Couriey: Sequiric K. Distance and direction from neasess town or city steres address of well is located within oxy? 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well Owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well Owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well Owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well Owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 water well owner. The Coleman Company 370' S on Rock Island from the intersection of Rock Island & 2nd St, then 6' W of Rock Island 2 part of Application Numbers. 3 Conv. Stein. 270' Conv. Stein Stein Island 3 Na Island Stein Stein Island 3 Stein Stein Stein Stein Stein Island 3 Stein S				WATER	R WELL RECORD F	orm WWC-5	KSA 82			
TYPE OF BLANK CASING USED 1 Sender Industrial 7 Fibrograss 1 Assets and well exceed wrapped 1 Seed 3 RMP (SR) 1 Seed 3 R	1 LOCATIO	N OF WAT	ER WELL:	Fraction			ion Number	·	Range Number	
#WATEN WELL WATEN THE CO Cleman Company WATEN WELL WATEN THE CO Cleman Company RAP, SI, Address, Box # 250 N. St., Francis Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources Application Number: Board of Apriculture, Division of Water Resources 1.0 . n. t. Lebova and surface and number: Board of Apriculture, Division of Water Resources 1.1 . n. t. 2. n. t. 2. n. t. 3. n. t. 2. n. t. 2. n. t. 3. n. t. 1. n. n. t. 1. n. n. t. 1. n. n. t. 1. n. t. 1. n. t. 1. n. n. t. 1. n. t. 1. n. t. 1. n. t. 1. n. n. t	County:	Sedgwic	k	SE 1/4	NW 1/4		21	т <u>27</u> s	R EW	
WATER WELL OWNER: The Colleman Company Board of Agriculture, Division of Water Resources Application Number:	Distance and direction from nearest town or city street address of well if located within city?									
Fire, St. Audress, Box # : 250 N. St. Francis Board of Agriculture, Division of Water Resourced Chy, State, ZP code Hichita, & Ransas 67202 Application Number J. Code Well's Location Withday Depth of Complete Well. 36.0 n. Elex Artions n/a J. An X''. IN SECTION BOX: Depth of Complete Well. 36.0 n. t. Elex Artions n/a J. An X''. IN SECTION BOX Depth of Complete Well. 36.0 n. t. below land surface measured on modalpy 02/16/90 J. Well's STATIC WATER LEVEL 14.0 n. t. below land surface measured on modalpy 02/16/90 Well water Reconstruct 14.0 n. t. below land surface measured on modalpy 02/16/90 Well water Name New Yell water was n. t. after hours pumping gpm Boar Hole Diament - 6.5 n. to 38.0 n. t. and n. to n. t. Well water Name Section Section New Yell water was N. t. after hours pumping gpm Boar Hole Diament - 6.5 n. to 38.0 n. t. and n. to n. t. Well water Name Section Section New Yell water was N. t. after hours pumping gpm Boar Hole Diament - 6.5 n. to 38.0 n. t. and n. to n. t. Well water Name Section Section New Yell water N. t. N. t. N. t. N. t. N. t. Shell Section Section Section Section N. t. J. TYPE OF BLANK CASING USED: Section Section Section N. t. N. t.	370' S	on Roc	<u>k Island fr</u>	om the int	<u>ersection of R</u>	<u>lock Isla</u>	<u>nd & 2n</u>	<u>d St,then 6' W of</u>	Rock Island	
Constitution 200 Control William Script of Converted the Control to Service of Control to Script of Control William Script of Control to Script of Control t	2 WATER	WELL OW	NER: The C	oleman Com	pany					
CAPITA WELL S LOCATION WITH DEPTH OF COMPLETED WELL 35.0		ddress, Box	#: 250 N	. St. Fran	cis			Board of Agriculture,	Division of Water Resources	
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Purpo test data: Well water was to the test wise to got water was to the w	→ AN "X" I	IN SECTION	1 1 1	Depuiso aroundi	water Encountered 1.					
