WATER WELL OWNER: Advanced Blectric RR: SLAddess, Box #: 353 N Indiana 2y, Siate, 2IP Code Wichter, 85 67214 Depth's forcing the state of Apricolius, Division of Water Resource Application Number: LOCATE WELL'S LOCATION WITH J DEPTH OF COMPLETED WELL 1.0.1.2	WATER WELL OWNER: Advanced Electric	culture, Diviumber: ft. 3	20/05 mping mping wel her (Speci	Vater F	Resourcesftgpmgpm low)
Sans, 21 Address, 80 v 3.53 N 1 Tnd1 an a	WATER WELL OWNER: Advanced Electric RR#, St. Address, Box # : 353 N Indiana Board of Agring City, State, ZIP Code : Wichita, KS 67214 COATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: COATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: COATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: COATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: COATE WELL'S STATIC WATER LEVEL	tumber: ft. 3 day/yr 5 hours pun hours pun 11 inje 12 Oth ; If yes, mo ? Yes TS: Glued Welded Thread	20/05 mping mping ection wel her (Speci	ll eify belo	ftgpm gpm low)
Sans, 21 Address, 80 v 3.53 N 1 Tnd1 an a	State 3 3 3 3 3 3 3 3 3	tumber: ft. 3 day/yr 5 hours pun hours pun 11 inje 12 Oth ; If yes, mo ? Yes TS: Glued Welded Thread	20/05 mping mping ection wel her (Speci	ll eify belo	ftgpm gpm low)
Sans, 21 Address, 80 v 3.53 N 1 Tnd1 an a	State 3 3 3 3 3 3 3 3 3	tumber: ft. 3 day/yr 5 hours pun hours pun 11 inje 12 Oth ; If yes, mo ? Yes TS: Glued Welded Thread	20/05 mping mping ection wel her (Speci	ll eify belo	ftgpm gpm low)
TYPE OF BLANK CASING USED: S Wrought iron S Concrete lile CASING JOINTS: Glad Camped S Interest	Application N Application	tumber: ft. 3 day/yr 5 hours pun hours pun 11 inje 12 Oth ; If yes, mo ? Yes TS: Glued Welded Thread	20/05 mping mping ection wel her (Speci	ll eify belo	ftgpm gpm low)
DECATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 1.0, 1.2 1. ELEVATION 1.0 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 2	DOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 1,0, 1,2	iday/yr 52 hours pun hours pun 11 Inje 12 Oth ; If yes, mo/ ? Yes TS: Glued Weldec Thread	20/05 mping mping ection wel her (Speci	ll eify bele	ft. gpm gpm low)
Depthis j Groundwater Encountered 1 the low land surface measured on moldaylys \$1/20/10.5 the latter	Depth(s) Groundwater Encountered 1	day/yr 5./.2hours pun hours pun 11 Inje 12 Oth ; If yes, mo/ ? Yes TS: Glued Welded Thread	20/05 mping mping ection wel her (Speci	ll eify bele	ft. gpm gpm low)
WELL WATER TO BE USED AS. No. X. - NW NE - NW NE - NW - NW - NW -	WELL'S STATIC WATER LEVEL N. 1.6. to blow land surface measured on more Pump test data: Well water was	day/yr .5./.2hours punhours punho	20/05 mping mping ection wel her (Spec	ill eify belo	gpm gpm low)
Furn test data: Well water was ft. after hours pumping gpr well water auphy after after hours pumping gpr well water supply after after hours pumping gpr well after hours pumping gpr well well after hours pumping gpr well after hours pumping gpr well after hours pumping gpr after hours pumping gpr after hours pumping gpr well after hours pumping gpr after hours pumping gpr hours pumping gpr hours pumping ppr hou	Pump test data: Well water was	. hours pun . hours pun 11 Inje 12 Oth; If yes, mo/ ? Yes TS: Glued Welded Thread	mping mping ection wel her (Spec	ill sify belo	gpm gpm low) e was sub
Est. Yeld	Est. Yield	. hours pun 11 Inje 12 Oth ; If yes, mo/ ? Yes TS: Glued Weldec Thread	mping ection wel her (Spec	ill sify belo	low) e was sub
Well Water I bomestic a S-Peedor S - Foliose water supply G - Air containing 1 - 1 (20 ther (Specify below) 1 (20 ther (Specify b	WELL WAIEH I DE USED AS: Value	; If yes, mo/ ? Yes TS: Glued Welded Thread	her (Spec	sify belo	e was sub
Was a chemical/bacteriological sample submitted to Department? Yes	Was a chemical/bacteriological sample submitted to Department? Yes	; If yes, mo/ ? Yes TS: Glued Welded Thread	•••••	sample	e was sub
Was a chemical/bacteriological sample submitted to Department? Yes	Was a chemical/bacteriological sample submitted to Department? Yes NoX	; If yes, mo/ ? Yes TS: Glued Welded Thread		sample	e was sub
TYPE OF BLANK CASING USED: S TYPE OF BLANK CASING USED: S Wrought iron S Absestos-Cement Fise S Wrought iron S Concrete tile C ASING JOINTS: Glued Weided C ASING JOINTS: Glued Weided C ASING JOINTS: Glued Weided Threaded Weided Threaded Weided Threaded	Was a chemical/bacteriological sample submitted to Department? Yes	? Yes TS: Glued Welded Thread	o/day/yrs s ·		
