Sev	wer lines	4 Lateral I 5 Cess po	ool	8 Sewage lago	on	12 Fertiliz	zer storage	10 011	iei (Speciiv beidw)
				8 Sewage lago 9 Feedyard	on	12 Fertiliz	zer storage icide storage		
3 Wa	tertight sewe	5 Cess po		• •	oon	13 Insect	icide storage		o.me
3 Wairection from	tertight sewe	5 Cess por lines 6 Seepage		9 Feedyard	FROM		icide storage		om e
3 Wa	tertight sewer	5 Cess por lines 6 Seepage	e pit	9 Feedyard		13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa Pirection from	tertight sewer rom well? TO	5 Cess por r lines 6 Seepage	e pit	9 Feedyard		13 Insect How man	icide storage	<i>X</i> .,	ome
3 War	rom well?	5 Cess por lines 6 Seepage	e pit	9 Feedyard		13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa	tertight sewer rom well? TO	5 Cess por lines 6 Seepage	e pit	9 Feedyard		13 Insect How man	icide storage	<i>X</i> .,	om e
3 Water Street S	tertight sewer well? TO 40 70 80	5 Cess por lines 6 Seepage	e pit	9 Feedyard		13 Insect How man	icide storage	<i>X</i> .,	om e
3 War Direction from FROM O 40 70 80	tertight sewer well? TO 40 70 80	5 Cess por lines 6 Seepage	e pit	9 Feedyard LOG Chay e I Chay tome		13 Insect How man	icide storage	<i>X</i> .,	ome
3 Wa Direction from FROM O 40 70 80 122 124	tertight sewer well? TO VO 80 122 124	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Onver nove	9 Feedyard LOG Chay e I Chay tome		13 Insect How man	icide storage	<i>X</i> .,	ome
3 War Direction for FROM O 40 70 80	tertight sewer well? TO 40 70 80 122 124 152	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Onver nove	9 Feedyard LOG Chay e I Chay tome		13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa Direction from FROM O 40 70 80 122 124	tertight sewer om well? TO 40 70 80 122 124 152 174	5 Cess por lines 6 Seepage	LITHOLOGIC Soil Gove and well well and Serve	9 Feedyard LOG Chay e I Chay tome		13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa Direction for FROM O 40 70 80 122 152 152 174	tertight sewer well? TO 40 70 80 122 124 152	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Onver nove	9 Feedyard LOG Chay tome Stome	FROM	13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa irection fr FROM O 40 70 80 122 124	tertight sewer om well? TO VO 80 122 124 152 174 176 196	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Gove and and ave ave ave ave ave ave ave av	9 Feedyard LOG Chay e I Chay tome	FROM	13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa irection fr FROM O 40 70 80 122 124 152 159 174	tertight sewer tom well? TO 40 70 80 122 124 152 159 174 190 196 215	5 Cess por lines 6 Seepage	LITHOLOGIC Soil Gove and well well and Serve	9 Feedyard LOG Chay tome Stome	FROM	13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa irection fr FROM O 40 70 80 122 124 152 159 174	tertight sewer om well? TO VO 80 122 124 152 174 176 196	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Gove and and ave ave ave ave ave ave ave av	9 Feedyard LOG Chay tome Stome	FROM	13 Insect How man	icide storage	<i>X</i> .,	om e
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3 Wa direction from PROM 0 40 70 80 122 124 152 159 174	tertight sewer tom well? TO 40 70 80 122 124 152 159 174 190 196 215	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Gove and and ave ave ave ave ave ave ave av	9 Feedyard LOG Chay tome Stome	FROM	13 Insect How man	icide storage	<i>X</i> .,	om e
3 Wa Direction for FROM O 40 70 80 122 152 152 174 190 194 215	tertight sewer om well? TO 40 70 80 122 124 152 159 176 190 196 215	5 Cess por lines 6 Seepage	e pit LITHOLOGIC Soil Gove and so ave ave ave ave ave	9 Feedyard LOG Chay tome Stome	FROM	13 Insect How man TO	icide storage y feet?	LITHOLOGIC	o.m.e
3 Wa direction for FROM O 40 70 80 122 152 152 174 190 194 215	tertight sewer om well? TO 40 70 80 122 124 152 174 190 196 215 ACTOR'S OF	5 Cess por lines 6 Seepage To p See See See See See See See S	E pit LITHOLOGIC Soil Gove and Soil And S	9 Feedyard LOG Chay A Chay Stone Stone	FROM	13 Insect How man TO	icide storage ly feet?	LITHOLOGIC	C LOG
3 Water irrection for FROM O 40 70 80 122 159 174 190 194 215	tertight sewer to the	F LANDOWNER'S	CERTIFICATI	9 Feedyard LOG Chay A Chay Stone Stone ON: This water well wa	FROM as (1) construct	13 Insect How man TO ted, (2) recor	nstructed, or (3)	LITHOLOGIC plugged under	To my jurisdiction and was wiedge and belief. Kansas
3 Wairection from PROM O 40 70 80 122 152 152 152 152 152 152 152 152 152	ACTOR'S OF Contractor's	5 Cess por lines 6 Seepage To p Sala Sa	CERTIFICATI	9 Feedyard LOG Chay A Chay Stone Stone ON: This water well wa	as (1) construct	13 Insect How man TO ted, (2) recor	nstructed, or (3)	LITHOLOGIC plugged under	C LOG Try jurisdiction and was
3 Walirection from POM	ACTOR'S OF on (mo/day/ye contractor's number of the contractor's purious name of the contractor's pusiness name	5 Cess por lines 6 Seepage To p See 2 See 2 See 2 See 2 See 3 See 3 License No. See 6 BLUE	CERTIFICATI	9 Feedyard LOG Chay Chay Stone Stone ON: This water well was This Water Well Chay This Water Well This Water Well	as (1) construct	ted, (2) recording this recording to the second this record to the second this record the second this record that the second t	nstructed, or (3) d is true to the bro (mo/day/fr)	plugged under	To my jurisdiction and was wiedge and belief. Kansas