IDCATION OF WATER WELL: NE NE NE NE Section Number To 9 S 6 EN	LOCATION	OE 14/4	ED WELL		EH WELL	NECOM	<u>, </u>	orm ww		KSA 82a-				
NATER MELL OWNER: Carry SBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address, Box # 33 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 RAY S. Address Ray Box # 34 N. Clary BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray S. Address Ray Box # 34 N. Clary BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray S. Address Ray Box # 34 N. Clary BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray S. Address Ray Box # 10 N. Clark BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ray S. Address Ray Box # 10 N. Clark BBOOK Fier1 Ray Box * 10 N. Clark BBOOK Fier1 Ray Box # 10 N. Clark BBOOK Fier1 Ra	1 LOCATION OF WATER WELL:			Fraction	, MIZ		מוט		Section				Range Number	
WATER WELL OWNER: CALTY DROCK HELT: Ray's job Riskey, XS 65531 Application Number: Section 90 Riley, XS 65531 Application Number: Depth of communication of Communication in Law Section 10 Chart Wells, SIGCATION WITH LAW SECTION 90X WATER WELLS LICCATION WITH LAW SECTION 90X Depth of communication in Law Section 10 Chart Wells, SIGCATION WITH LAW SECTION 90X WATER WELLS LICCATION WITH LAW SECTION 90X Depth of communication in Law Section 10 Chart Wells, SIGCATION WITH LAW SECTION 90X WATER WELLS STATIO WATER LEVEL. 700. It below tensurates measured on modelary in 3-23-94. It was a final water with a state of the section			from postoot tour						ih.o	20	т 9	S	<u> </u>	(E/W
WATER WELL OWNER: Cary Block Fer Ray 5 job	Distance and	airection	_	-			ocated	within c	ity?					
RRP, State, ZPC ON RILEY, RS 66531 Application Number: AN X* N SECTON BOX: V						ats								
Cally, State, 2IP Code : Riley , KS 66531	2 WATER W	VELL OW	NER: Cary B	XXXX Her	1			Ray	's j	job				
CONTRICTION BOX. Comparison of the properties of the propertie	RR#, St. Add	dress, Box	#: 332 N.	Clay							Board of A	griculture, (Division of W	ater Resourc
Depth(s) Groundwater Encountered 1. 75 ft. 2. 2. 8. 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	City, State, Zi	IP Code	: Riley,	KS 665	531						Application	Number:		
Depth(s) Groundwater Encountered 1. 75 ft. 2. 2. 8. 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	LOCATE W	VELL'S LO	CATION WITH 4	DEPTH OF	COMPLET	ED WEL	L	180'		ft FLEVAT	TION:			
WELLS STATIC WATER LEVEL 70.1. ft. below land surface measured on mordaylyr. 3-23-94. WELLS STATIC WATER TO SEL SED. 1. ft. after hours purpringing. gpm per	J AN "X" IN	SECTION												
Pump test data: Well water was tarter hours pumping gon the string of th		1												
Est. Yald 3. gom. Well water was ft. after hours pumping gop to be No Demonster 8. 3 / 4. in. to t	†	i I	; •••											
Bore Nelso Diameter. 8, 3/4, in. to ft. and in. to ft. in. in. in. in. to ft. in. in. in. in. in. in. in. in. in. in		NW	NE _											
TYPE OF BLANK CASING USED. 1 Domestic 2 Impation 1 Industrial 7 Lawn and garden only 10 Monitoring will 1 Impation 1 Industrial 7 Lawn and garden only 10 Monitoring will 1 Impation 1 Impati	1	1												
1. 1. 1. 1. 1. 1. 1. 1.	# w	<u> </u>								ft., a	ınd	in.	. to	
2 Irrigation 4 Industrial 7 Lawn and parden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsylyr sample was sulmitted to Department? Yes. No. X. If yes, moidsyly sample was sulmitted to Department? Yes. No. X. If yes, moidsyly sample was sulmitted to Department? Yes. No. X. If yes, moidsyly sample was sulmitted to Department? Yes. No. X. If yes, moidsyly sample was sulmitted to Department? Yes. No. X. If yes, moidsyly yes, moids with the Weided	₹ "	! !	! X W	ELL WATER	TO BE US	SED AS:	5	Public	water	supply 1	B Air conditioning	11	Injection well	ł
