LOCATION OF WATER WELL:   Fraction   SW 1 s NW 1 s NW 1 32   Total part   Toweripo Number   Range Number   Range Number   Range Number   SW 1 s NW 1 s NW 1 32   Total part   Toweripo Number   Range Number   Range Number   Toweripo Number   Range Number   Toweripo Number   Towerip				WATER	WELL RECORD	Form WWC-5	KSA 82	a-1212		
Selection from nearest town or ofly street address of well if located within oity?	LOCATION	OF WATER	WELL:			i i		. '	umber	Range Number
TYPE OF BLANN CASING USED  1 Sizel 2 PUE A BBB 1 S Abstessor Cement 1 Sizel 2 Sizes A Cannot Size Size Size Size Size Size Size Size							32	T 24	S	R 27 BXW
MATER WELL OWNER   S. Address Sox   N. North Star Route				•		•				
Section   Sect	•	From Ci	marron, K	s 1 mile				miles North	1	
Secretary   Secr	WATER W	ELL OWNE	R: Cimar:	ron Feeders		(North wel	.1)			
LOCATE WELL'S LOCATION WITH	RR#, St. Addr	ess, Box #	North	Star Route				Board of A	Agriculture,	Division of Water Resource
LOCATE WELLS LOCATION WITH-4 DEPTH OF COMPLETED WELL 160	City, State, ZIF	Code	Cimar	ron, Kansas	67835			Application	Number:	36,484
Depth(s) Groundwater Encountered 1	LOCATE W	ELL'S LOC	ATION WITH 4							
WELLS STATIC WATER LEVEL. 67. It. below land surface measured on motayby March 10, 1983 Purpose to data: Well water was It. after hours pumping gpm ber followed by the control of the con	AN "X" IN S	SECTION E								
Pump test data: Well water was ft. after hours pumping gpm sp	<del>.</del> —	<del>1 1</del>				·				
Ext. Vicid. 1.10 gpm: Well water was ft. after hours pumping gpm be Neb Diameter .10 in. to .160 ft. after hours pumping gpm be Neb Diameter .10 in. to .160 ft. after hours pumping gpm size velocity in. to .160 ft. after hours pumping gpm size velocity in. to .160 ft. after size after after size after		1	-							
Bore Hole Diameter. 10. in. to 160. ft., and in. to 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	- <b>^</b> ^	₩ -·	- NE     <sub>F</sub>							
Well water supply 8 Air conditioning 11 Injection well 1 Domessite 3 Energial 6 Oil field water supply 9 Dewatering 12 Offer (Specify below) 2 Lingstoin 4 Inclustrial 7 Lawn and parten only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes	<u>'</u> .	!	.     <sub>B</sub>							
1   1   2   2	₹ w <del> </del>	<del>:                                    </del>								
2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No. XXX If yes, moldaylyr sample was sut water Well Districted? Yes XXX No. Water Well Districted? Yes XXX No. Yes, moldaylyr sample was sut water Well Districted? Yes XXX No. Yes, moldaylyr sample was sut water Well Districted? Yes XXX No. Yes, moldaylyr sample was sut water Well Districted? Yes XXX No. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes XXX No. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldaylyr sample was sut water Well Districted. Yes, No. XXX If yes, moldayly year sample was sut water well was (1) constructed. Yes, No. XXX If yes, moldaylyr sample was sut water well was (1) constructed. Yes, No. XXX If yes, moldaylyr sample was sut years. Yes, No. XXX If yes, moldaylyr sample was sut years. Yes, No. XXX If yes, No. XXX	-	i	- i -     '							•
Was a chemical bacteriological sample submitted to Department? Yes.   Mater Well Disinfected? Yes XXXX   No		sw -	- SE							
TYPE OF BLANK CASING USED:  1 Steel 3. RMF (SR)  2 PVC 4 ASS 7 Fiberglass 8 Fiberglass 9 Fibrglass 9 Fibrglas		!	!	•			-			
TYPE OF BLANK CASING USED   5 Wought from   8 Concrete title   CASING JOINTS: Glued   XXXX Clamped   1 Steel   3 LaMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Wolded   2 PVC   4 ASS   7 Fiberglass   Threaded   1.0	<u> </u>	<del>'                                    </del>			cteriological sample	submitted to De			_	
1 Steel 3.RME (SR) 6 Abbestos-Cement 9 Other (specify below) Micked 4 ABS 7 Fiberglass Threaded. Threaded. 1 2 In, weight 320. Ibs./ft. Walt Mickess or gauge No. 320. Ibs./ft. Walt None Legal None Legal None Legal None Legal None Legal None Legal	T DUDE OF F	5			14/	0.0				
