			· · · · · · · · · · · · · · · · · · ·	TER WELL RECORD	Form WWC-5	KSA 82a	-1212			
		TER WELL:	Fraction			ion Number	Township	1 -		Number
	UMNER	<u></u>	SW			<i>23</i> _	I T	<i>/3/</i> s	R /	'E \4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
			-	t address of well if locate	d within city?					
		of Belle	Plaine, K	i contract of the contract of						
2 WATER V				Keith Lawless						
RR#, St. Address, Box # :				Belle Plaine, Ks. Board of Agriculture, Division of Water					ater Resources	
City, State, Z		:	-					ion Number:		
J LOCATE V AN "X" IN	WELL'S LO	OCATION WITH		COMPLETED WELL						
AN A 114	SECTION	Y BOX.	. , ,	ndwater Encountered 1						1
7	!	1	WELL'S STAT	TO WATER LEVEL $\dots 1$	2 ft. be	low land sur	face measured	on mo/day/yr	4-17-	-83
	NW	NE	Pu	ımp test data: Well wate	erwas	ft. af	fter	hours pu	ımping	gpm
			Est. Yield	gpm: Well water	er was	ft. af	fter	hours pu	ımping	gpm
.≝ w	1		Bore Hole Dia	meter11in. to		ft., a	and	in	. to	
	_! [i j] `	WELL WATER	R TO BE USED AS:	5 Public water	supply	8 Air conditioni	ing 11	Injection well	
ī L_	ر س	SF	1 Domest	tic 3 Feedlot	6 Oil field water	er supply	9 Dewatering	12	Other (Specif	y below)
	3ï	7 1	2 Irrigatio	n 4 Industrial	7 Lawn and ga	arden only 1	0 Observation	well		
↓ ∟	1	X	Was a chemic	al/bacteriological sample :	submitted to De	partment? Ye	sNo	X; If yes	, mo/day/yr sa	ample was sub-
	S		mitted	* . *		Wat	ter Well Disinfe	cted? Yes X	No	
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING .	JOINTS: Glue	d X Clar	mped ,
1 Steel		3 RMP (S	R)	6 Asbestos-Cement	9 Other (specify below	<u>/)</u>	Weld	led	
2 PVC		4 ABS	_				SDR-26			,,
Blank casing	diameter	5	.in. to 15.	ft., Dia	<u></u> in. to		ft., Dia		in. to	ft.
Casing height	it above la	and surface	12	in., weight $rac{1}{2}$	• 59	Ibs./1	ft. Wall thicknes	s or gauge N	lo 20.	3
TYPE OF SC	CREEN O	R PERFORATIO	N MATERIAL:		7 PVC	;	10 A	sbestos-ceme	ent	
1 Steel 3 Stainless steel				5 Fiberglass	5 Fiberglass <u>8_RMP_1</u>			Other (specify))	
2 Brass	5	4 Galvani:	zed steel	6 Concrete tile	9 ABS	}	12 N	lone used (op	en hole)	
SCREEN OR	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 <u>Saw cut</u>		11 None (o	pen hole)
1 Contin	inuous slo	t 3 M	fill slot	6 Wire	wrapped		9 Drilled hole			
2 Louve	ered shutt	er 4 K	ey punched	7 Torch			10 Other (spec			
SCREEN-PER	RFORATE	ED INTERVALS:	From	15 ft. to	30	ft., Fror	n	ft. t		
				ft. to		ft., Fron	m			1
	AVEL PAG	CK INTERVALS:	From	10 ft. to		ft., Fron	m	ft. t	to	
GR/			From From	10	30	ft., Fror ft., Fror ft., Fror	n	ft. t	to to	ft.
GR/	MATERIAL	: 1 Neat	From From cement	10 ft. to ft. to ft. to ft. to ft. to	30 3 Bentor	ft., Fron ft., Fron ft., Fron ite 4	n	ft. t	to to	ft.
GRA 6 GROUT M Grout Interval	MATERIAL	: 1 Neat	From From cement .ft. to1	10 ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bentor	ft., Fronft., Fron ft., Fron ite 4	n	ft. t	to to ft. to	ft. ft.
GR/ 6 GROUT M Grout Interval What is the n	MATERIAL uls: From nearest so	.: 1 Neat	From From cement .ft. to1 contamination:	10 ft. to t. to 2 Cement grout 0 ft., From None Apparent	3 Bentor	ft., Fron ft., Fron ft., Fron ite 4	n	ft. t	toto toft. to bandoned wa	ft. ft. ft.
