LOCATION OF	TTATELL.							
	NO LA	Fraction 5W 1/4 N	JW 4 SE	-   S	ection Numbe		p Number	Range Number
Distance and dire	ction from nearest tov	wn or city street addr	ess of wall if loost	- 1/4	34	1 T 0	S S	R J EW
250 06	Burrton	146 %	1 NO	ed within city	•			
		74 5 79	000					
WAIER WELL	OWNER: JOKA	stay of						
H#, St. Address	Box # 914 N B	sur mac Kel				Board	of Agriculture, [	Division of Water Resource
City, State, ZIP Co	Me BACCHO	n KS 6	7020		<u> </u>			
LOCATE WELL	'S LOCATION WITH	4 DEPTH OF COM	PLETED WELL.	i.40	ft. FLEV	ATION:		-
AN A IN SEC	N BOX:	Depth(s) Groundwate	er Encountered	1 12		2		• • • • • • • • • • • • • • • • • • • •
		WELL'S STATIC WA	TER LEVEL	2	bolow load a	<u> </u>	π. 3	6. 100 ft.
1		Pump ter	t data: NA/all wat		volow land st	mace measured	on mo/day/yr	5.7.6.7.17
NW -	NE	Fet Viold	or data. Well wat	er was	<i>[</i> -{····· n. :	atter	hours pur	mping gpr
w								
w <del>                                     </del>	<del>-   -  </del> €	WELL WATER TO E	ン・・・・・・in. to	1. <del>1</del> . <del>1</del>	· · · · · ·	and		mping gpr to
		WELL WATER TO E	E USED AS:	5 Public wat	er supply	8 Air condition		njection well
SW .	X SE	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering	12 (	Other (Specify below)
!		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well	
		Was a chemical/bacte	eriological sample	submitted to D	epartment? Y	esNo	: If ves.	mo/day/yr sample was su
		mitted			Wa	ter Well Disinfe	cted? Yes	No No
TYPE OF BLAN	IK CASING USED:	5 '	Wrought iron	8 Concr				Clamped
1 Steel	3 RMP (SR		Asbestos-Cement		(specify below	OAGING (		
2 PVC	4 ABS		Fiberglass			-		d
ank casing diame	eter <b>]</b>	into	ft Dia		• • • • • • • • • •		Thread	ded
sing height abov	re land surface	12				ft., Dia	ir	n. to
	OR PERFORATION		weight		Ibs. <i>i</i>	ft. Wall thicknes	ss or gauge No	π
1 Steel	3 Stainless	TO THE TIME.		7 PV	<u>C</u>	10 A	Asbestos-cemen	it .
2 Brass	4 Galvanize		Fiberglass		IP (SR)	11 (	Other (specify) .	
	FORATION OPENING		Concrete tile	9 AB	S		None used (ope	n hole)
1 Continuous				ed wrapped		8 Saw cut		11 None (open hole)
2 Louvered si			6 Wire	wrapped		9 Drilled hole		,
		y punched	7 Torch			10 Other (spec	cify)	
HEEN-PEHFOR	ATED INTERVALS:	From		40	ft Fror	n	ft to	
		From						
		F10(1),			4 C	_	_	
GRAVEL	PACK INTERVALS:	From. 1.4.0			4 C	_	_	
		From 1.4.0	ft. to .1.		· · · · · ft., Fror · · · · · ft., Fror	1.05	ft. to.	25 ft.
GROUT MATER	IAL: 1 Neat ce	From 2 Co	ft. to	10	ft., Fror ft., Fror ft., Fror	1.05	ft. to. ft. to. ft. to	25 ft. n.
GROUT MATER	IAL: 1 Neat ce	From 2 Co	ft. to	10	ft., Fror ft., Fror ft., Fror	1.05	ft. to. ft. to. ft. to	25 ft. ft.
GROUT MATER	IAL: 1 Neat ce	From ement t. to . 10.5	ft. to	10	ft., From tt., F	n . <i>j . 0</i> . 5	ft. to. ft. to. ft. to	25 n.
