Parame No. N	District		ATED WELL							
Also and inference from nearest town or chy street address of well if localized within city? Also such h. of. Sanford, K.s. ATER WELL CWINER: Claribel Price-Rohr Sixt Address, Box 4 R. 1- Box 26 Sixt Address, Box 4	The material town or chy street address of well if located without process. All Fish Meth. Orwines. Clarishel. Prisce-Rohr St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 R. I. = Dor. 20 St. Address. No. 9 Pumpted and surface measured on modesy in 4.7-00 Well. Water variety of Dor. 10 Pumpted in 1 Investigation of No. 205 St. Address. No. 10 Pumpted in 1 Investigation of No. 20 St. Address. No. 10 Pumpted in 1 Investigation of No. 20 St. Address. No. 10 Pumpted in 1 Investigation of No. 20 St. Address. No. 10 Pumpted in 1 Investigation of No. 20 St. Address. 20 St. Add	unh/· Tr				Se	ction Numbe	r Township No	ımber	Range Number
3th south of Sanford, Ks. After MeLic Owners Start Net Claribel Price-Rohr Start Net Control (Claribel Price-Rohr) Start Net Claribel Price-Rohr Start Net Claribel Price-Rohr Start Net Control (Claribel Price-Rohr) Start Net Claribel Price-Rohr Start Net Claribel Price-Rohr Start Net Claribel Price-Rohr Depritio (Coundwake Encountweld 1. ft. 2. ft. 2. ft. 1. ft. 2. ft. 1. ft. 2. ft. 2. ft. 1. ft. 2. ft. 2. ft. 1. ft. 2. ft. 2. ft. 2. ft. 1. ft. 2. ft	## South of Sanford Ks. ## Art Well Cowbern Claribel Price-Rohr ## Art Sanford Ks.			NE NE	14 NE 14 NE	1/4	20	<u> </u>	S	R <u>18</u> x ∧€√w
ATER WELL OWNER: Claribel Price-Rohr Solder, 2P Code Graffield, Ke. 67529 Sible, 2P Code Graffield, Ke. 67529 Application Number: Coach Applicati	ATTEN MEEL COMMER: Claribe Price-Rohr Board of Agriculture, Division of Water Resource State Price Rohr Board of Agriculture, Division of Water Resource State Price Rohr Board of Agriculture, Division of Water Resource State Price Rohr Ro			-	address of well if located	within city?				
Six Address, Book # RR 1 - Box 26 State, 2PP Code CastFigld, Ks. 6/7529	S. Address, Box # RR 1 - Box 26 Board of Agriculture Society	31/4	south of Sa	inford,Ks.						
Six Address, Book # RR 1 - Box 26 State, 2PP Code CastFigld, Ks. 6/7529	S. Address, Box # RR 1 - Box 26 Board of Agriculture Society	WATER WELL (OWNER: Clari	bel Price	-Rohr					
Silble, 2P Code Gart Field, Ks. 67529 Application Number: CATE WELLS LOCATION WITH IDEPTH OF COMPLETED WELL 197 . It. ELEVATION: I. STATE WELLS STATIO WATER LEVEL 25 . It. below land surface measured on moderary: WHO I Depth of Complete State Well water was . It. after . hours pumping or o	Silble, 2P Code Graff jeld, Ks. 67529 Application Number: Application Number: ACRT REWLIS LOCATION WITHIN DEPTH OF COMPLETED WELL 197. It. ELEVATION. Pump test data. Well water was the state of th	R#, St. Address, I	30x # : RR 1-	Box 26				Board of A	griculture, [Division of Water Resour
CASTE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 197. **N SECTION BOX:** **W** I TANK THE NEXT TO WELL 25. **Pum betted data: Well water was to an own on own year. **W** I TANK THE NEXT TO WELL 35. **W** I TANK THE NEXT T	EXATE WELLS LOCATION WITH AID DEPTH OF COMPLETED WELL 197 . It. ELEVATION	y, State, ZIP Coo	e : Garfi	eld Ks	67529			Application	Number:	
Depth(s) Groundwater Encountered 1.	Dopphi(s) Groundwater Encountered 1. ft. 2. ft. 3. most of the continuation of the con	LOCATE WELL'S	LOCATION WITH	4 DEPTH OF	COMPLETED WELL 1	1.97	ft. ELEV	ATION:		
