| LOCATION OF WATER WEL | L Frac | ction | | | ion Number | Township | | Range Number |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| County: Rice | N | | | 1/4 | 35 | T 21 M | S S | R 10 KW |
| Distance and direction from nea south of Alden & 4 | arest town or 3/4 mil | _{city?} App es west | rox. 4½ miles | Street addre | ess of well if lo | ocated within ci | ity? | |
| WATER WELL OWNER: | Jim Sl | eeper | | | | | | |
| R#, St. Address, Box # | Box 44 | | | | | Board of | Agriculture, | Division of Water Resource ot Required |
| City, State, ZIP Code | | KS 67 | | | | Applicati | on Number:N | ot Required |
| DEPTH OF COMPLETED W | VELL.42 | ft. В | ore Hole Diameter9 | in. | to | 42 ft, and . | | . in. to |
| Well Water to be used as: | 5 Pu | blic water s | upply | 8 Air condit | ioning | 11 | Injection well | |
| 1 Domestic 3 Feedlot | 6 Oil | field water | supply | 9 Dewaterin | ng | 12 | Other (Specif | y below) |
| 2 Irrigation 4 Industrial | 7 La | wn and gard | den only | 10 Observati | on well | | | 1070 |
| Well's static water level 5 | | | | | | | | |
| Pump Test Data Est. Yield Not Ck 'd gp | : Well w | rater was rater was | | | | hours pumping. hours pumping | | |
| TYPE OF BLANK CASING | | | 5 Wrought iron | 8 Concre | te tile | Casing | Joints: Glue | d XXXIamped |
| 1 Steel 3 I | BMP (SB) | | 6 Asbestos-Cement | 9 Other (| specify below) | | Weld | ed |
| 2 PVC 4 <u>/</u> | ABS | | 7 Fiberglass | | | | Threa | aded |
| Blank casing dia | in. to | 35 | ft., Dia | in. to | 0 | ft., Dia | | . in. to |
| Casing height above land surfa- | ce | 12 | in., weight | 1.5 | Ibs./f | t. Wall thicknes | ss or gauge I | No |
| TYPE OF SCREEN OR PERFO | DRATION MA | TERIAL: | | 7 PVC | | . 10 A | sbestos-ceme | ent |
| 1 Steel 3 S | Stainless stee | 1 | 5 Fiberglass | 8 RMI | P (SR) | 11 0 | ther (specify) | |
| | Galvanized ste | eel | 6 Concrete tile | 9 ABS | 3 | 12 N | one used (op | en hole) |
| Screen or Perforation Openings | Are: | | 5 Gauze | wrapped | | 8 Saw cut | | 11 None (open hole) |
| 1 Continuous slot | 3 Mill slot | | 6 Wire w | rapped | | 9 Drilled holes | | |
| 2 Louvered shutter | _ 4 Key pur | nched | 7 Torch | | | 10 Other (spec | ify) | |
| Screen-Perforation Dia | . ⁵ in. to | 42 | ft., Dia | in. to | o | ft., Dia . | | in to |
| Screen-Perforated Intervals: | From | 35 | ft. to | ft | ., From | | ft. to | |
| | | | | | | | | |
| | | 20 | ft. to | 42 ft | From | | ft to | |
| | | | | | | | | |
| | From | | ft. to | 20 ft | ., From | | ft. to | |
| GROUT MATERIAL: | Neat cemen | nt_ | ft. to 2 Cement grout | 20 ft 3 Bentor | t., From nite 4 C | Other | ft. to | |
| GROUT MATERIAL: | Neat cemen | nt_ to | ft. to 2 Cement grout | 20 ft 3 Bentor | t., From nite 4 C | Other | ft. to | |
| GROUT MATERIAL: | Neat cemen | nt_ to | ft. to 2 Cement grout | 20 ft 3 Bentor | t., From nite 4 C | Othertt., From | ft. to | |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen | nt_ to | ft. to 2 Cement grout | 20 ft 3 Bentor ft. | i., From hite 4 C | Other ft., Fron | ft. to | ft. to |
| GROUT MATERIAL: Grouted Intervals: From. 0 What is the nearest source of p 1 Septic tank | Neat cemen ft. to possible conta | nt_ do mination: | ft. to 2 Cement grout 10 ft., From | 20 ft 3 Bentor ft. | t., From hite 4 C to | Otherft., From orage er storage | ft. to 1 | tt. tobandoned water well well/Gas well ther (specify below) |
| GROUT MATERIAL: Grouted Intervals: From. 0 What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines | Neat cemen ft. to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy | nt do mination: | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen | 20 ft 3 Bentorft. | to 10 Fuel st 11 Fertiliz 12 Insection 13 Waterti | Otherft., From orage er storage cide storage ight sewer lines | ft. to 14 A 15 C 16 C | ft. tobandoned water well il well/Gas well ther (specify below) FIELD |
| GROUT MATERIAL: Grouted Intervals: From 0 What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines | Neat cement ft. toossible conta 4 Cess pool 5 Seepage p 6 Pit privy | nt. co mination: | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock per | 20 ft 3 Bentor tt. | to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert | Other ft., From orage er storage cide storage ght sewer lines | ft. to 14 A 15 O 16 O | ft. tobandoned water well il well/Gas well ther (specify below) |
| GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of post 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well | Neat cement of the contact of the co | ot. o | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen many feet X artment? Yes | 20 ft 3 Bentor ft. | to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 12 Water V | Other | ft. to 14 A 15 O 16 O 3 | tt. to |
| GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of post 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. | Neat cemen ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminonth | ot. o | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day | 20 ft 3 Bentor ft. on syear: P | to 10 Fuel st 11 Fertiliz 12 Insectit 13 Watert 13 Water V 14 Water V 15 Water Installed | Other | ft. to 14 A 15 C 16 C 3. 7 Yes. XX | tt to bandoned water well well/Gas well (specify below) FIELD No If yes, date sample No XX |
| GROUT MATERIAL: Grouted Intervals: From | Neat cement of the transfer of the transfer of the transfer of the transfer of | ot. co | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes | 3 Bentor t. on syear: P | to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 15 Water V 16 Water Installed | Other | ft. to 14 A 15 O 16 O 7 Yes XX | ft. to |
| GROUT MATERIAL: Grouted Intervals: From. 0 What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's na Depth of Pump Intake | Neat cemen ft. t toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submitme | nt. co | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes | 3 Bentor t. on syear: P | to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 15 Water V 16 Water Installed | Other | ft. to 14 A 15 O 16 O 7 Yes XX | ft. to |
| GROUT MATERIAL: Grouted Intervals: From 0 What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well | Meat cemen ft. to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submitme | nt. co | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine | 20 ft 3 Bentorft. on syear: P Model No Pumps Capa | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No tump Installed city rated at 4 Centril | Other ft., From orage er storage cide storage ght sewer lines Vell Disinfected? Yes | ft. to 14 A 15 C 16 C 7 Yes XX | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No Volts gal./mir |
| GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. Yes: Pump Manufacturer's nate of Pump Intake. Type of pump: 1 CONTRACTOR'S OR LAND | Neat cement ft. to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submission month ime | at to | ft. to 2 Cement grout 10 ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen many feet X artment? Yes day ft. Turbine ON: This water well was | 20 ft 3 Bentorft. on syear: P Model No Pumps Capa | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No tump Installed city rated at 4 Centril | Other | ft. to 14 A 15 O 16 O S Yes XX XX Reciprocatin) plugged un | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No Volts gal./mir |
| GROUT MATERIAL: Grouted Intervals: From 0 What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well | Neat cement ft. to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submission month ime | at to | ft. to 2 Cement grout 10 ft., From 7 Sewage lagod 8 Feed yard 9 Livestock pen many feet X artment? Yes day ft. Turbine ON: This water well wa | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No tump Installed city rated at 4 Centril | Other ft., From orage er storage cide storage sight sewer lines Vell Disinfected for the cide storage sewer lines velocity and the cide storage sewer lines velocity sewer lin | ft. to 14 A 15 O 16 O S ? Yes XX XX Reciprocatin) plugged un | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No XX Volts gal./min g 6 Other der my jurisdiction and wa |
| GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S CI 3 est of my know | at. It. It. It. It. It. It. It. It. It. I | ft. to 2 Cement grout 10 ft., From 7 Sewage lagod 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W | 20 ft 3 Bentorft. on syear: P Model No Pumps Capa 3 Jet us (1) construction | to 10 Fuel st 11 Fertiliz 12 Insectit 13 Watert? Water V | other ft., From orage er storage eight sewer lines Vell Disinfected Programmer HP | ft. to 14 A 15 C 16 C 3 Yes XX XX Reciprocatin 979 185 | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No XX Volts gal./mir g 6 Other der my jurisdiction and wa |
