LOCATION OF WATER W							
County: SEOGW		ENSWISE	Sec	tion Number	Township I		Range Number
		street address of well if located	within city?	. 4	<u> </u>		'' / 5
	LEGION	, WICHITA,		15			
WATER WELL OWNER:					17	704	
R#, St. Address, Box # :	D 0 4.	5405 1	VLRE	אט דד	Board of	Agriculture D	ivision of Water Resou
ity, State, ZIP Code	15013 MA	KTIN WILL	4/14	Vc		on Number:	NONE
LOCATE WELL'S LOCAT		H OF COMPLETED WELL		* FLEVA:			/V UIV L
AN "X" IN SECTION BOX	(: Depth(s)	Groundwater Encountered 1 STATIC WATER LEVEL	17	π. ELEVA	7. < 5. MED	€ ft. 3.	
!	WELL'S S	STATIC WATER LEVEL	7 ft. b	elow sur	ace measured o	nno/day/yr	4-21-86
NW	VF	Pump test data: Well water	was K.	1 ft. a	ter / ./ A .	hours pun	nping.∦/.∧ (
,\\\		gping troil trater		<u> </u>		Hours pur	iipiiig ja eeee je eee ee
w i	Bore Hole	e Diameter9in. to	<u>/</u> . <u>/</u>	.∕ft., a	and6	in.	to . 3.6
"!	i MELL W	ATER TO BE USED AS: 5	Public wate	er supply	8 Air conditioning	ig 11 l	njection well
	! _ (<i>i/</i> ∞	emestic 3 Feedlot 6	Oil field wat	ter supply	9 Dewatering	12 (Other (Specify below)
	4 1 1	-	-		0 Observation v		
	Was a ch	emical/bacteriological sample su	bmitted to De	epartment? Ye	s(Na)	; If yes,	mo/day/yr sample was
5	mitted			Wa	er Well Disinfec	ted? (Yes	No
TYPE OF BLANK CASING		5 Wrought iron	8 Concre	ete tile	CASING J	DINTS: Glued	Clamped
1 Steel	3)RMP (SR)	6 Asbestos-Cement	9 Other	(specify below	')	Welde	d
2 PVC	4_ABS	7 Fiberglass					ded
ank casing diameter	. in. ع مار in. المسرور المسرو	ft., Dia	~ ~				^ /
asing height above land su	fface	in., weight	5.7	Ibs./f	t. Wall thickness	or gauge No	. SDR ~~
YPE OF SCREEN OR PEF	RFORATION MATERI	IAL:	Z PV	_	10 As	bestos-cemer	nt
1 Steel	3 Stainless steel	5 Fiberglass	© RM	IP (SR)	11 O	her (specify) .	
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	S	12 No	one used (ope	en hole)
CREEN OR PERFORATIO	N OPENINGS ARE:	5 Gauzeo	l wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	⊘ Mill slot	6 Wire w	apped		9 Drilled holes		
2 Louvered shutter	4 Key punched	d 7 Torch o	ut		10 Other (spec	fy)	
CREEN-PERFORATED INT	TERVALS: From.	$\dots 26\dots$ ft. to \dots	.36	ft., Fror	n	ft. to	
	From.	ft. to		ft., Fror	n	ft. to	
GRAVEL PAÇK IN	TERVALS: From.	ft. to				44.4.	
	· - : 1 · 2 · · · · · · · · · · · · · · · · ·			ft., Fror	n <i></i>	π. το	
NO	NE From	ft. to		ft., Fror		ft. to	
GROUT MATERIAL:	11/E			ft., Fror	n	ft. to	
GROUT MATERIAL:	1 Neat cement	Cement grout	3 Bento	ft., From	n Other	ft. to	
GROUT MATERIAL: rout Intervals: From	1 Neat cement	Cement grout	3 Bento	ft., From	n Other	ft. to	
GROUT MATERIAL:	1 Neat cement	Cement grout	3 Bento	ft., From	n Other ft., From . ock pens	ft. to	. ft. to
GROUT MATERIAL: rout Intervals: From /hat is the nearest source of	1 Neat cement O ft. to of possible contamina	ft. to Cement grout ft., From	3 Bento	ft., From	n Other ft., From . ock pens	ft. to	ft. toandoned water well
GROUT MATERIAL: rout Intervals: From /hat is the nearest source of 1 Septic tank	1 Neat cement 1 Neat cement 1 O ft. to of possible contamina 4 Lateral lines 5 Cess pool	Cement grout ft. to Cement grout ft., From	3 Bento	ft., From nite 4 to	n Other ft., From . ock pens storage	ft. to	. ft. toandoned water well
GROUT MATERIAL: rout Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines	Prom Neat cement The possible contamina Lateral lines Cess pool Ses 6 Seepage pit	ft. to Cement grout Co ft., From	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
GROUT MATERIAL: rout Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Continue ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
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GROUT MATERIAL: rout Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Continue ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
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GROUT MATERIAL: out Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
GROUT MATERIAL: rout Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
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GROUT MATERIAL: out Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
GROUT MATERIAL: out Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
GROUT MATERIAL: out Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
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GROUT MATERIAL: out Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line rection from well?	From Neat cement I Neat cement I Neat cement I to of possible contamina 4 Lateral lines 5 Cess pool as 6 Seepage pit LITHOL	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento	ft., From tt., F	n Other ft., From . ock pens storage zer storage icide storage	ft. to	. ft. to
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GROUT MATERIAL: rout Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines irrection from well? FROM TO CONTRACTOR'S OR LA	From 1 Neat cement 2 Neat cement 1 Neat cement 2 Neat cement 2 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool 6 Seepage pit 1 NEAT H 1 NEA	ft. to Cement grout Composition: 7 Pit privy 8 Sewage lagoo 9 Feedyard COGIC LOG COWN COGIC LOG COWN COGIC LOG COMN COGIC LOG COGIC LOG COMN COGIC LOG COGIC	3 Bento ft.	ft., From the first firs	n Other	ft. to 14 Ab 15 Oil 16 Otl LITHOLOGI	. ft. to
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