WELL'S STATIC WATER LEVEL 25 ft. below land surface measured on mordayyr 4-7-00 graph of the properties data: Well water was ft. after hours pumping graph of the properties	WELL STATO WATER LEVEL 25 . It. below land surface measured on modesyly 4-7-00 . Purp the rest data: Well water was to the after the hours pumping	AN "X" IN SECT	ION BOX:							
Pump lest data. Well water was ft. after hours pumping gr gem water was water gr gem water was water was hours gr gem water was water w	PUTD I lest data: Well water was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was fit after hours pumping git set with the pumping git set was given and garden only 10 Monitoring well 11 Injection well 10 Demosition 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specily below) 2 Inject on 1 Stole 3 Report of 1 Stole 3 Stolenges stele 6 Concrete title 9 Ass 1 1 Other (specily) 1 Stole 1 Stolenges stele 6 Concrete title 9 Ass 1 1 Other (specily) 1 Stolenges 1 Continuous sate 3 Mill stol 5 Wire wrapped 9 Borilled holes 1 Continuous sate 3 Mill stol 5 Wire wrapped 9 Demostration 1 to the pumping git was given by the pumping git the pumping		<u> </u>							
Est. Yield ng. gpm. Well water was fire after hours pumping gr Boer Hole Diameter 9, 7/8, in to 2,05 fire, and in to 2 hours pumping gr Boer Hole Diameter 9, 7/8, in to 2,05 fire, and in to 10 hours pumping gr Boer Hole Diameter 9, 7/8, in to 2,05 fire, and graden only 10 Monitoring well 11 highest hole water supply 9 Dewatering 12 Drier (Specify below) 2 impairs 4 industrial 7 Lawn and garden only 10 Monitoring well 11 highest hole was a chemical bacteriological samples submitted to Department? Yes. No. 2, 11 yes, modally yes ample was a finited Water wall Diameter 17 yes. No. 2, 11 yes, modally yes ample was a finited Water wall Diameter 17 yes. No. 2, 11 yes, modally yes ample was a finited water supply 9 Dewatering 12 Drier (Specify below) Water wall Diameter 17 yes. No. 2, 11 yes, modally yes ample was a finited water supply 9 Dewatering 12 Drier (Specify below) Water wall Diameter 17 yes. No. 2, 11 yes, modally yes ample was a finited water supply 9 Dewatering 12 Drier (Specify below) Water wall Diameter 5. In to 1,177 it. b. 10. In to 1. In the property of the wasped 9 ASS 12 None used (open hole) 10 Continuous siot 3 Mill slot 6 Wire wasped 9 Drilled holes 10 Continuous siot 3 Mill slot 6 Wire wasped 9 Drilled holes 11 None (open hole) 10 Continuous siot 3 Mill slot 6 Wire wasped 9 Drilled holes 11 None (open hole) 11 None (open hole) 12 Dries Thomas 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 14 None used (open hole) 15 None (open hole) 15 None (open hole) 15 None (open hole) 15 None (open hole) 16 None (open hole) 17 None (open hole) 18 None used (open hole) 18 None used (open hole) 19 Drilled holes 10 None (open hole) 19 Drilled holes 10 None (open hole) 10 None (open hole) 11 None (open	Est. Yield ng. gpm: Well water was firster nours pumping gill be provided blammaters or y 7/8 in to 2/05 fit, and disciplinates of the provided starting of the provided of th	i		Pu	mn test data: Well water	wae	4 A	after	hours ou	4-/-00
Bore Hole Diameter. 9, 7/8, in. to. 205 ft. and. in. to 20 fter Welt Diameter. 9, 1/8 in. to. 205 ft. and. in. to 20 fter Welt Diameter. 9, 1/8 in. to. 20 ft. ft. and. 1 in. to. 20 ft. ft. and. 2 in. gas. 2 in		NW -	- NE							
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 1 Corner (Specify below) 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 1 Corner (Specify below) 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 1 Corner (Specify below) 1 Domestic 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 1 Domestic 1 Do			1 ! !							
