| #6 | | | orm WWC-5 KSA | | |
|---|--|--|--|--|---|
| LOCATION OF WATER WEL | | S\frac{1}{2} - NE\frac{1}{4} | Section Num | 10' | Range Number |
| unty: Riley | NW 1/4 | SW 1/4 NE | 1/4 36 | T 10 S | R 7 EAAX |
| tance and direction from nea 3 miles So of | arest town or city? | n Hunters Isl | Street address of w | ell if located within city? | |
| WATER WELL OWNER: | | | | nt | |
| #, St. Address, Box # | Manha Manha | ttan, Kansas | 66502 | | Division of Water Resourc |
| y, State, ZIP Code | Maima | ictail, Kalibab | 00)02 | Application Number: | |
| DEPTH OF COMPLETED V | WELL 35 ft | Bore Hole Diameter | 8 in. to 3 | 35 ft., and | in. to |
| ell Water to be used as: | 5 Public water | | 8 Air conditioning | 11 Injection we | |
| 1 Domestic 3 Feedlot | 6 Oil field water | * * * | 9 Dewatering | 12 Other (Spec | cify below) |
| 2 trrigation 4 Industrial | | * * * | 10)Observation well | | |
| ell's static water level 2 5 | i ft. below lai | nd surface measured on | . | month | dayyea |
| ump Test Data | | | | hours pumping | apr |
| st. Yield g | om: Well water was | ft. after | | hours pumping Casing Joints: Glu | gpr |
| TYPE OF BLANK CASING | | 5 Wrought iron | 8 Concrete tile | Casing Joints: Glu | ed Clamped |
| | RMP (SR) | | 9 Other (specify I | pelow) We | lded |
| (2)PVC 4 | ABS | 7 Fiberglass | | Thr | eaded |
| ank casing dia4 | in. to2.5. | ft., Dia | in. to | ft., Dia | Sahadula 40 |
| | | in., weight | A | | |
| YPE OF SCREEN OR PERF | | 5 5% | PVC | 10 Asbestos-cen | |
| | Stainless steel | 5 Fiberglass | 8 RMP (SR) | | y) |
| | Galvanized steel | | 9 ABS | 12 None used (c | • |
| creen or Perforation Opening | | | l wrapped | 8 Saw cut 9 Drilled holes | 11 None (open hole) |
| 1 Continuous slot | 3 Mill slot | 6 Wire wi | | 10 Other (specify) | |
| 2 Louvered shutter | 4 Key punched | | | ft., Dia | |
| | From 25 | # to 35 | ft From | n | |
| creen-Perforated Intervals: | | ft. to | | n | |
| ravel Pack Intervals: | From 10 | ft to 35 | tt Fron | n | |
| aver rack intervals. | F10111 | | | | |
| | | | | | |
| GROUT MATERIAL | From | ft. to | ft., Fron | n ft. to | |
| GROUT MATERIAL: | From 1 Neat cement | ft. to 2 Cement grout | ft., Fron | n ft. to 4 Other | |
| routed Intervals: From | From 1 Neat cement 1 ft. to | ft. to Cement grout ft., From | ft., Fron 3 Bentoniteft. to | n ft. to 4 Other | |
| routed Intervals: From hat is the nearest source of | From 1 Neat cement 1 ft. to | ft. to Cement grout ft., From | ft., Fron 3 Bentoniteft. to 10 f | n ft. to 4 Other ft., From Fuel storage 14 | ft. to |
| routed Intervals: From | From 1 Neat cement 1 to | ft. to Cement grout tt., From | ft., Fron 3 Bentonite | n ft. to 4 Other ft., From Fuel storage 14 Fertilizer storage 15 | ft. to |
| routed Intervals: From | 1 Neat cement 1 to | ft. to Cement grout tt., From 7 Sewage lagoo | ft., From 3 Bentonite | t. to 4 Other ft. to 4 Other ft. From Fuel storage 14 Fertilizer storage nsecticide storage | ft. to |
| routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from wellE | From 1 Neat cement 1 Into Into Into Into Into Into Into Into | ft. to Cement grout 7 Sewage lagoo 8 Feed yard 9 Livestock pen | ft., From 3 Bentonite | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Watertight sewer lines Vater Well Disinfected? Yes | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X |
| routed Intervals: From that is the nearest source of Septic tank Sewer lines Lateral lines irection from wellEa tas a chemical/bacteriological | From 1 Neat cement 1 | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 | ft., From 3 Bentonite ft. to 10 F 11 F 12 F 13 V 2 W | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Natertight sewer lines Vater Well Disinfected? Yes No X | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X |
| routed Intervals: From that is the nearest source of Septic tank Sewer lines Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Dominanth | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 F 11 F 12 F 13 V | ft. to 4 Other ft., From fuel storage Fertilizer storage nsecticide storage Watertight sewer lines Vater Well Disinfected? Yes No X stalled? Yes | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date sampl |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Domination. | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 F 11 F 12 F 13 V | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Natertight sewer lines Vater Well Disinfected? Yes stalled? Yes HP | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date sample No X Volts |
| routed Intervals: From /hat is the nearest source of | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho sample submitted to Do month ame | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 F 11 F 12 F 13 V | tt. to 4 Other ft., From fuel storage Fertilizer storage nsecticide storage Watertight sewer lines Vater Well Disinfected? Yes No. X stalled? Yes HP | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date sample No X Volts gal./mi |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Do month ame Submersible | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 ft. 2 ft. 10 ft. 10 ft. 12 ft. 12 ft. 13 ft. 14 ft. 15 ft. 16 ft. 17 ft. 18 ft. 19 ft. 10 f | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Watertight sewer lines Vater Well Disinfected? Yes No. X stalled? Yes HP d at Centrifugal 5 Reciprocat | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X |