GROUT MATER out Intervals: F	AL: 1 Neat ce	From ement 2 Ce t. to 10.5 ontamination:	ft. to .f. to .f	10	ft., Fror ft., Fror ft., Fror	n . <i>j . 0</i> . 5	ft. to.	25 ft. ft.
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank	from.// 1 Neat ce from.// 1 Neat ce from.// 1 Neat ce from.// 1 Neat ce	From ement 2 Ce t. to 105 ontamination:	ft. to .f. to .f	3 Bento	ft., From tt., F	n . j. 0 5	ft. to	### ##################################
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat ce from 1 1 Neat ce source of possible co 4 Lateral 5 Cess p	From  mement 2 Ce t. to 10.5  ontamination: I lines	ft. to .f. to .f	3 Bento	ft., Fror ft., Fror oite 4 fo. 0 10 Livest	n . j. 0 5	ft. to	ft. to ft. indoned water well well/Gas well
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	IAL: 1 Neat ce from // O	From  mement 2 Ce t. to 10.5  ontamination: I lines	ft. to .f. to .f	3 Bento	tt., Fror ft., Fror ft., Fror oite do	n . /. 0 5	ft. to	## ## ## ## ## ## ## ## ## ## ## ## ##
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well?	IAL: 1 Neat ce from // O	From  ement 2 Ce t. to 10.5 ontamination: I lines oool ge pit	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	3 Bento	tt., Fror tt., F	n. j. 0 5  n Other ft., From ock pens storage ser storage cide storage	ft. to	ft. to ft. indoned water well well/Gas well
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well?	IAL: 1 Neat ce from // O	From  mement 2 Ce t. to 10.5  ontamination: I lines	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	3 Bento	tt., Fror ft., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. toft.  th. doft.  indoned water well well/Gas well er (specify below)
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO	SAL: 1 Neat ce from // O	From  ement 2 Ce t. to 105  ontamination: I lines bool ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror tt., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. toft.  th. doft.  indoned water well well/Gas well er (specify below)
GROUT MATER out Intervals: F tat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO	SAL: 1 Neat ce from // O	From  ement 2 Ce t. to 105  ontamination: I lines bool ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. toft.  th. doft.  indoned water well well/Gas well er (specify below)
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? COM TO	Source of possible of 4 Lateral 5 Cess pewer lines 6 Seepage	From  Promet 2 Ce  t. to . / O. 5  Ontamination: I lines  DOOI  ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	tt. to
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? GOM TO 3 1 2	Source of possible of 4 Lateral 5 Cess pewer lines 6 Seepage	From  mement 2 Ce t. to 10.5 ontamination: I lines bool ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	tt. to
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s section from well? ROM TO 3 1 1 2 2 30 2 3 1	Source of possible of 4 Lateral 5 Cess pewer lines 6 Seepage Brown Clark Clark bre	From  mement 2 Ce t. to 105 ontamination: I lines pool ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0 5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft. indoned water well well/Gas well er (specify below)
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 1 2 2 30 0 3 1	Brown Clay  Brown Brown Clay  Brown	From  mement 2 Ce t. to 10.5 ontamination: I lines bool ge pit  LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n . j. 0 5	ft. to	ft. to ft.  ft. to ft.  indoned water well well/Gas well er (specify below)  ERVALS
GROUT MATER but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? 30M TO 3 1 1 2 3 3 0 1 1 0 5 5 1 1 0	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n . j. 0 5	ft. to	ft. to ft.  ft. to ft.  indoned water well well/Gas well er (specify below)  ERVALS
GROUT MATER Out Intervals: F lat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 2 3 1 12 2 30 2 3 1 1 10 5	Brown Clay  Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n . j. 0 5	ft. to	ft. to ft.  ft. to ft.  indoned water well well/Gas well er (specify below)  ERVALS
GROUT MATER but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? 30M TO 3 1 1 2 3 3 0 1 1 0 5 5 1 1 0	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n . j. 0 5	ft. to	ft. to ft.  ft. to ft.  indoned water well well/Gas well er (specify below)