| GROUT MATERIAL: Grouted Intervals: From | 1 Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submimonth ime Submersible OWNER'S CI 8 est of my know | at o | ft. to 2 Cement grout 10 ft. From 7 Sewage lagod 8 Feed yard 9 Livestock pen many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me | 20 ft 3 Bentorft. on syear: P Model No Pumps Capa 3 Jet us (1) construction | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert? Water V | other ft., From orage er storage eight sewer lines vell Disinfected his HP | ft. to 14 A 15 C 16 C 3 Yes XX XX Reciprocatin 979 185 | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No XX Volts gal./mir g 6 Other der my jurisdiction and wa |
| GROUT MATERIAL: Grouted Intervals: From0. What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on | 1 Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submimonth ime Submersible OWNER'S CI 8 est of my know | at o | ft. to 2 Cement grout 10 ft. From 7 Sewage lagod 8 Feed yard 9 Livestock pen many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me | 20 ft 3 Bentorft. on syear: P Model No Pumps Capa 3 Jet us (1) construction | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert? Water V | other ft., From orage er storage eight sewer lines Vell Disinfected Programmer HP | ft. to 14 A 15 C 16 C 3 Yes XX XX Reciprocatin 979 185 | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No XX Volts gal./min g 6 Other der my jurisdiction and wa |
| GROUT MATERIAL: Grouted Intervals: From . 0 Nhat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Was a chemical/bacteriological was submitted . Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on | Neat cemen fit to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminume | mination: How itted to Dep ERTIFICATI wledge and ENT, IN | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me C b | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet Is (1) construct conth2 y (signature) C LOG | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert? Water V | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to bandoned water well il well/Gas well ther (specify below) FIELD No If yes, date sample No XX Volts gal./mir g 6 Other der my jurisdiction and wa |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminume | mination: How itted to Dep ERTIFICATI Wledge and | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me Cc b | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet Is (1) construct conth2 y (signature) C LOG | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No cump Installed 4 Centril cted, (2) record stage of the control cted of the control cte | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From . 0 Nhat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Was a chemical/bacteriological was submitted . Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on | Neat cemen fit to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminume | mination: How itted to Dep ERTIFICATI wledge and ENT, IN | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me C b | 20 ft 3 Bentor | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No cump Installed 4 Centril cted, (2) record stage of the control cted of the control cte | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 8 est of my know empleted on & EQUIPM N FROM 0 | ent on the mination: it | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 me Co b LITHOLOGI Sandy top soi | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct contractor onth. 2 y (signature) C LOG clay | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No cump Installed 4 Centril cted, (2) record stage of the control cted of the control cte | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft., From 7 Sewage lagod 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mcC. LITHOLOGI Sandy top soil K Sandy gray | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct contractor onth. 2 y (signature) C LOG clay | to 10 Fuel st 11 Fertiliz 12 Insectin 13 Watert No cump Installed 4 Centril cted, (2) record stage of the control cted of the control cte | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft., From 7 Sewage lagod 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mcC. LITHOLOGI Sandy top soil K Sandy gray | 20 ft 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct contractor onth. 2 y (signature) C LOG clay | to 10 Fuel st 11 Fertiliz 12 Insectic 13 Watert No cump Installed 4 Centril cted, (2) recor