| DIAGNON OF WAITER WELL Fraction S. NM S. E. Is 20 Township Number Range Number Country Actions S. NM S. E. Is 20 Township Number Range Number A miles out himset A miles | WA ⁻ | TER WELL REC | ORD F | orm WWC-5 | KSA 82a | -1212 ID I | NO. MW | -4055 |) | |
|--|--|---------------------|-----------------|---------------------|---------------|---------------------------|---------------------------------------|------------------------|------------------|--------------|
| Displance and direction from nearest town or city street address of well all located within city? 4 miles Southwest Cont.1 Group Companies RMF, SLAddress, Box & U.S. Highway SS West Board of Agriculture. Division of Water Resource Application Number: DICONTE WELLS LOCATION WITH & DIFFITH OF COMMETER WELL AN YM IN SECTION BOX. AN YM IN SECTION BOX. Pagin test data. WELL WATER TO SE USED AS S Public water supply Est. Yeld & ggm. Well water was In state of the water was Bank Yell Onterior was Bank Yell Onterior was In state of the water was In state of the water was Bank Yell Onterior was In state of the wa | 1 LOCATION OF WATER WELL: | Fraction | | | | ction Number | Townsh | ip Number | } | Number |
| A miles Southwest of Atchison, KS WATER WELL WOWER Continous Services BRAS RAddress Row # U.S. Highway 59 West BRAS RADDRESS RADDRESS ROW # U.S. Highway 59 West BRAS RADDRESS ROW # U.S. HIGHWAY 59 WEST BRAN RADDRESS ROW # U.S. HIGHWAY 59 WEST BRAN RADDRESS ROW # U.S. HIGHWAY | | | | | | 20 | т 6 | S | R 20 | (E)W |
| WALE WELL WATER TO BE USED A Special Special Company in Section State Apriculture (Division of Water Resource Application Number) | | | | | within city? | | | | | |
| RRM, SI, Address, Box # CU.S. H1ghway 59 West [Storage State PLOS COSE Atchiston, KS 66002 Atchiston, KS | | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| DOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 3-2 | RR#, St. Address, Box # : U.S. City, State, ZIP Code : Atchi | Highway 5 son, KS 6 | 9 West 6002 | | | | Applica | tion Number: | | |
| Est. Yield Z. ggm: Well water was ft. after hours pumping gg ggm: Well water was ft. after hours pumping gg ggm: Well water was ft. after hours pumping gg ggm: Well Water TO BE USED AS 5 Public water supply 8 Air conditioning 11 injection was 11 injection 12 Other (Specily below) 2 Unit (Specily below) 12 Other (Specily below) | 3 LOCATE WELL'S LOCATION WITH | 4 DEPTH OF C | OMPLETE | D WELL | 34 | ft. ELEV | ATION: | 1041.60/ | GROUND. |) |
| Est. Yield Z. ggm: Well water was ft. after hours pumping gg ggm: Well water was ft. after hours pumping gg ggm: Well water was ft. after hours pumping gg ggm: Well Water TO BE USED AS 5 Public water supply 8 Air conditioning 11 injection was 11 injection 12 Other (Specily below) 2 Unit (Specily below) 12 Other (Specily below) | | Depth(s) Groun | ndwater End | countered | 1, | 6-34 | t. 2 | ft. 3 | 3.01.0.101 | ft. |
| SEREN OR PERFORATION OPENINGS ARE: 1 Size | 1 1 | WELL'S STATI | C WATER L | .EVEL | ≱ft. be | low land surfa | ce measured or | n mo/day/yr hours n | oumning | ? |
| WELL WATER IT OPERATOR 1 Domestic 2 Prediction 4 Townestic 1 Product Agency 1 Continuous 1 Production 4 Industrial 7 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Continuous 1 Production) 4 Industrial 7 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well 12 (Differ (Specify below) 1 Domestic (lawn 8 garden) (Distriction) Well Well Microtector (No. 1 | | Est. Yield | gpm | : Well wate | er was | ft. | after | hours p | oumping | gpr |
| Was a chemical/bacteriological sample submitted to Department? Yes Welded Clamped 1, 1988 1, 1989 | NV NE | | | | | | | • | , | |
| SW | W F | | | diot 6 Istrial 7 | Domestic (la | er supply wn & garden) | 9 Dewatering | y 12 (well | Other (Specify b | elow) |
