| LOCATION OF WATER WELL Fraction | WATER WELL RECORD | Form WWC-5 | Division of Water Resources App. No. | |
|---|--|-----------------|--|--|
| StrockNaral Address of Well Location: if unknown, distance & direction from nearest two or intersection: if at owner's address, check here Landau Strock | | I . | | |
| from nearest town or intersection: If a towner's address, check here | | | | |
| Elevation: J\$9. Elevation: | | | Latitude: .37.757.244 (in decimal degrees) | |
| Elevation: J\$9. Elevation: | | | Longitude: 97.307814 (in decimal degrees) | |
| Dames Dame | | | Elevation: 1351 | |
| RRM, Street Address, Box #: 420 S. Keeler City, State, ZIP Code Bartlesville, OK 74004 Jogian MapPhoto Topographic Map | | | | |
| City, State, ZIP Code : Bartlesville, OK 740C4 | 7 11 11 | | | |
| SCONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was Constructed, Teorn NA ft. to. N/A ft. or N/A f | C'L CLL TID C 1 | | GPS unit (Make/Model:) | |
| SECTION BOX: STATE WELL STATIC WATER LEVEL Depth(s) Groundwater Encountered (1): 15 | Bartles | wille, OK 74004 | Est Accuracy: \square <3 m. \square 3-5 m. \square 5-15 m. \square >15 m | |
| SKCTION DON: Depth of COMPLETED WELL 28 | 3 LOCATE WELL | | | |
| WELL'S STATIC WATER LEVEL _Unknown .ft. below land surface measured on modaylyr. Uoknown. Well water was .N/A | WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 20 ft. | | | |
| Pump test data: Well water was. N/A. fi. after. N/A. hours pumping. N/A. gpm Bore Hole Diameter 9.28in. to .20 fi. and N/Ain. to N/A. fi. after. N/A. hours pumping. N/A. gpm Bore Hole Diameter 9.28in. to .20 fi. and N/Ain. to N/A. fi. after. N/A. hours pumping. N/A. gpm Bore Hole Diameter 9.28in. to .20 fi. and N/Ain. to N/A. fi. deep member of the pumping of conternal of the pumping of the pumpi | SECTION BOX: Depth(s) Groundwater Encountered (1) . ~ 15 ft. (2) . N/A ft. (3) . N/A ft. | | | |
| STYPE OF CASING USD: Steel PVC Other Street S | WELL'S STATIC WATER LEVEL. Unknwnft. below land surface measured on mo/day/yr. Unknown | | | |
| Bore flole Diameter 9:48in. to 5:49in. to 5:49 | Pump test data: Well water was. N/Aft. after. N/A hours pumping. N/A gpm | | | |
| WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Peedlot Oil field water supply Dewatering Other (Specify below) Infection Industrial Domestic-lawn & garden Monitoring well MJ-5 | EST. YIELD.WAgpm. Well water was.WAtt. atter.WA hours pumping.WA | | | |
| SW SB Domestic Getlot | | | | |
| Irrigation Industrial Domestic-lawn & garden Monitoring well My-5 | | | | |
| Was a chemical/bacteriological sample submitted to Department? Yes No Fryes, moday/yr sample was submitted to Department? Yes No Fryes, moday/yr sample was submitted to Department? Yes No Fryes, moday/yr sample was submitted to Department? Yes No Fryes, moday/yr sample was submitted to Department? Yes No Yes Yes No Yes | SW SE Domestic Feedior On field water supply Dewatering Other (specify below) | | | |
| STYPE OF CASING USED: Steel PPVC Other CASING JONTS: Glued Clamped Welded Clamped Into N/A ft. Diameter N/A in to N/A ft. Casing height above land surface. 24 in., Weight N/A lbs./ft., Wall thickness or gauge No. Schedule 40. Threaded Schedule All Street Schedule All Street Schedule All Sch | | | | |
| Water well disinfected? Yes No | s If yes, mo/day/yr sample was submitted. N/A | | | |
| STYPE OF CASING USED: Steel PVC Other | | | | |
| CASING JOINTS: | | | | |
| Casing diameter 1 in, to 19 ft, Diameter N/A in, to N/A ft, Casing height above land surface. 24 in, Weight N/A Ibs./ft, Wall thickness or gauge No. Schedule.40 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous solo Mill slot Gauze wrapped Torch cut Other (Specify) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From. 10 ft, to 20 ft, From. N/A ft, to N/A N/A ft, From. N/A ft, to N/A ft, to N/A ft, ft, to N/A f | | | | |