day s License No. | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagod 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mcC. b LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor 5 ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct conth | to 10 Fuel st 11 Fertiliz 12 Insectio 13 Watert 14 Centriliz 15 Pertiliz 16 Pe | Other | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagod 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mcC. b LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct contractor onth2 y (signature) C LOG clay cavel | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert No tump Installed 4 Centrit cted, (2) recor day S License No. | Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected Process of the cide of | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct contractor onth2 y (signature) C LOG clay cavel | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert No tump Installed 4 Centril cted, (2) recor day Sticense No. | Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected Process of the cide of | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From . 0 Nhat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Was a chemical/bacteriological was submitted . Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND CO | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. 50n syear: P Model No Pumps Capa 3 Jet is (1) construct cell Contractor onth2 y (signature) C LOG clay cavel | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert No tump Installed 4 Centril cted, (2) recor day Sticense No. | Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected Process of the cide of | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. 50n syear: P Model No Pumps Capa 3 Jet is (1) construct cell Contractor onth2 y (signature) C LOG clay cavel | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert No tump Installed 4 Centril cted, (2) recor day Sticense No. | Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected Process of the cide of | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit toossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample submi month me Submersible OWNER'S Cl 3 est of my know empleted on & EQUIPM N FROM 0 2 | it i | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. 50n syear: P Model No Pumps Capa 3 Jet is (1) construct cell Contractor onth2 y (signature) C LOG clay cavel | to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert No tump Installed 4 Centril cted, (2) recor day Sticense No. | Other ft., From orage er storage cide storage ight sewer lines Vell Disinfected Process of the cide of | ft. to 14 A 15 C 16 C 7 Yes XX XX Reciprocatin 979 185 | ft. to |
| GROUT MATERIAL: Grouted Intervals: From . 0 Nhat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . Was a chemical/bacteriological was submitted . Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on | Neat cemen fit to cossible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminume | mination: How itted to Dep ERTIFICATI Wledge and ENT, IN TO 2 10 42 | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc LITHOLOGI Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. 5 ft. 5 ft. 6 ft. 7 ft. 6 ft. 7 ft. 8 ft. 9 ft. 9 ft. 10 ft | to | Other | ft. to 14 A 15 C 16 C 17 Yes XX XX Reciprocatin Plugged un 979 185 979 L | ft. to bandoned water well il well/Gas well ther (specify below) FIELDNoIf yes, date sample No XX Volts |
| GROUT MATERIAL: Grouted Intervals: From | Neat cemen fit to possible conta 4 Cess pool 5 Seepage p 6 Pit privy X sample subminumenth ime. Submersible OWNER'S CI Sest of my known poleted on & EQUIPM N FROM 0 2 10 | mination: tit How itted to Dep ERTIFICATI Wledge and ENT, IN TO 2 10 42 | ft. to 2 Cement grout 10 ft. From 7 Sewage lagor 8 Feed yard 9 Livestock per many feet X artment? Yes day ft. Turbine ON: This water well wa month 28 belief. Kansas Water W 11 mc C blithologi Sandy top soil K Sandy gray Fine sand & gr | 20 ft 3 Bentor ft. 3 Bentor ft. on syear: P Model No Pumps Capa 3 Jet is (1) construct conth | to | Other ft., From orage er storage cide storage ight sewer lines vell Disinfected? YesHP | ft. to 14 A 15 C 16 C 17 Yes XX XX Reciprocatin 185 1979 L a second sh | ft. to bandoned water well iil well/Gas well ther (specify below) FIELDNoIf yes, date sample No XXVoltsgal./mir g 6 Other der my jurisdiction and wa year year under the busines |