1 LOCATION OF W			WELL RECORD	Form WWC-5	KSA 82a-1	212	
	ATER WELL: IITH	Fraction SE 1/4	NTE NAME NTO	. 1 -	on Number	Township Number	Range Number
Journey.	on from nearest town		NE MN 1/4 NE		L9	т ⁵ s	R 15 E/W
	4 mil		of CLAUDELL		miles We	est	
WATER WELL C		TONE FARMS					
RR#, St. Address, E City, State, ZIP Cod	. Manka	to KS 669	Office PC 956		A-1-18	Application Number	e, Division of Water Resource r:
LOCATE WELL'S	LOCATION WITH	DEPTH OF CO	MPLETED WELL	52	# FI FVATI	ON:	
AN "X" IN SECTI	V V	Pepth(s) Groundw VELL'S STATIC \	vater Encountered WATER LEVEL	1 25 25 ft. be	ft. 2. low land surfa		. 3
NW	- NE _	Pump 50	test data: Well wat	ter was	ft. afte	er hours	pumping gpm
. ! !		Ist. YIBID 우연 Rore Hole Diamet	gpm: well wat er 10 in to	ter was 52	n. ane	er hours	pumping gpm .in. to
w			D BE USED AS:				.m. τοπ. I1 Injection well
- 1	1 1 1	XIX Domestic	3 Feedlot			_	2 Other (Specify below)
sw	- SE	2 Irrigation	4 Industrial				
;	1		acteriological sample				es, mo/day/yr sample was sut
		nitted				r Well Disinfected? Yes	•
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concret			uedXX Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (s	specify below)		elded
X2X PVC	4_ABS	2.0	7 Fiberglass			Th	readed
Blank casing diamet	er ⁵ in	n. to	ft., Dia	in. to .		ft., Dia	in. to ft.
			n., weight	` <u>†</u> 60'``	lbs./ft.	Wall thickness or gauge	No
	OR PERFORATION			XX PVC		10 Asbestos-ce	
1 Steel	3 Stainless s		5 Fiberglass			11 Other (spec	ify)
2 Brass	4 Galvanized		6 Concrete tile	9 ABS		12 None used	
	ORATION OPENINGS			zed wrapped			11 None (open hole)
1 Continuous s	1111			wrapped		9 Drilled holes	•
2 Louvered sh	•			h cut	4 =	O Other (specify)	
SCREEN-PERFORA	TED INTERVALS:		′Απ. το.		π., From	T	
						_	_
CDAVEL F	ACK INTERVALE.	From	ft. to .		ft., From		t. toft.
GRAVEL F	PACK INTERVALS:	From	ft. to ft. to	52	ft., From ft., From		t. toft.
•		From	ft. to	52	ft., From ft., From ft., From	f	t. toft. t. to
GROUT MATERIA	AL: 1 Neat cer	From 2	ft. to ft. to ft. to ft. to ft. to ft. to	52 X X Benton	ft., From ft., From <u>ft., From</u> ite 4 0	f ther	t. to
GROUT MATERIA Grout Intervals: Fi	AL: 1 Neat cer	From 2 to	ft. to ft. to ft. to ft. to ft. to ft. to	52 X X Benton	ft., Fromft., From ft., From ite 4 0	ther	t. to
GROUT MATERIA Grout Intervals: Fi What is the nearest	AL: 1 Neat cer rom0ft. source of possible co	From 2 to	ft. to ft. ft. to ft. ft. ft. from ft. ft. from ft. ft. from	52 X X Benton	ft., Fromft., From ft., From ite 4 0	ther	t. to
GROUT MATERIA Grout Intervals: From the Grout Intervals: From the Group of the Group of Group	AL: 1 Neat cer rom0ft. source of possible co	From ment 2 to	ft. to ft. ft. from ft. ft., From ft	XX Benton	ft., Fromft., From ft., From ite 4 0	ther	t. to
GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cer rom0ft. source of possible cc 4 Lateral 5 Cess p	From 2 to 30. contamination:	ft. to ft.	XX Benton	ft., From ft., From ft., From ite 4 O ite 10 Livesto 11 Fuel str	ther	t. to
GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cer rom0ft. source of possible co	From 2 to 30. contamination:	ft. to ft. ft. from ft. ft., From ft	XX Benton	ft., From ft., From ft., From ite 4 0 ite 10 Livesto 11 Fuel st 12 Fertilize 13 Insection	ther	t. to
GROUT MATERIA Grout Intervals: Find the second of the seco	AL: 1 Neat cer rom0ft. source of possible cc 4 Lateral 5 Cess p	From 2 to 30. contamination:	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Benton	ft., From ft., From ft., From ite 4 O ite 10 Livesto 11 Fuel str	ther	t. to
GROUT MATERIA Grout Intervals: From the second of the seco	AL: 1 Neat cer rom0ft. source of possible cc 4 Lateral 5 Cess p	From ment 2 to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bentonft. to	ft., From ft., From ite 4 0 ite 4 0 ite 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection How many	ther	t. toft. t. toftft. toft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIA Grout Intervals: From From From From From From From From	AL: 1 Neat cer rom0ft. source of possible co 4 Lateral 5 Cess possible co 6 Seepag	From ment 2 to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bentonft. to	ft., From ft., From ite 4 0 ite 4 0 ite 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection How many	ther	t. toft. t. toftft. toft. Abandoned water well Oil well/Gas well Other (specify below)
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GROUT MATERIA Grout Intervals: Fit What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 12 12 30	AL: 1 Neat cer rom0ft source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag SURFACE CL ROCK & MED	From From ment 2 to 30. contamination: lines cool ge pit LITHOLOGIC L AY CAY SAND CLAY	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bentonft. to	ft., From ft., From ite 4 0 ite 4 0 ite 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection How many	ther	t. to
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GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 12 12 30 30 45	AL: 1 Neat cer rom0ft. source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag SURFACE CL ROCK & MED SOFT WHITE	From From ment 2 to 30. contamination: lines cool ge pit LITHOLOGIC L AY CAY SAND CLAY	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bentonft. to	ft., From ft., From ite 4 0 ite 4 0 ite 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection How many	ther	t. to
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GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 12 12 30 30 45	AL: 1 Neat cer rom0ft. source of possible co 4 Lateral 5 Cess p ewer lines 6 Seepag SURFACE CL ROCK & MED SOFT WHITE	From From ment 2 to 30. contamination: lines cool ge pit LITHOLOGIC L AY CAY SAND CLAY	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bentonft. to	ft., From ft., From ite 4 0 ite 4 0 ite 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection How many	ther	t. to
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