Distance and direction from nearest town or city systest address of well if located within city? WE VE V S Address, Box 10 or city systest address of well if located within city? WE VE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well if located within city? WE V S Address, Box 10 or city systest address of well	Resource Resource Grant
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WATER WELL OWNER: JOHN JOHN JOHN JOHN JOHN JOHN JOHN JOHN	gr gr elow)
SRM, St. Address, Box # 10 00 1	gr gr elow)
Application Number: COATE WELLS LOCATION WITH AN "X" IN SECTION BOX. Depth/s) Groundwater Encountered CoATE WELLS 1. Section Robbit Depth/s) Groundwater Encountered CoATE WELLS 1. Section Robbit State Depth/s) Groundwater Encountered CoATE Section Robbit State Section Robbit Section Robbi	gr gr elow)
DOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 50 ft. ELEVATION: Depth(s) groundwater Encountered 51 ft. below land surface measured on mordaylyr Depth(s) groundwater Encountered 51 ft. below land surface measured on mordaylyr Pump test data: Well water was ft. after hours pumping Est. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well Well Water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm; Well water was ft. after hours pumping lest. Yield gpm;	gr gr pelow)
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Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter 30 in. to 50 ft., and in. to in. to well water was ft. after hours pumping 12 Other (Specify beft 2 Director) 15 Other (Specify) 15 Othe	elow)
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter: 3 on in to 50 ft. and in to 1 linection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify beld 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No in the yes, moridaylyr sample water well Disinfected? Yes No intended 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Casing Joints: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded. Sain to 1 to 1 to 1 to 1 to 1 to 1 to 20 ft. Dia in to 1 to 1 to 20 ft. Dia in to 1 to 1 to 20 ft. Dia in to 1 to 20 ft. Dia in to 1 to 1 to 20 ft. Dia in to 1 to 1 to 20 ft. Dia in to 1 to 20 ft. Dia in to 1 to 1 to 20 ft. Dia in to 1 to 20 ft. Dia in to 20 ft.	pelow)
Bore Hole Diameter . 3 in. to . 5 th., and . in. to . 5 Public water supply . 8 Air conditioning . 11 Injection well . 1 Domestic . 3 Feedlot . 6 Oil field water supply . 9 Dewatering . 12 Other (Specify beld . 2 Irrigation . 4 Industrial . 7 Lawn and garden only . 10 Monitoring well . 2 Irrigation . 4 Industrial . 7 Lawn and garden only . 10 Monitoring well . 2 Irrigation . 4 Industrial . 7 Lawn and garden only . 10 Monitoring well . 3 RMP (SR) . 5 Water Well Disinfected? Yes . No If yes, mordaylyr sample mitted . 4 ABS . 7 Fiberglass	pelow)
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1 Domestic 2 Irrigation	ole was s
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	ole was s
Was a chemical/bacteriological sample submitted to Department? Yes	ole was s
TYPE OF BLANK CASING USED:	
1 Steel	ed . 🔭
PVC 4 ABS 7 Fiberglass Threaded 1 C 1	
Blank casing diameter	
Dasing height above land surface 1/2	
In the continuous slot Salar Sal	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 7 Torch cut 10 Other (specify) 6 CREEN-PERFORATED INTERVALS: From From GRAVEL PACK INTERVALS: From From ft. to GRAVEL PACK INTERVALS: From ft. to From ft. to From ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to Mhat 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 3 Watertight sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CCREEN-PERFORATED INTERVALS: From. 20 ft. to 50 ft., From ft. to ft., From f	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 20 ft. to 50 ft., From ft. to From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From 50 ft. to 6 ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. to Vhat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water w 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 60 IN E FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	,
CREEN-PERFORATED INTERVALS: From. 20 ft. to 50 ft., From ft. to From. ft. to ft., From	
From ft. to ft., From ft.,	
GRAVEL PACK INTERVALS: From. 50 ft. to 6 ft., From ft. to 7 ft., From ft., From ft. to 7 ft., From ft., From ft. to 7 ft., From ft	
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. ft. to ft., From ft.	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	
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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 60 IN E How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 TOP SOLL 2 O SAND	*****
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage GAS. IN.E Direction from well? How many feet? 6C FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O Z TOP SO I 2 IO SAND	low)
Direction from well? WCST How many feet? 60 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O Z TOP SO II 2 IO SANG	(11)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 TOP SO 1 2 10 Sand	
O Z TOPSOII Z IO Sand	
2 10 Sand 1	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	
completed on (mo/day/year)	on and w
$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	
Nater Well Contractor's License No 34 This Water Well Record was completed on (mo/day/yr) . 1-10-46	
under the business name of RISMITANTE BANIS SATING. This Water Well Record was completed on (mo/day/yr) 170 118 119 119 119 119 119 119 119 119 119	