KOLAR Document ID: 1422585

Original Record Correction Change in Well Use Resources App. No. Well ID I LOCATION OF WATER WELL: Fraction Y Section Number Township Number R ange Number Public OWNER: Last Name Fint: Street or Rural Address where well is located of indexnon, disense and direction from nearest town or intersection): If at owner's address, check here: Indexnon, disense and direction from nearest town or intersection): If at owner's address, check here: 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL:
County: ½ ¼ ¼ ¼ ½ T S R C C R C R C R C R C R C R C R C R C R C R C R </td
2 WELL OWNER: Last Name: First: Street of Rural Address where well is located (if unknown, distance and direction from nearest town or increase(ion): If at owner's address, check here: 3 Matrices: State: ZPF: 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: N State: ZPF: 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: N N N N N
Passines: Address: Address: City: Sume: ZP: 3 LOCATE WELL WTH +% IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL: Depth(s) Groundwater Encountered: 1) ft, or 4) D DY Well WELL'S STATIC WATER LEVEL: N 5 Latitude: (decimal degrees) N 0. ft, or 4) D DY Well WELL'S STATIC WATER LEVEL: ft, or 4) D DY Well WELL'S STATIC WATER LEVEL: ft, or 4) D DY Well WELL'S STATIC WATER LEVEL: ft, or 4) D DY Well WELL'S STATIC WATER LEVEL: ft, or 4) D DY Well WELL'S STATIC WATER Cheaseured on (no-day-yr). W WH water was: n. dfer. gpm ft, or 4) D DY Well Well water was: ft, after. ft, or 4) D DY Well Well water was: ft, after. ft, or 4) D DY Well Well water was: ft, after. ft, or 4) D DY Well Well water was: ft, after. ft, or 4) D DY Well Well water was: ft, after. ft, or 4) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, after. ft, or 6) D DY Well Well water was: ft, or 6) D DY Well water was: ft, after. ft, or 6) D
Address: Address: Address: State: ZP; Image: State: State: ZP; State: Image: State: ZP; State: State: State: Calified: State: State: State: State: State: State: Sta
Cury: State: ZIP: 3 LOCATE WELL WTH *X' IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL:ft. 2)
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: f. N Depth(s) (forundwater fincounterd: 1) f. f. Intimude: decimal degrees) N SECTION BOX: N f. f. f. official deficience decimal degrees) N Delow land surface, measured on (mo-day-yr) f. decimal degrees) Datum: WGAS enabled? VS [N and S] N defice hours pumping gpn f. defice Mature was: f. after hours pumping gpn f. f. defice f. after hours pumping gpn gpn defice f. defice f. after hours pumping gpn gpn defice f. defice f. Household 6 Devatering: how many wells? ft. ft. defice ft. defice defice defice ft. defice defic
WITH "X" IN SECTION BOX: N 4 DEPHIOF COUNTLE LED WELL: N f. 2) f. 3) f. 3) f. 3) f. 3) f. 4) f. 3) f. 4) f. 3) f. 4)
2)
WELL'S STATIC WATER LEVEL: f. Image: Statistic construction of the statistic
Image: Section of the sectin of the section of the section of the section of the
NW NT mathematical surface, measured on (mo-day-yr). (WAAS enabled? [] Yes]] No) w NT mathematical surface, measured on (mo-day-yr). (WAAS enabled? [] Yes]] No) after
w
Vell water was fit after hours pumping s fit born mile fit s Bore Hole Diameter fit fit r WELL WATER TO BE USED AS: 1 Domestic: 5 Public Water Supply: well ID 1 Domestic: 6 Dewatering: how many wells? 1 Test Hole: 1 Diveschold 6 Dewatering: how many wells? 1 Test Hole: 1 T
S Estimated Yield:
Image:
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID 1. Household 6. □ Dewatering: how many wells? 1. Lawn & Garden 7. □ Aquifer Recharge: well ID 1. Lawn & Garden 7. □ Aquifer Recharge: well ID 1. Test Hole: well ID 11. Test Hole: well ID 1. Lawn & Garden 7. □ Aquifer Recharge: well ID 2. □ Irrigation 9. Environmental Remediation: well ID 3. □ Feedlot □ Air Sparge 4. □ Industrial □ Recovery 13. □ Other (specify): Wate well disinfected? □ Yes No Recovery 8 TYPE OF CASING USED: Steel 9 Korjanization fiberglass 10. □ Other (specify):
1. Domestic: 5. □ Public Water Supply: well ID 10. □ Oil Field Water Supply: lease □ Houschold 6. □ Dewatering: how many wells? 11. Test Hole: well ID □ Laws & Garden 7. □ Aquifer Recharge: well ID 12. Gethermal: how many bores? 2. □ Irrigation 9. Environmental Remediation: well ID 12. Gethermal: how many bores? 3. □ Feedlot 9. Environmental Remediation: well ID 12. Gethermal: how many bores? 4. □ Industrial Recovery Injection 13. □ Other (specify): 0. □ Closed Loop □ Horizontal □ Vertical b) Open Loop □ Surface Discharge □ Inj. of Water 4. □ Industrial Recovery Injection 13. □ Other (specify):
Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID □ Lawn & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Uncased □ Geotechnical □ Livestock 8. □ Monitoring: well ID 12. Geothermal: how many bores?