TYPE OF BLANK CASING USED: 1 Sizel 3 RMP (SR) 6 Abbestos-Ceremen 9 Other (specify below) Welded	TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 1 Steel 3 Stainless Steel 6 Concrete tile 9 Other (specify below) 1 Steel 3 Stainless Steel 5 Fiberglass 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 12 None SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 12 None SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 10 12 ft. to 5 12 ft., From ft. to ft., From ft., From ft., From ft. to ft., From ft., F	? Yes TS: Glued Welded Thread	,		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1	Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass	Welded Thread s or guage			JA
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1	Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass	Welded Thread s or guage			
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1	Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass	Welded Thread s or guage	C	lampe.	ad
Blank casing diameter	Blank casing diameter	s or guage			
Casing height above land surface — 2	Casing height above land surface	s or guage			
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 11 Other (Specify)	TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 10.12 ft. to 5.12 ft., From GRAVEL PACK INTERVALS: From 10.12 ft. to 10/20 ft. ft. to 10/20 ft. ft. to 10/20 ft. ft. to 10/20 ft. ft. from 10/20 ft.				
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) from 10.12 ft. to 5.12 ft. From ft. to ft. from ft. f	SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 10.12 ft. to 5.12 ft., From GRAVEL PACK INTERVALS: From 10.12 ft. to ft., From 10.12				
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2 Louvered shutter	2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.0.1.2 ft. to 5.1.2 ft., From ft. to ft., From ft., From ft. to ft., From ft		11 NOHE	(open	noie)
SCREEN-PERFORATED INTERVALS: From 10.12	SCREEN-PERFORATED INTERVALS: From 10.12 ft. to 5.12 ft., From ft. to ft., From 10/20 GRAVEL PACK INTERVALS: From 10.12 ft. to 4.12 ft., From ft. to ft., From				ft
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From	ft. to			ft
GRAVEL PACK INTERVALS: From 10.12 ft. to 4.12 ft., From ft. to ft. from ft. to ft. from ft. to ft. to ft. to ft. from ft. ft. to ft. from ft. fr. from ft. to ft. from ft. fr. from ft. to ft. from ft. fr. fr. fr. from ft. fr. fr. fr. fr. fr. fr. fr. fr. fr. fr	GRAVEL PACK INTERVALS: From	ft. to			ft
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Dentonite 4 Other	GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Jentonite 4 Other	ft. to			π
Grout Intervals: From	Grout Intervals: From				
What is the nearest source of possible contamination: 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 Insecticide storage How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Silty Clays West Sands CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we	What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage Direction from well? West How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUC				
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) 13 Insecticide storage How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Silty Clays Well # AVP-2 5 1.0 Sands	1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Vatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUC				
Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) To sever lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Silty Clays Well # AVP-2 5 10 Sands TO Sand	2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Valentight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? West How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUC				
Direction from well? West How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Silty Clays Well # AVP-2 5 1.0 Sands CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (2) reconstructed, or (3) plugged under my jurisdiction and was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (4) constructed.	3 Valetriight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 35				ow)
Direction from well? West How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Silty Clays Well # AVP-2 5 10 Sands CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was (2) reconstructed.	Direction from well? West How many feet? 35 FROM TO LITHOLOGIC LOG FROM TO PLUG 0 5 Silty Clays TO PLUG				
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5 10 Sands Well # AVP-2 5 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed.	0 5 Silty Clays Well # AVP-	GING INT	ERVALS		
5 10 Sands Well # AVP-2 5 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was (1) constructed.	Well # AVP-				
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa	5 10 Sands				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa					
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V ' /	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plu		er my juris	sdiction	n and wa

by (signature)

Pratt Well Envirnmental

under the business name of