| routed Intervals: From That is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Domenth ame Submersible DOWNER'S CERTIFICA | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 f 11 f 12 f s 13 \ | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Natertight sewer lines Vater Well Disinfected? Yes No. X stalled? Yes HP d at Centrifugal Fertilizer storage 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines trection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Domonth ame Submersible DOWNER'S CERTIFICAL SUMMER'S CE | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 f 11 f 12 l s 13 \ | ft. to 4 Other ft., From Fuel storage fertilizer storage nsecticide storage Natertight sewer lines Nater Well Disinfected? Yes No X stalled? Yes HP d at Centrifugal Feciprocat reconstructed, or (3) plugged to | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho sample submitted to Domonth ame Submersible DOWNER'S CERTIFICATION west of my knowledge ar | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 f 11 f 12 l s 13 \ | ft. to 4 Other ft., From Fuel storage Fertilizer storage nsecticide storage Natertight sewer lines Vater Well Disinfected? Yes No X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged of the constructed or (3) plugged | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date sample No X Volts gal./mi ing 6 Other under my jurisdiction and w |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 F 11 F 12 F 13 V 2 W 2 W 2 W 3 Jet 4 Is (1) constructed, (2) 4 Is (1) constructed, (2) 6 Is (1) formation of the first contractor's Licens onth. | t. to 4 Other ft., From fuel storage rectilizer storage resecticide storage Watertight sewer lines Vater Well Disinfected? Yes No X stalled? Yes HP ad at Centrifugal reconstructed, or (3) plugged of the constructed or (3) plugged o | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft. to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho sample submitted to Domonth ame Submersible DOWNER'S CERTIFICATION west of my knowledge are completed on the complete of the | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date sample No X Volts gal./mi ing 6 Other under my jurisdiction and w ye year under the busine |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | From 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Hose sample submitted to Demonth ame Submersible DOWNER'S CERTIFICATION completed on the possible possible po | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | t. to 4 Other ft., From fuel storage rectilizer storage resecticide storage Watertight sewer lines Vater Well Disinfected? Yes No X stalled? Yes HP ad at Centrifugal reconstructed, or (3) plugged of the constructed or (3) plugged o | ft. to Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth ame Submersible DOWNER'S CERTIFICATION best of my knowledge are completed on ey Drilling ON FROM TO N O 2 | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION DOWNER'S CERTIFICATION PORT OF THE PROM TO N 0 2 2 15 | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| nouted Intervals: From | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION DOWNER'S CERTIFICATION PORT OF THE PROM TO N 0 2 2 15 | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| routed Intervals: From | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From | Prom 1 Neat cement 1 ft to possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho I sample submitted to Domonth I ame Submersible DOWNER'S CERTIFICATION OF THE PROM TO | ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 Very sear: Pump Institute (2) Pumps Capacity rates 3 Jet 4 Is (1) constructed, (2) ell Contractor's Licensonth (2 th.) y (signature) | tt. from fuel storage fertilizer storage nsecticide storage Natertight sewer lines later Well Disinfected? Yes No. X stalled? Yes HP dd at Centrifugal reconstructed, or (3) plugged to the selection of | Abandoned water well Oil well/Gas well Other (specify below) Land fill No X If yes, date samp No X Volts gal./m ing 6 Other under my jurisdiction and w |
| outed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | 1 Neat cement 1 Neat cement 1 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 2 St Ho 1 sample submitted to Domonth 2 month 3 me Submersible DOWNER'S CERTIFICATE 3 completed on 6 py Drilling 5 pool 6 printing 6 pool 7 pool 7 pool 8 | ft. to Cement grout ft., From 7 Sewage lagod 8 Feed yard 9 Livestock pen w many feet 50 epartment? Yes | ft., From 3 Bentonite ft. to 10 ft. 11 ft. 12 lt. 13 V | tt. from ft. from ft. from fuel storage fertilizer storage fusecticide storage Watertight sewer lines fater Well Disinfected? Yes No. X stalled? Yes HP find at Centrifugal freconstructed, or (3) plugged to find the fi | ft. to Abandoned water well Oil well/Gas well Other (specify below) I and fill No X If yes, date samp No X Volts gal./m ing 6 Other Inder my jurisdiction and well year under the busine LITHOLOGIC LOG |