C	ION OF WA	ATER WELL:	Fraction			Section Num	ber Township N	umber	Range N	umber
	Montgon		SW 1/4	NW 1/4	NE 1/4	36	T 34	S	R 16	EW
		n from nearest towr	n or city street add	dress of well if lo	ocated within	city?				
400 N.	Linden, (	Coffeyville, KS								
2 WATE	R WELL O	WNER: Farmland	d Industries, In	ıc.						
		x# : <b>P.O. Box</b>					Board of Agric	ulture. Divis	ion of Water F	Resources
t	, ZIP Code		le, Kansas 673	37-0570			Application Nu		on or ridion.	
			-		20	# FI	EVATION:		32.48	
							. ft. 2			
T -		IN I					d surface measured o			1
Ť	i	1 1 1								
	- W	X_ NE					t. after			
	ij						t. after			
W Mile	i i	1 1 - 1					t., and		to	
<del>-</del> ~		<del>                                     </del>	VELL WATER TO	BE USED AS:			8 Air conditionin		njection well	below)
1	<u>.i.</u> .	<u> </u>	1 Domestic	3 Feedlot		water supply			Other (Specify	below)
	- SW	1 7   1	2 Irrigation	4 Industrial	7 Lawn ai	nd garden only	(10) Monitoring wel			
	i	i   v	Vas a chemical/ba	acteriological sa	mple submitt	ted to Departm	ent? YesNo.v.	; If yes,	mo/day/yr sar	nple was ຕ
ı L		s s	ubmitted				Water Well Disinfecte	ed? Yes	No •	<b>7</b> 9
5 TYPE 0	OF BLANK	CASING USED:	5	Wrought iron	8 C	oncrete tile	CASING JOI	NTS: Glued	Clam	ped
1 St		3 RMP (SR)		Asbestos-Ceme		ther (specify b			ed ,	•
		4 ABS	_	Fiberglass		`		_	ded <b>√</b>	
		— –		_			ft., Dia		•	l l
				, weight			os./ft. Wall thickness			.40
		R PERFORATION I	•			PVC		estos-ceme		-
1 St	eel	3 Stainless st	teel 5	Fiberglass		RMP (SR)		,		
2 Br	rass	4 Galvanized	steel 6	Concrete tile	9	ABS	12 Nor	ne used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENINGS	S ARE:	5 Ga	auzed wrapp	ed	8 Sawcut		11 None (ope	en hole)
<b>(1)</b> Co	ontinuous s	lot 3 Mill:	slot	6 W	ire wrapped		9 Drilled holes			
2 Lo	ouvered shu	ntter 4 Key	punched		rch cut		10 Other (specify			
SCREEN-F	PERFORAT	ED INTERVALS:	From 1	.0 ft. to	<b>. 2</b> (	0 ft.,	From	ft, t	to	ft.
			From	ft. to	o	ft.,	$From \ldots \ldots \ldots$	ft. f	to	ft.
G	RAVEL PA	CK INTERVALS:	From	8	<b>26</b>	<b>.3</b> ft.,	From	ft. 1	to	ft.
			From	ft. to		ft.,	From	<b>ft</b> . 1	to	ft.
e GROUT										
	T MATERIAI	. 1 Neat ce	ment 2	Cement arout	(3)F	Rentonite				
	MATERIAI			Cement grout	_13€	Bentonite	4 Other			
Grout Inter	rvals: Fro	m	t. to 1		3 <u></u>	. ft. to ₹	4 Other		. ft. to	ft.
Grout Inter What is the	rvals: From e nearest s	$0,\dots,0,\dots$ ftource of possible c	t. to 1 ontamination:	ft., From	1	. ft. to	4 Other	14 Ab	.ft. to andoned wate	r well
Grout Inter What is the 1 Sept	rvals: Fro e nearest s tic tank	m 0 ft ource of possible co 4 Lateral	t. to 1 ontamination: lines	ft., From 7 Pit privy	1	. ft. to	4 Other	14 Ab 15 Oil	. ft. to andoned wate well/Gas well	ft. er well
Grout Inter What is the 1 Sept 2 Sew	rvals: Fron e nearest s tic tank er lines	m	t. to 1 ontamination: lines ool	7 Pit privy 8 Sewage	lagoon	. ft. to	4 Other	14 Ab 15 Oil (16) Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate	rvals: From e nearest s tic tank er lines ertight sewe	m 0 ft ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag	t. to 1 ontamination: lines ool	ft., From 7 Pit privy	lagoon	. ft. to	4 Other	14 Ab 15 Oil (16) Otl	. ft. to andoned wate well/Gas well	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	rvals: Frome nearest solic tank er lines ertight sewer	m	t. to 1	7 Pit privy 8 Sewage 9 Feedyard	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	rvals: Froi e nearest s tic tank er lines ertight sewe from well?	ource of possible co 4 Lateral 5 Cess per lines 6 Seepag At Refinery	t. to1	7 Pit privy 8 Sewage 9 Feedyard	lagoon	. ft. to	4 Other	14 Ab 15 Oil (16) Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5	ource of possible control of the control of possible control of the control of th	t. to1	7 Pit privy 8 Sewage 9 Feedyard	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepag At Refinery  Clay, Dark Bro	t. to 1	7 Pit privy 8 Sewage 9 Feedyard	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 5	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5	ource of possible control of the following of the followi	t. to 1 ontamination: lines ool ge pit LITHOLOGIC LOO DWN	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5 7	ource of possible control of the control of possible control of the control of th	t. to 1 ontamination: lines ool ge pit LITHOLOGIC LOG own y Brown to Blace	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 2.5 5	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5 7	ource of possible control of the following of the followi	t. to 1 ontamination: lines ool ge pit LITHOLOGIC LOG own y Brown to Blace	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM 0 2.5 5	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5 7 8 11	ource of possible control of the control of possible control of the control of th	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOG own  y  Brown to Blac	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