Est. Yeld gern Well water was 3.0.1. ft., after hours pumping gern before hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and so re-hole blameter 6.5.5 in to 38.0.1. ft., and and gurden only (a) Monitoring well 126. Chere (specify below) 3 TYPE OF BLANK CASING USED: 1 Skeel 3 RMF (SR) 1 Skeel 4 RMF (SR) 1 Skeel 3 RMF (SR) 1 Skeel 4 RMF (SR) 1 Skeel 5 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 7 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 7 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 7 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 6 RMF (SR) 1 Skeel 7 RMF (SR) 1 S	ī	ı ı	-	WELL'S STATIC	WATER LEVEL14.	0 ft. be	elow land su	irface measured on mo/day/yi	.02/16/90	
Secretary Secr	1 1	, I	1 NE	Pump	test data: Well water	was	ft	after hours p	umping gpm	
Bore Hole Diameter. 6, 5, in to 38.0 ft, and in to ft. Well, WATER TO BE USED No. 5 Public water supply a As roadidioning 11 Cliffer (Specify below) 1 Domestic 3 Feedot of 6 Dil field water supply a As roadidioning 126 member of 11 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only (6) Monitoring well 126 member of 12 Demonstration of 13 Demonstration of 12 Demonstration of 13 Demonstration of 14 Demonstration of 14 Demonstration of 15 Demonstration of 14 Demonstration of 15 Demonstration of 14 Demonstration of 15 De			1/2	Est. Yield	gpm: Well water	was	ft. :	after hours p	umping gpm	
1	<u></u> l	i I	_	Bore Hole Diame	eter 6 . 5 in. to .	380	ft.,	andii	n. to	
2 Irrigation 4 Industrial 7 Lawn and garden only (@)Montlong well 126 Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department? Yes No X If yes, moday/ry sample was submitted to Department on No X If yes, moday/ry sample was submitted to Department on Yes If yes moday/ry sample was submitted to Department on No X If yes, moday/ry sample was submitted to Department on No X If yes, moday/ry sample was submitted to Department on No X If yes, moday/ry sample was submitted to Department on No X If yes, moday/ry sample was submitted to Department on No X If yes,	₹ w _	ı	1 1	WELL WATER T	O BE USED AS:	5 Public wate	r supply	8 Air conditioning 11	Injection well	
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Service Serv	5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed Clamped	
Blank casing diameter 2.0. in to 36.0 ft. Dia in to ft. Di			3 RMP (SR))	6 Asbestos-Cement			-	A.A.	
Casing height above land surface. flush in, weight in best. Wall thickness or gauge No. Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofther (specify)	②PVC 4 ABS 7 Fiberglass									
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Chier (specify) 2 Brass 12 None used (open hole) 5 GREEN OR PERFORATION OPENINOS ARE: 1 Continuous siot 3 Mill slot 6 Wire wrapped 10 Chier (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Chier (specify) 5 CREEN-PERFORATED INTERVALS: From 25.0 ft. to 36.0 ft. From 10 Chier (specify) 16 Chier (specify) 16 Chier (specify) 17 Orch cut 10 Chier (specify) 17 Orch cut 10 Chier (specify) 17 Orch cut 10 Chier (specify) 18 Chier (specify) 18 Chier (specify) 18 Chier (specify) 19 Chier (specify) 10 Chier (specify) 11	Blank casing diameter									
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2 Louvered shutter Key punched 7 Torch cut FORM 26.0 th. to 36.0 th. From th. to the	SCREEN C	OR PERFOR			5 Gauze	d wrapped		8 Saw cut	11 None (open hole)	
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From 10.0 ft. to 20.0 ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									
GRAVEL PACK INTERVALS: From ft. to ft. From ft										
From ft. to ft.										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Volclay grout. Grout Intervals: From 1.0 ft. to 6.0 ft. From ft. to ft. To ft. To ft. From ft. to ft. From ft. to ft. To ft. From ft. to ft. From ft. to ft. To ft. From ft. to ft. From ft. to ft. To ft. From ft. to ft. To ft. From ft.	•									
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0.0 6.5" Concrete:		_	er lines 6 Seepa	ge pit	9 Feedyard			J		
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