2 PVC	_	SLANK CAS			•					
Stank casing diameter   6.5/8 in to   160   ft, Dia   in to   ft										
Dasing height above land surface 12 in, weight 320 ibs./ft. Wall thickness or gauge No 320 in./YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC  1 Steel 3 Stanless steel 5 Fiberglass 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill slott 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Cuevered shutter 4 Key punched 7 Torch cut 155 ft. ft. from ft. to ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. From ft.					•					
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 1 Steel 2 Brass 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)										
1 Steel 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Cuowered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From. 1,15 ft. to 1,55 ft. From ft. to ft. From ft. ft. From ft. to ft. From ft.					., weight					
2 Brass		REEN OR F						10 Ast	estos-cem	ent
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot 3 Mill siot 6 Wire wapped 9 Drilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 115 ft. to 155 ft. From ft. to	1 Steel		3 Stainless s	steel 5	Fiberglass			11 Oth	er (specify	)
1 Continuous slot	2 Brass		4 Galvanized	d steel 6			S		ne used (o <sub>l</sub>	pen hole)
2 Louvered shutter	SCREEN OR	PERFORAT	ION OPENING	S ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
SCREEN-PERFORATED INTERVALS:   From   115	1 Contine	uous slot	3 Mill	slot	6 Wire	wrapped		9 Drilled holes		
From ft. to ft. From ft. from ft. to ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Louver	ed shutter	4 Key							
GRAVEL PACK INTERVALS: From	SCREEN-PER	FORATED	INTERVALS:							
From ft. to ft., From ft.,										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 5. ft. to 65. ft., From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRA	VEL PACK	INTERVALS:	From 6	<b>5</b> ft. to	160	ft., Fro	om	ft.	toft.
Arout Intervals: From . 5 . ft. to				From	ft. to		ft., Fro	om	ft.	to ft.
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fit					Cement grout	3 Bento	nite 4	Other		
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 15 Topsoil & brown clay 15 30 Brown clay 15 30 Brown clay 15 Brown clay 15 Brown clay 2 Sewer lines 15 Oil well was and 15 Oil well was and 25 Sewage lagoon 15 Sewage lagoon 15 Sewage lagoon 16 Oil was and 25 Sewage lagoon 17 Sewage lagoon 17 Sewage lagoon 17 Sewage lagoon 17 Sewage lagoon 18 Sewage lagoon 18 Sewage lagoon 18 Sewage lagoon 18 Sewage lagoon 19 Sewage lagoon 1	Grout Intervals	: From.	5. <i></i> ft	. to 65	ft., From	ft.	to	ft., From	. <b>.</b>	ft. to
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 15 Topsoil & brown clay 15 30 Brown clay 30 L5 Brown clay & white clay layers 15 60 Medium sand 60 75 Medium to coarse sand 75 105 Medium to coarse sand & sandrock layers 105 120 Medium sand & brown sandy clay layers 135 150 White rock & medium sand 120 135 Medium sand & brown sandy clay layers 136 150 White rock & blue shale  150 165 White rock & blue shale	1 Septic	tank	4 Lateral	lines	7 Pit privy		11 Fuel	storage	15 (	Dil well/Gas well
How many feet?   How many feet?   How many feet?	2 Sewer	lines	5 Cess p	ool	8 Sewage la	goon	12 Fert	ilizer storage	16 (	Other (specify below)
How many feet?   How many feet?   How many feet?	3 Watert	ight sewer	ines 6 Seepag	ge pit	9 Feedyard		13 Inse	cticide storage		
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Medium sand   Medium to coarse sand   Medium to coarse sand   Medium to coarse sand & sandrock layers			rown clay	& white cl	ay layers					
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completed on (mo/day/year)	14.1884.00.00.000.000.000									
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	INSTRUCTION	NS: Use typ	ewriter or ball po	oint pen, PLEASE	PRESS FIRMLY a	nd PRINT clear	y. Please fill	in blanks, underline	or circle th	e correct answers. Send top