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2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1ive stock was a chemical bacteriological sample submitted to Department? Yes. No. X If yes. moldayly sample was a smitted was a chemical bacteriological sample submitted to Department? Yes. No. X If yes. moldayly sample was a water Well Disinfector Shift of the Sh	2	i		1 _						
		SW -	SE							
Tell	Initiate	1 !	!	1	l 4 iligustriar /	Lawn and	garden only	TO MONITORING WEIL		e stock ·····
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Sloe 3 RMP (SR)	Siele	T/05 05 01 44#	\$	1 mittea					-	
2 PVC	2 PVC									
Coasing claimeter 5	Cossing diameter 5		,	(H)	•			•		
The period tabove land surface 24	The plant above land surface 24	~			•					
SP SCREEN OR PERFORATION MATERIAL: 7 PVC	To Screen On Performation Matternal:									
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2 Brass	2 Brass	PE OF SCREEN	OR PERFORATIO	N MATERIAL:				10 Asb	estos-ceme	nt
EEN OR PERFORATION OPENINGS ARE:	1	1 Steel	3 Stainles	s steel	5 Fiberglass	8 A	/P (SR)	11 Othe	er (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From. 177 ft. to. 197 ft. ft. from. ft. to. GRAVEL PACK INTERVALS: From. 205 ft. to 20 ft. From. ft. to. From. ft. to ft. From. ft. to. GRAVEL PACK INTERVALS: From. 205 ft. to 20 ft. From. ft. to. From. ft. to. ft. From. ft. to. FROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other hole plug. It Intervals: From. 20 ft. to. ft. From. ft. to. It Intervals: From. 20 ft. to. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. ft. ft. From. ft. to. It Intervals: From. 20 ft. ft. ft. ft. from. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity) EEN-PERFORATED INTERVALS: From 177 ft. to 197 ft., From ft.	-			6 Concrete tile	9 AE	S	12 N on	e used (ope	en hole)
2 Louvered shutter	2 Louvered shutter	REEN OR PERF	ORATION OPENIN	IGS ARE:	5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
EEN-PERFORATED INTERVALS: From. 177 ft. to 197 ft., From ft. to From. 1. to ft., From ft. to From ft. to ft., From ft. to ft.	EEN-PERFORATED INTERVALS: From. 177 ft. to 197 ft., From ft. to 6 GRAVEL PACK INTERVALS: From. 205 ft. to 20 ft., From ft. to 6 From ft. to 7 From ft. to 8 From ft. to 18 From ft. to 19 It leu storage ft 4 Fro	1 Continuous	slot 3 M	fill slot	6 Wire w	rapped		9 Drilled holes		
From	From	2 Louvered sh	utter 4 K	'ou pupobod	7 7	_				
From	From			ley punched	/ Torch o	cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From 205 ft. to 20 ft., From ft. to ft. o ft. o ft. o ft. o ft. o ft. o ft. from ft. to ft. from ft. ft. to ft. from ft. to ft. from ft. ft. to ft. from ft. to ft. from ft. ft. to ft. from ft. to ft. from ft. ft. ft. from ft. ft. to ft. ft. from ft. ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. ft. from ft.	GRAVEL PACK INTERVALS: From 205 ft. to 20 ft., From ft. to From ft. to ft., From ft.,						ft., Fr		-	
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. ft	From ft. to ft., From f			From	. 177 ft. to	197		om	ft. tc)
therevals: From	therevals: From	REEN-PERFORA	TED INTERVALS:	From	. 177 ft. to ft. to	197	ft., Fr	om	ft. to ft. to)
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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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn toon from well? South How many feet? 50 How man	1 Septic tank 2 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn barn tion from well? South How many feet? 50' DM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 3 Top soil 145 154 Dark blue gray shale 15 Oil well/Gas well 16 Other (specify below) 15 Insecticide storage barn barn blue gray shale 16 Other (specify below) 16 Dark blue gray shale 16 Dark blue gray shale 17 Dark blue gray shale 17 Dark blue gray shale 18 Dark blue gray shale 19 Dark blue gray clay 19 Dark blue gray shale 10 Dark blue gray shale 10 Dark blue gray shale 10 Dark gray shale 10 Dark blue gray clay 10 Dark blue gray shale 10 Dark blue gray clay 10 Dark blue gray shale 10 Dark blue gra	GRAVEL I	TED INTERVALS:	From From From		20	ft., Fr ft., Fr ft., Fr	om	ft. to	N
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn	2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn barn toton from well? South TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 3 Top soil 145 154 Dark blue gray shale 158 Light & dark blue shale 158 168 Light & dark blue shale 158 168 Light & dark blue shale 169 172 Blue gray shale 160 From sand rock, sandy clay 168 172 Blue gray shale 172 Brown sand rock, sandy clay 172 173 Hard streak 173 180 Blue gray silty shale, coal 174 Red & gray aclay 180 197 Sand rock & shale mixed 180 197 Sand rock & shale mixed 197 Red & gray clay shale 197 205 Hard Iron pyrite, blue shale 197 205 Light gray shale 197 205 Light gray shale 197 205 Light gray shale 198 201 105 Light gray sandy shale 8 sand rock 198 201 105 Light gray shale 197 205 Hard Iron pyrite, blue shale 198 201 105 Light gray shale	GRAVEL F	PACK INTERVALS: AL: 1 Neat	From	177 ft. to 105 ft. to 105 ft. to 107 ft. to 108 cement grout	20 3 Bento	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to ft. to)).)