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Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM Control Sept FROM FROM FROM FROM FROM FROM FROM FROM	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepag At Refinery  Clay, Dark Bro Clay, Olive Clay, Pale Gravel, Yellow Silt, Brown Yel Sand, Yellow B	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl Re	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl Re	. ft. to	elow)
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM FROM The sept The se	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5	ource of possible of 4 Lateral 5 Cess per lines 6 Seepage At Refinery  Clay, Dark Brock Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yellow Browel, Olive Crayel, Olive	t. to 1 ontamination: lines ool ge pit  LITHOLOGIC LOC own  y  Brown to Blac llow crown	ft., From	lagoon	. ft. to	4 Other	14 Ab 15 Oil 16 Otl Re	. ft. to	elow) lity
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept Transport Transpor	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5 7 8 11 13 25.5 26.3	m 0 fit ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag At Refinery  Clay, Dark Bro Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yel Sand, Yellow B Gravel, Olive Sandstone, Olive	t. to	7 Pit privy 8 Sewage 9 Feedyard	lagoon d	. ft. to	4 Other	14 Ab 15 Oil Re UGGING IN	ft. to	elow) lity
Grout Inter What is the Sept Sew Wate Direction f FROM Control Sept FROM The sept Th	rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 2.5 5 7 8 11 13 25.5 26.3	m 0 fit ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag At Refinery  Clay, Dark Bro Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yel Sand, Yellow B Gravel, Olive Sandstone, Olive	t. to	7 Pit privy 8 Sewage 9 Feedyard	lagoon d	. ft. to	4 Other	14 Ab 15 Oil Re UGGING IN	ft. to	elow) lity
Grout Inter What is the Sept Sew Water Direction f FROM 0 2.5 5 7 8 11 13 25.5	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO  2.5  7  8  11  13  25.5  26.3	ource of possible construction of possible construction of possible construction of the construction of th	t. to	7 Pit privy 8 Sewage 9 Feedyard G	lagoon d	. ft. to	4 Other	14 Ab 15 Oil 16 Oti Re UGGING IN	. ft. to	elow) lity
Grout Inter What is the Sept Sew Wate Direction f FROM Control Section f FROM Control From Control From From From From From From From From	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO  2.5  7  8  11  13  25.5  26.3	ource of possible construction of possible construction of possible construction of the construction of th	t. to	7 Pit privy 8 Sewage 9 Feedyard G Ck	lagoon d	. ft. to	A Other	14 Ab 15 Oil 16 Oti Re UGGING IN	. ft. to	elow) lity
Grout Inter What is the Sept Sew What is the Sept Sew Wate Direction of FROM Control Sept To Rom To	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5 5 7 8 11 13 25.5 26.3  PACTORS Completed on /ater Well Completed Services	ource of possible of 4 Lateral 5 Cess p er lines 6 Seepag At Refinery  Clay, Dark Bro Clay, Olive Clay, Pale Gravel, Yellow Silt, Brown Yel Sand, Yellow B Gravel, Olive Sandstone, Olive  OR LANDOWNERS In (mo/day/year) Contractor's License	t. to	7 Pit privy 8 Sewage 9 Feedyard G  Ck  12/19/95	lagoon d FRO	. ft. to	A Other	14 Ab 15 Oil 16 Oti Re UGGING IN	ft. to	elow) lity
Grout Inter What is the Sept Sexum What is the Sept Sexum What is the Sexum What is	rvals: Froi e nearest s tic tank er lines ertight sewe from well?  TO 2.5  5  7  8  11  13  25.5  26.3  CACTOR'S Completed on //ater Well Cobusiness no	m 0 fit ource of possible co 4 Lateral 5 Cess p er lines 6 Seepag At Refinery  Clay, Dark Bro Clay, Olive Clay, Pale Gray Gravel, Yellow Silt, Brown Yel Sand, Yellow B Gravel, Olive Sandstone, Olive  OR LANDOWNERS In (mo/day/year) contractor's License ame of	t. to	7 Pit privy 8 Sewage 9 Feedyard G Ck 1: This water we 12/19/95	lagoon d FRO	. ft. to	A Other	14 Ab 15 Oil 16 Oth Re UGGING IN	rt. to	elow) lity

WATER WELL RECORD Form WWC-5 KSA 82a-1212