Lawn & Garden 7. Aquifer Recharge: well ID Cased Uncased Getechnical Livestock 8. Monitoring: well ID 12. Getothermal: how many bores? a) Closed Loop Horizontal Vertical 3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 4. Industrial Recovery Injection 13. Other (specify):
2Irrigation 9. Environmental Remediation: well ID a) Closed LoopIorizontalVertical 3Feedlot Air Sparge Soil Vapor Extraction b) Open LoopSurface DischargeInj. of Water 4Industrial Recovery Injection 13Other (specify):
3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 4. Industrial Recovery Injection 13. Other (specify): Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Injection 8 TYPE OF CASING USED: Steel PVC Other In weight In toft. Casing diameter in. to
4Industrial Recovery Injection 13Other (specify):
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Casing diameter in. to f., Diameter in. in. to f. Casing height above land surface in. Weight bs:/ft Walt thickness or gauge No ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Fiberglass PVC Other (Specify) ft. SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch
Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft, Diameter in. to ft, Diameter in. to ft, Diameter Casing height above land surface in. Weight Weight Ibs./ft. Wall thickness or gauge No. ft. Casing height above land surface in. Weight Ibs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL:
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft., Diameter Casing height above land surface in. to in. to in. to ft., Diameter in. to ft. Casing height above land surface in. to in. Weight Ibs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Steel Stainless Steel Fiberglass PVC Other (Specify) Steel Stainless Steel Steel Stainless ARE: Other (Specify) Screen Corecte tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut Drone (Open Hole) Screen ft., From ft. to ft.
Casing diameterin. toft., Diameterin. toft., Diameterin. toft. Casing height above land surfacein. Weightlbs./ft. Wall thickness or gauge Noft. TYPE OF SCREEN OR PERFORATION MATERIAL:
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to GRAVEL PACK INTERVALS: From ft. to ft. from ft. to Grout Intervals: From ft. to ft. from ft. to ft. to Grout Intervals: From ft. from ft. to ft. ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Other (Specify) Septift Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well
Steel Stainless Steel Fiberglass PVC Other (Specify) Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to GRAVEL PACK INTERVALS: From ft. to ft. ft. to ft. to Grout Intervals: Near cement Cement grout Bentonite Other Other Grout Intervals: From ft. to ft. from ft. to ft. to ft. to Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Oil Well/Gas Well Other (Specify) Distance from well? Distance from well? ft. ft.
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut Drilled Holes Other (Specify)
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. to ft. to GRAVEL PACK INTERVALS: From ft. to ft. to ft. to ft. to 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other Grout Intervals: From ft. to ft. from ft. to ft. to ft. to Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Oil Well/Gas Well Other (Specify) Distance from well? Distance from well? ft.
SCREEN-PERFORATED INTERVALS: From ft. to ft. ft. ft. ft. to ft. ft. ft. ft. ft. ft. to ft. to ft. to ft. ft. ft. ft. to ft.
GRAVEL PACK INTERVALS: From
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft. from ft. from Mearest source of possible contamination: No potential source of contamination within 200 ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Direction from well? Distance from well? Distance from well? ft.
Grout Intervals: Fromft., Fromft., Fromft., Fromft., Fromft. Nearest source of possible contamination: No potential source of contamination within 200 ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Direction from well? Distance from well? Distance from well? ft.
Nearest source of possible contamination: No potential source of contamination within 200 ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? Distance from well? ft.
Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? Distance from well? ft.
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) Direction from well? ft.
☐ Other (Specify) Direction from well? ft.
Direction from well? ft.
Notes:
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.