| Casing height above land surface4 | Casing diameter 1 in to 10 ft Diameter N/A in to N/A ft Diameter N/A in to N/A ft | | | |
| SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Other (specify | Casing height above land surface 24 in Weight N/A lbs./ft Wall thickness or gauge No. Schedule 40 | | | |
| Brass Galvanized Steel None used (open hole) | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) | ☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify) | | | |
| Continuous slot Mill slot Gauze wrapped Torch cut Other (specify) | ☐ Brass ☐ Galvanized Steel ☐ None used (open hole) | | | |
| Louvered shutter Key punched Wire wrapped Saw cut Other (specify) | | | | |
| SCREEN-PERFORATED INTERVALS: From . 10 | Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) | | | |
| From. N/A ft. to N/A ft. from N/A ft. to N/A ft. from N/A ft. to N | SCREEN-PERFORATED INTERVALS: From 10 ft to 20 ft From N/A ft to N/A ft | | | |
| GRAVEL PACK INTERVALS: From. 8 | From N/A ft to N/A ft From N/A ft to N/A ft | | | |
| From .N/A ft. to .N/A ft. ft. ft. N/A ft. ft. ft. N/A ft. ft. ft. N/A ft. ft. ft. N/A ft. | GRAVEL PACK INTERVALS: From 8 ft. to 20 ft. From N/A ft. to N/A ft. | | | |
| GROUT MATERIAL: Neat cement Cement grout Service Increase From . Service Increase From . Service Increase Sever | From. N/A ft. to N/A ft., From N/A ft. to N/A ft. | | | |
| What is the nearest source of possible contamination: Septic tank | 6 GROUT MATERIAL: ☐ Neat cement | | | |
| Septic tank | | | ft. to .N/A ft., From .N/A ft. to .N/A ft. | |
| Sewer lines | | | | |
| Watertight sewer lines Seepage pit Feedyard Distance from well .Q. | | | | |
| Distance from wellQ. FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Direct push hole no logs available. TOUTHOLOGIC LOG FROM TO LITHOLOGIC (cont.) or PLUGGING INTERVALS LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS TOUTHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS TOUTHOLOGIC LOG (cont.) or PLUGGING INTERVALS TOUTHOLOG (cont.) or PLUGGING INTERVALS | | | | |
| FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 20 Direct push hole no logs available. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reconstr | Direction from well Adjacent | | | |
| 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1/15/2013 | FROM TO LITHOLO | | | |
| under my jurisdiction and was completed on (mo/day/year) .1/15/2013 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No759 This Water Well Record was completed on mo/day/year) .2/20/2013 under the business name of RAZEK Environmental, LLC | 0 20 Direct push hole no lo | gs available. | | |
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| Kansas Water Well Contractor's License No. 759. This Water Well Record was completed on mo/day/veal 2/20/2013. under the business name of RAZEK Environmental, LLC. by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html. | / CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was VI constructed, reconstructed, or plugged under my jurisdiction and was completed on (molday/year) 1/15/2013 and this record is two to the heat of my irreduction and the least of my irreduction and my irreduction are in the least of my irreduction and my irreduction and my irreduction are in the least of my irreduction and my irreduction are in the least of my irreduction and my irreduction are included an irreduction and my irreduction are included at the least of my irreduction are included an irreduction and my irreduction are irreduction. | | | |
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