GR/ 6 GROUT M Grout Interval What is the n 1 Septic	MATERIAL uls: From nearest so c tank	.: 1 Neat m0 purce of possible 4 Late	From From cement .ft. to1 contamination: ral lines	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy	3 Bentor	ft., Fron ft., Fron ft., Fron ite 4 5	n	ft. t ft. t 14 A 15 C	toto ft. to bandoned wa	ft. ft. ft. ft. tter well
GR/GROUT M Grout Interval What is the n 1 Septic 2 Sewe	MATERIAL Is: From nearest so c tank er lines	.: 1 Neat m0 urce of possible 4 Later 5 Cess	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage	3 Bentor	ft., Fron ft., Fron ft., Fron iite 4 f c	nn Otherft., From ock pens storage zer storage	ft. t ft. t 14 A 15 C	toto toft. to bandoned wa	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	MATERIAL ds: From nearest so c tank er lines wrtight sew	.: 1 Neat m0 purce of possible 4 Late	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy	3 Bentor	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili: 13 Insect	n	ft. t ft. t 14 A 15 C	toto ft. to bandoned wa	ft. ft. ft. ft. tter well
GR/GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	MATERIAL uls: From nearest so c tank er lines ertight sew m well?	.: 1 Neat m0 urce of possible 4 Later 5 Cess	From From cement .ft. to1 contamination: ral lines s pool page pit	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	MATERIAL uls: From nearest so c tank er lines ortight sew m well?	.: 1 Neat m0 purce of possible 4 Late 5 Cess er lines 6 Seep	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili: 13 Insect	n	ft. t ft. t 14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3	1 Neat n0 urce of possible 4 Late 5 Cess er lines 6 Seep Topsoil	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3 12	. 1 Neat m 0	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand	From From cement .ft. to	10 ft. to ft. to 2 Cement grout 0 ft., From None Apparent 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., From ft., From ft., From ite 4 for 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n	14 A 15 C	to	ft. ft. ft. ft. tter well
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17	MATERIAL als: From nearest so c tank er lines ertight sew m well? TO 3 12 17 30	to 1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand Gray Shal	From From cement .ft. to		3 Bentor ft. t	ft., Frorft., Fror ft., Fror ite 4 c 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	n	14 A 15 C 16 C LITHOLOG	to	ft. ft. ft. ft. iter well ell below)
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17	MATERIAL als: From nearest so cotank er lines ertight sew m well? TO 3 12 17 30	1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand Gray Shal	From From cement .ft. to		3 Bentorft. t	ted, (2) recourse.	n	ft. t ft. t ft. t 14 A 15 C 16 C	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17 7 CONTRAC completed on	MATERIAL als: From nearest so c tank er lines artight sew m well? TO 3 12 17 30 CTOR'S Con (mo/day/	1 Neat n 0	From From cement .ft. to		3 Bentor tt. tt	ted (2) reco	n	14 A 15 C 16 C LITHOLOG best of my kn	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17 7 CONTRAC completed on Water Well Care	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3 12 17 30 CTOR'S Con (mo/day/ Contractor's	1 Neat n0 Purce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay Fine Sand Gray Sha. CRANDOWNE year)4-1. S License No	From. From cement .ft. to		3 Bentor ft. t	ted (2) recorded to secomplete do	n	14 A 15 C 16 C LITHOLOG best of my kn	to	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17 7 CONTRAC completed on Water Well Counder the bus	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3 12 17 30 CTOR'S Con (mo/day/ Contractor's siness nar	In Neat In	From From cement .ft. to		3 Bentor ft. t	ted, (2) recorded by (signat	n	14 A 15 C 16 C LITHOLOG best of my kn	der my jurisdiction wild be a second of the control	ction and was belief. Kansas
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17 7 CONTRAC completed on Water Well Counder the bus INSTRUCTIO	MATERIAL als: From nearest so c tank er lines wright sew m well? TO 3 12 17 30 CTOR'S Con (mo/day/ Contractor's siness nar DNS: Use	Topsoil Clay Fine Sand Gray Sha DR LANDOWNE year) 4-1. s License No. me of Han hypewriter or ball	From. From cement .ft. to		3 Bentor ft. to oon FROM as (1) construct /ell Record was inc. d PRINT clearly	ted, (2) recond this record to by (signat Please fill in Front Please fill in front Please fill in front Please fill in front front Please fill in front front Please fill in front front front please fill in front fro	n	14 A 15 C 16 C LITHOLOG best of my kn ne or circle the	der my jurisdiction wild der my jurisdiction der my jurisdiction wild der my jurisdiction wild der my jurisdiction wild de	ction and was belief. Kansas
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3 12 17 7 CONTRAC completed on Water Well Counder the bus INSTRUCTIO three copies to	MATERIAL als: From nearest so c tank er lines artight sew m well? TO 3 12 17 30 CTOR'S Con (mo/day/ contractor's siness nar DNS: Use to to Kansas	Topsoil Clay Fine Sand Gray Sha DR LANDOWNE year) 4-1. s License No. me of Han hypewriter or ball	From From cement .ft. to		3 Bentor ft. to oon FROM as (1) construct /ell Record was inc. d PRINT clearly	ted, (2) recond this record to by (signat Please fill in Front Please fill in front Please fill in front Please fill in front front Please fill in front front Please fill in front front front please fill in front fro	n	14 A 15 C 16 C LITHOLOG best of my kn ne or circle the	der my jurisdiction wild der my jurisdiction der my jurisdiction wild der my jurisdiction wild der my jurisdiction wild de	ction and was belief. Kansas