2 Inrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, modaylyr sample was su water Well Disinfected? Yes. X. No. The Casing April 10 Casing A	7 L	cw l		1 Domesti	ic3	Feedlot	6	Oil field	d wate	r supply	9 Dewatering	12	Other (Speci	fy below)
		3W	36	2 Irrigation	n 4	Industrial	1 7	Lawn a	and ga	rden only 1	0 Monitoring well	,	· · · · · · · · · · · · · · ·	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete title	1 1	i 1	i I w	as a chemica	al/bacteriolo	gical san								
TYPE OF BLANK CASING USED		,				•	•					-		
1 Steel 3 RMF (SR) 6 Abestos-Cament 9 Other (specify below) Wickdod 2 PVC 4 ABS 7 Fiberglass Threeded Threeded Threeded Threeded Threeded Threeded Threeded Threeded Threeded	TYPE OF	BI ANK C			5 Wrou	abt iron		9.0	oporot					
2 PVC						-								
Blank casing diameter 5" in. to 0-60 ft. Dia 5" in. to 1.00-179 ft. Dia in. to 5 t. Dia 5" in. to 1.00-179 ft. Dia in. to 5 t. Dia t. Dia 5" in. to 1.00-179 ft. Dia in. to 5 t. Dia t. Dia in. to 5 t. Dia t. Dia t. Dia	_						Herit							
Casing height above land surface 24 in., weight 2,82 bs./ft. Wall thickness or gauge No. ,258 NPVPC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 7 Torch out 5 Defined From 1 Continuous sich 3 Mill slot 6 Wire wrapped 9 Defined From 2 Louvered shutter 4 Key punched 7 Torch out 5 Defined From 2 Louvered shutter 4 Key punched 7 Torch out 5 Defined From 2 Louvered Shutter 4 Key punched 7 Torch out 5 Defined From 2 Louvered Shutter 4 Key punched 7 Torch out 5 Defined From 3 Mill slot 6 Wire wrapped 9 Defined From 4 Key punched 7 Torch out 5 Defined From 4 Key punched 7 Torch out 5 Defined From 4 In 4 Line 4 The 4 Cement grout 3 Bentonite 4 Other 5 Toron 5 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 5 Toron 5 Severe lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 15 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 17 PROM 1 Septic tank 4 Lateral lines 7 Pit privy 12 Fertilizer storage 16 Other (specify) below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticited storage 15 Oil well/Gas well 17 PROM 2 Sewer lines 5 Seepage pit 9 Feedyard 13 Insecticited From 3 Defined From 4 Limestone-Grey 4 To Limestone-Grey 4 To Limestone-Grey 4 Limestone-Grey 4 To Limestone-Grey 4 Limestone-Grey 5 Shale-Grey 5 Shale-G						•	- "							
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel														
Steel 3 Stainless steel 5 Fiberglass 8 FIMP (SR) 11 Other (specify) 2 Stars 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 13 Diffed holes 11 None (open hole) 14 None (open hole) 15 Diffed holes 15 Diffed holes 15 Diffed holes 16 Diffed holes 16 Diffed holes 17 Other (specify) 18 Diffed holes 18 Diffed holes 18 Diffed holes 19 Diffed holes 10 Other (specify) 11 None (specify) 12 None (specify) 12 None (specify) 12 None (specify) 13 None (specify) 13 None (specify) 14	Casing height	t above la	nd surface	24".	in., weig	ıht	2.	82		Ibs./f	t. Wall thickness	or gauge N	o . .258	8
2 Brass	TYPE OF SC	REEN OF	R PERFORATION N	MATERIAL:							10 Asb	estos-ceme	nt	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)	1 Steel		3 Stainless st	teel	5 Fiber	giass		8	RMP	(SR)	11 Oth	er (specify)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass	;	4 Galvanized	steel	6 Conc	rete tile		9	ABS		12 Nor	e used (op	en hole)	
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN OR	PERFOR	ATION OPENINGS	ARE:		5 (Gauze	d wrappe	ed		8 Saw cut	` '	11 None (c	pen hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	1 Contin	nuous slot	3 Mill s	slot				• •					,,	,
SCREEN-PERFORATED INTERVALS: From 60 ft. to 100 ft., From ft. to 150 ft., From ft. to ft. from ft. to												٨		
From 179				•							,	•		
GRAVEL PACK INTERVALS: From 1, 10 1, 1	SCHELINFEL	ni Onail	D INTERVALS.											
