WATER WELL OWNER: RR#, St. Address, Box # : 4800 Kaw Drive Board of Agriculture, Division of Water Recycly, State, ZIP Code : Kansas City, KS 66102 Application Number: CICK, State, ZIP Code Kansas City, KS 66102 Application Number:
Distance agd direction from nearest town or city street address of well if located within city? 4800 Kaw Drive, Kansas City, KS PR#, St. Address, Box #: 4800 Kaw Drive RR#, St. Address, Box #: 4800 Kaw Drive Kansas City, KS 66102 Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Disposal Facility Board of Agriculture, Division of Water Recycling & Division Number: 1 Steel Style Disposal Facility Board of Agriculture, Division of Water Recycling & Division Number: 1 Disposal Facility Board of Agriculture, Division of Water Recycling & Division Number: 1 Doestic Style Mell Style Packet Nation Number: 1 Steel Style Mell Style Packet Nation Number: 1 Steel Style Mell Disposal Facility Board of Agriculture, Division of Material Treatments of Style Packet Nation Number: 1 Steel Style Mell Style Packet Nation Number: 1 Steel Style Mell Style Packet Nation Number: 1 Steel Style Mell St
WATER WELL OWNER: RR#, St. Address, Box # : 4800 Kaw Drive Board of Agriculture, Division of Water Recycly, St. Address, Box # : 4800 Kaw Drive Board of Agriculture, Division of Water Recycly, St. Address, Box # : 4800 Kaw Drive Application Number: LOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 150 ft. ELEVATION:
WATER WELL OWNER: Forest View Recycling & Disposal Facility RR#. St. Address, Box # : 4800 Kaw Drive City, State, ZIP Code : Kansas City, KS 66102 Application Number: LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 150 ft. ELEVATION: Depth(s) Groundwater Encountered 1 encountered 2 ft. after hours pumping est. Yield gpm: Well water was ft. after hours pumping est. Yield gpm: Yell yell yell yell yell yell yell yell
RR#, St. Address, Box # : 4800 Kaw Drive
City, State, ZIP Code : Kansas City, KS 66102 Application Number: Codate Well's Location With A Depth of Completed Well 150 ft. Elevation: An "X" in Section Box:
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 150 ft. ELEVATION: Depth(s) Groundwater Encountered 1 encountered 2 ft. 3. WELL'S STATIC WATER LEVEL NO Water ft. below land surface measured on mo/day/yr 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 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 1) Injection well 1 Domestic 3 Riff Specify Specif
Depth(s) Groundwater Encountered 1
WELL'S STATIC WATER LEVEL NO. WQTGT ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. in. to ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply I Domestic 3 Feedlot 6 Oil field water supply I Domestic 3 Feedlot 6 Oil field water supply I Domestic 3 Feedlot 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department? Yes. No. (ff yes, mo/day/yr sample water was ft. after hours pumping I Domestic 3 Feedlot 6 Oil field water supply Was a chemical/bacteriological sample submitted to Department? Yes. No. (ff yes, mo/day/yr sample water was ft. after hours pumping I Domestic 3 Feedlot 6 Oil field water supply Was a chemical/bacteriological sample submitted to Department? Yes. No. (ff yes, mo/day/yr sample water was ft. after hours pumping I Steel 3 RMP (SRI) 5 Public water supply Water Well Disinfected? Yes No Welded Casing Joints: Glued Camped 9 Other (specify below) Welded Threaded I Steel 3 RMP (SRI) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Blank casing diameter 2 in. to ft., Dia in.
Pump test data: 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: 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: 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: In to lest. Yeld gother supply lest. Yeld get water was ft. after hours pumping lest. Yeld gother supply lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld gother supply lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water water supply lest. Yeld get water water supply lest. Yeld get water was ft. after hours pumping lest. Yeld get water was ft. after hours pumping lest. Yeld get water water supply lest. Yeld get water water supply lest. A ft. after hours pumping lest. Yeld get water water supply lest. A ft. after hours pumping lest. Yeld get water supply lest. A ft. after hours pumping les
Est. Yield gpm: Well water was ft. after hours pumping lin. to well water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 1, 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1 Mas a chemical/bacteriological sample submitted to Department? Yes No
Bore Hole Diameter in to ft., and in to well Diameter well Diameter in to ft., and in to well Domestic 3 Feedlot 6 Oil field water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Was a chemical/bacteriological sample submitted to Department? Yes No witted Water Well Disinfected? Yes No Water Well Disinfected? Yes No Seedlot 6 Asbestos-Cement 9 Other (specify below) Welded Casing diameter 2 in to ft., Dia
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Water Well Disinfected? Yes No Welded Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Welded Well Disinfected? Yes No Welded Melded Well Disinfected? Yes No Welded Melded Me
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 1, 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1 Monitoring vell 1 Monitoring vell 1 Monitoring vell 1
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well
Was a chemical/bacteriological sample submitted to Department? Yes
TYPE OF BLANK CASING USED: UNKNOWN 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS, 7 Fiberglass Threaded Casing diameter 2in. to ft., Dia in. to ft., Dia in. to Casing height above land surface TYPE OF SCREEN OR PERFORATION MATERIAL: UNKNOWN 7 PVC 10 Asbestos-cement 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) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole 11 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)
TYPE OF BLANK CASING USED: UNKNOWN 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 2 in. to ft., Dia in.
Blank casing diameter 2 in. to ft., Dia in. to
Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL: UNKNOWN 7 PVC 10 Asbestos-cement 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 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 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 OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open ho 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)
SCREEN-PERFORATED INTERVALS: From UNKNOW ft. toft., From ft. to
From ft. to
GRAVEL PACK INTERVALS: From ft. toft., From ft. to
From ft. to ft., From ft. to
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
Grout Intervals: Fromft. to
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well
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
Direction from well? How many feet?
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 72 overburden - brown silty clay
70 74 1
The state of the s
74 80 limestone w gray shale 80 98 Gray-white hard limestone
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
98 103 Gray shale, moist
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale 143 143.5 Black to gray shale
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98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale 143 143.5 Black to gray shale 143.5 145 limestone 145 147 gray shale 147 150 Gray shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction are
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale 143 143.5 Black to gray shale 143.5 145 limestone 145 147 gray shale 147 150 Gray shale 148 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction are and this record is true to the best of my knowledge and belief. It
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale 143 143.5 Black to gray shale 145 147 gray shale 147 150 Gray shale 147 150 Gray shale 148 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction are and this record is true to the best of my knowledge and belief. Water Well Contractor's License No
98 103 Gray shale, moist 103 110 gray shale w/ some limey zone 110 137.5 Gray-White limestone 137.5 143 Shale 143 143.5 Black to gray shale 143.5 145 limestone 145 147 gray shale 147 150 Gray shale 148 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged under my jurisdiction are and this record is true to the best of my knowledge and belief. It