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn	2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage barn barn to control from well? South 10 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 150 Dark blue gray shale 154 168 Light & dark blue shale 154 168 Light & dark blue shale 168 168 168 168 168 168 168 168 168 168	GRAVEL F GROUT MATERIOUT Intervals: F	PACK INTERVALS: AL: 1 Neat rom20	From. From. From. From. From Cement of the to	177 ft. to 105 ft. to 105 ft. to 107 ft. to 108 cement grout	20 3 Bento	ft., Frft., Frft., Frft., Frft., Frftftfrftftftft	om	ft. to ft. to ft. to ft. to hole pl	:ug:
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tion from well? South TO	thion from well? South TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 3 Top soil 145 154 Dark blue gray shale 32 Brown & white clay 154 168 Light & dark blue shale 33 Sand rock 168 168½ Hard-Iron pyrite 42 Redish brown sandy clay 168½ 172 Blue gray shale 57 Brown sand rock, sandy clay 172 173 Hard streak 62 Yellow brown, red, blue gray clay 173 180 Blue gray silty shale, coal 62 72 Coal, sand rock gray clay mixed 63 100 Red & gray aclay 180 197 Sand rock & shale mixed 63 100 Red & gray clay 197 205 Hard Iron pyrite, blue shale 60 102 Light gray shale 61 105 Light gray sandy shale & sand rock 62 110 Blue gray clay 63 100 Red & gray clay 64 156 Red & gray clay 65 110 Blue gray clay 66 166 Red & gray fire clay 67 167 Red & gray fire clay 68 170 Red & gray fire clay 69 105 Light gray sandy shale & sand rock 60 106 Red & gray fire clay 60 107 Red & gray fire clay 60 108 Red & gray fire clay 60 109 Red & gray fire clay 60 100 Red & gray fire clay 60 100 Red & gray fire clay 61 100 Red & gray fire clay 62 105 Light gray sandy shale & sand rock 63 110 Blue gray clay 64 Red & gray fire clay 65 110 Blue gray clay 66 Red & gray fire clay 67 170 Red & gray fire clay 68 180 Red & gray fire clay 69 190 Red & gray fire clay 69 190 Red & gray fire clay 60 190 Red & gray fire clay 69 190 Red & gray fire clay 60 Red & gray fire clay 61 190 Red & gray fire clay 62 190 Red & gray fire clay 63 Red & gray fire clay 64 Red & gray fire clay 65 Red & gray fire clay 66 Red & gray fire clay 67 190 Red & gray fire clay 68 190 Red & gray fire clay 69 190 Red & gray fire clay 60 Red & gray fire clay 60 Red & gray fire clay 69 190 Red & gray fire clay 60 Red & gray fire clay 61 Red & gray	GRAVEL F GROUT MATERIOUT Intervals: F nat is the nearest 1 Septic tank	PACK INTERVALS: AL: 1 Neat rom2() source of possible 4 Later	From. From. From cement ft. to () contamination: ral lines	17.7 ft. to 205 ft. to 2 Cement grout ft., From	3 Bento	ft., Fr. ft., Fr	omomomom	ft. to ft. to ft. to ft. to hole pl	:US ft. to andoned water well
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.