GROUT MATER but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? 30M TO 3 12 30 1 30 1 31 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5  n. Other  ft., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? ROM TO 3 1 1 2 3 0 0 3 1 1 0 5 0 5 1 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5  n. Other  ft., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft. it. it. it. it. it. it. it. it. it. i
GROUT MATER but Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? 30M TO 3 12 30 1 30 1 31 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft. indoned water well well/Gas well er (specify below)
GROUT MATER ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? IOM TO 3 1 1 2 3 0 1 3 1 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft. indoned water well well/Gas well er (specify below)
GROUT MATER ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? IOM TO 3 1 1 2 3 0 1 3 1 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft
GROUT MATER  at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s  action from well?  OM TO  1 2  3 0  1 1 2  3 0  5 1 1 0  5 1 1 0	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. prive ft., Fromf.  7 Pit prive ft.  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? ROM TO 3 1 1 2 3 0 0 3 1 1 0 5 0 5 1 1 0 5	Brown Clay Brown Clay bre	From ement 2 Ce t. to 105 ontamination: I lines pool ge pit LITHOLOGIC LOG	ft. to .f.  ft. to .f.  ft. to .f.  ft. to .f.  ft. price ft.  7 Pit privy  8 Sewage lago	Sft.	tt., Fror ft., F	n. j. 0.5 n Other tt., From ock pens storage ser storage scide storage y feet?	ft. to	ft. to ft. indoned water well well/Gas well er (specify below)  ERVALS
GROUT MATER out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 J 2 30 2 3 1 1 JOS 5 1 10 5 J 8/0	Brown Clambred San Brown Clay bre Clay bre Med San Clay b	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  Color  Color	ft. to .f. to .f	S ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Aba 15 Oil 16 Oth  PLUGGING INT	ft. to ft.  ft. to ft.  indoned water well well/Gas well er (specify below)  ERVALS  1999
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 1 2 2 3 0 0 3 1 1 10 5 5 1 10 0 180	Brown Clambred San Brown Clay bre Clay bre Med San Clay b	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  Color  Color	ft. to .f. to .f	S ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Aba 15 Oil 16 Oth  PLUGGING INT	ft. to
GROUT MATER out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 1 2 2 3 0 0 3 1 1 10 5 5 1 10 0 180	Brown Clambred San Brown Clay bre Clay bre Med San Clay b	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  Color  Color	ft. to .f. to .f	S ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 Aba 15 Oil 16 Oth  PLUGGING INT	ft. to
GROUT MATER Out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 J J J J J J J J J J J J J J J J J J J	Brown Clay Brown Clay bred San	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  CL  CL  CL  CL  CL  CL  CL  CL  CL  C	ft. to .f. to .f	FROM  (1) construct	ad, (2) recond this records the from the first	Other	14 Aba 15 Oil 16 Oth PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT	ft. to
GROUT MATER Out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 J J 2 JO 5 J JO 5 J JO 6 J J 6 J J 6 J J 7 J 7 J 8 J J 8 J 8 J 9 J 8 J 9 J 8 J 9 J 9 J 9 J 9 J 9 J 9 J 9 J 9 J 9 J 9	Brown Clared San Clay bred San	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  CL  CL  CL  CL  CL  CL  CL  CL  CL  C	ft. to .f. to .f	FROM  (1) construct	ad, (2) recond this records the from the first	Other	14 Aba 15 Oil 16 Oth PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT  PLUGGING INT	ft. to ft. indoned water well well/Gas well er (specify below)  ERVALS
GROUT MATER Out Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 3 1 J J 2 J 3 O 3 J 4 J O S 5 J J O 5 J S 6 ONTRACTOR'S Deted on (mo/da or Well Contractor or the business n	Brown Clared San Clay bred San	From  Pement 2 Ce  It. to 105  contamination:  I lines  pool  ge pit  LITHOLOGIC LOG  CENTIFICATION: TI  3.7  CON Illian  On Illian	ft. to .f. to .f	FROM  FROM  (1) construct  a Record was	ad, (2) reconsider of this record completed on this record completed co	Company of the structed, or (3) is true to the bull (mo/day/yr) 7.	PLUGGING INT	ft. to