| TYPE OF BLANK CASING USED: 1. Sized 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 A8S 7 Fiberglass Blank casing diameter 2 in to 2.4 ft., Dia in. to ft., Dia in., Di | x x | 2 mgallon | | ,0,110.1 | Domostio (ia | wii a garaon, | <u> </u> | | | |
| TYPE OF BLANK CASING USED: 1. Steel 3 RIMF (SR) 6 Asbestos-Cement 7 Fiberglass 8 Concrete tile 9 Other (specify below) Wetdod Clamped 9 Other (specify below) Wetdod Threaded | sw se | Was a chemica | al/hacteriolo | nical samole | submitted to | Denartment? | Ves (No) | · If yes n | no/day/vrs sam | nla was sut |
| 1. Sleel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 8 Film (SR) 1 In. to 1. In. to | | | a Dacteriolo | gicai sampie | Submitted to | | | | | |
| 1. Sleel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 8 Film (SR) 1 In. to 1. In. to | | | | | | | | | | |
| Sieel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 1 Threaded 7 Fiberglass 1 to | TYPE OF BLANK CASING USED: | | 5 Wrough | nt iron | 8 Conci | ete tile | CASING | JOINTS: Glue | d Clam | ned |
| Blank casing diameter | 1_Steel 3 RMP (SR | R) | • | | | | | | | • |
| Casing height above land surface. 2-1 in , weight to be Jrt. Wall thickness or guage No. \$CA. 40 TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 TMP (SR) 10 Asbestos-Cement 11 Other (Speedly) 12 None used (open hole) SCREEN OP PERFORATION OPENINGS ARE: 1 Continuous sict | 2 PVC 4 ABS 2 | | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: Steel 3 Istalless Steel 5 Fiberglass 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 10 Asbestos-Cement 1 Other (Specify) 1 Other (S | Blank casing diameter | in. to | | ft., Dia | | in. to | ft. | , Dia | in. to | fi |
| 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 1 Continuous stot 3 Mill stot 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) 1 None (open hole) SCREEN PERFORATED INTERVALS: From 2 tt. to 3 tt., From tt. to 3 tt., From tt. to 3 tt., From tt. to 5 tt., From tt., From tt. to 5 tt., From tt., From tt. to 5 tt., From tt. | Casing height above land surface | | in., we | ight | | | | | | |
| 2 Brass 4 Galvanized Sleel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 1 11 None (open hole) 3 Drilled holes 10 Other (specify) 0 to 1 S / t 1. SCREEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to 5 tt., From 1t. to 7 tt., From 1t., From 1t. to 7 tt., From 1t., | | | 5 Fiberal | ass | | | | | | |
| 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch out 10 Cher (specify) 0.01 slot 1 Torch out 10 Cher (specify) 0.01 | 1 01001 | | _ | | | | | ` ' ' | • | |
| 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch out 10 Cher (specify) 0.01 slot 1 Torch out 10 Cher (specify) 0.01 | SCREEN OR PERFORATION OPENIN | IGS ARE: | | 5 Gua | zed wrapped | | 8 Saw cut | | 11 None (ope | en hole) |
| SCREEN-PERFORATED INTERVALS: From 2.4 ft. to 3.4 ft. From ft. to Scalar ft. From ft. to ft. From ft. to Scalar ft. From ft. to ft. | | | | | | | 9 Drilled ho | les | ` ' | , |
| GRAVEL PACK INTERVALS: From 1.8. It. to 3.4. It., From 1.8. It. to 3.4. It. | 2 Louvered shutter 4 Ke | ey punched | 2.1 | | | | 10 Other (sp | ecify) | ,01 >101 | f |
| GROUT MATERIAL: I Neat cement Grout Intervals: From | SCREEN-PERFORATED INTERVALS: | | 24 | ft. to | 37 | ft., Fron | า | ft. to | | f |
| BCUT MATERIAL: I Neat cement Grout Intervals: From | GRAVEL PACK INTERVALS: | From | 72 | ft. to | 34 | ft., Fron | າ າ | ft. to |) | ff |
| GROUT MATERIAL: I Neat cement Office to the revals: Grout Intervals: From Office to the revals: From Office to | | From | 18 | ft. to | 22 | ft., Fron | 1 | ft. to |) | f |
| What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Class 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 How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown 5/11 Class Well 2 Sauc Cark brown, Medium work 3 2 3 4 5/11 Class To lass water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year). CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year). This Water Well Contractor's Licence No | GROUT MATERIAL: 1 Next | comont | (6) Com | ant arout | 2 Pan | tanita | 4 Other | | | |