From	00.				-									
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 4 ft. to 24 ft., From ft. to ft. from ft. ft. fo ft., From ft. to ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRA	AVEL PAC	K INTERVALS:	From 2	24	tt .	to	.180	• • • •	ft., From	1 <i>.</i>	ft. t	o <i></i>	
Aft is the nearest source of possible contamination: 1	,			From			to							
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Vertifier storage 1 South 1 Subtraction from well? 1 South 1 How many feet? 2 South 1 Shale-Grey 2 19 Shale-Yellow 1 12 Shale-Grey 1 19 125 Shale-Grey 2 19 Shale-Yellow 1 125 144 Limestone-Grey 1 19 26 Limestone-Yellow 1 144 147 Shale-Red 2 6 27 Shale-Grey 2 1 147 153 Shale-Grey 2 1 2 Shale-Grey 3 Limestone-Yellow 1 153 165 Limestone-Grey 3 Limestone-Grey 3 1 Limestone-Grey 3 1 Limestone-Grey 4 1 Limestone-Grey 5 Shaley Limestone-Grey 8 1 Limestone-Grey 8 2 Limestone-Grey 8 3 Shale-Grey 9 5 Shaley Limestone-Grey 9 5 Shaley Limestone-Grey 9 5 Shaley Limestone-Grey 103 108 Shale-Red 101 103 Shale-Red 109 Limestone-Grey 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moiday/year) 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moiday/year) 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (moiday/yr) 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (moiday/yr) 3 - 23 - 94 Nater the business name of STRADER DRILLING CO., INC. NSTRUCTIONS Use typewifer or ball point pen PLEASE PRESS FIRML' and PRINT (bearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	_					-								
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 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 15 Other (specify below) 15 Oil well/Gas well 15 Other (specify below) 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 15 Oil well/Gas well 16 Other (specify below) 15 Oil well/Gas well/Gas well/Gas well/Gas well/Gas well/Gas well/Gas well/Ga	Grout Interval	ls: From	1 4 ft.	to2.4	ft.,	From .			ft. to) . <i>.</i>	ft., From	. .	ft. to	
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Direction from well? South How many feet? 250						-	_							-
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Limestone—Grey 109 125 Shale—Grey 2 19 Shale—Yellow 125 144 Limestone—Grey 19 26 Limestone—Yellow 144 147 Shale—REd 26 27 Shale—Grey 147 153 Shale—Grey 27 32 Limestone—Yellow 153 165 Limestone—Grey 32 39 Limestone—Grey 165 170 Shaley Limestone—Grey 39 47 Limestone—Grey 170 172 Limestone—Grey 47 72 Limestone—Grey 170 172 Limestone—Grey 48 Limestone—Grey—Flinty—Loose 84 87 Limestone—Grey—Flinty—Loose 84 87 Limestone—Grey 87 95 Shaley Limestone—Grey 95 101 Shaley—Red 101-103 Shale—Red 101-103 Shale—Red 108 109 Limestone—Grey 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3-23-94 — and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 182 — This Water Well Record was completed on (mo/day/yer)		•	·. •	o p.u		· i couya								
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