| What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Class 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 How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown 5/11 Class Well 2 Sauc Cark brown, Medium work 3 2 3 4 5/11 Class To lass water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year). CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year). This Water Well Contractor's Licence No | | ft to 1 | BE CELL | From | 3 Deli | to | ft From | | ft to | f |
| 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 How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown Silty Clay Well 2 Save dank brown Medium Well 1 Silty Clay Well 2 Save dank brown Medium Well 2 Silty Clay Well Constructed (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year) 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS O 24 Brown Silty Clay Well Constructed (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans Water Well Contractor's Licence No 69 This Water Well Record was completed on (mo/day/yr) Mana 27, 2407 | | | | | | | | | | |
| 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 How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown Silty Clay Wet 2 Sawe Carl brown Medium Wet 3 Silty Clay Wet 3 Sawe Carl brown Medium Wet 3 Silty Clay Wet 3 Sawe Carl brown Medium Wet 3 Silty Clay Wet 3 Sawe Carl brown Medium Wet 3 Silty Clay Wet 4 Silty Clay Wet 4 Silty Constructed (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) Mand 27, 2007. | • | | | 7 Pit privy | | | • | | | |
| 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown 5/11 Clan Wet 24 32 Sand dark brown Medium Wet 32 34 Silty Clan Silty Clan CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and wormpleted on (mo/day/year) | • | | | | | | | | | |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 Brown Silts Clas wet 24 32 Sawe, dail brown, Medium wet 32 34 Silts Clas Contractor's Or Landowner's Certification: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) | 3 Watertight sewer lines 6 Seepa | age pit | | _ | _ | 13 Inse | cticide storage | | | |
| CONTRACTOR'S OR LANDOWNER'S GERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) | Direction from well? | | | | | How ma | ny feet? | | | |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and wormpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's Licence No 694 This Water Well Record was completed on (mo/day/yr) | FROM TO | LITHOLOGIC | LOG | | FROM | то | | PLUGGING IN | NTERVALS | |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wormpleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's Licence No | | | | | | | | | | |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's Licence No | | daik b | rowl, M | e divm | uct | | | | | |
| Vater Well Contractor's Licence No | 32 34 5:1+4 | Clay | | | - | | | | | |
| Vater Well Contractor's Licence No | | | | | ļ | | | | | |
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| Vater Well Contractor's Licence No | | | | | | | | | | |
| Vater Well Contractor's Licence No | CONTRACTOR'S OR LANDOWNER | R'S CERTIFICA | TION: This | water well w | as (1) constr | ructed. (2) rec | constructed or i | (3) plugged un | der my jurisdic | tion and wa |
| Vater Well Contractor's Licence No | completed on (mo/day/year) | 5/18/06 | 2 | | | and this re | ecord is true to t | he best of my k | nowledge and b | elief. Kansa |
| nder the business name of HWS Consulting Guisso Inc. by (signature) | Water Well Contractor's Licence No | 697 | | This Water | Well Record | was complete | ed on (mo/day/y | /r) | inh 27, 2 | vu7 |
| Marin Marin | under the business name of | WS Consulti | ng Gwy | o Inc | | by | (signature) | Robert | 1. Mo | une |