| CONTING OF WATER WELL: Fraction Section Number Tornship Number Range Number UNY: M BR VD Section Number Tornship Number Tornship Number R 7 EW Attaces and disciption nearest hown or oils street address of well if located within oth? J/M KIT KI | <u> </u> | | WATE | R WELL RE | CORD F | orm WWC- | 5 KSA 82 | a-1212 | | 1 | Mω | #7 | |
|--|--|-------------------|---------------------------------------|---------------|---------------|---------------|--------------------------|-----------------------------|-----------------|----------------|----------------------|-------------|----|
| tance and direction torn present address of well if located within city? WATER WELL OWNER: JIM KIR KE MI HDE WATER WELL OWNER: JIM KIR KE MI HDE Staddress, Box #: 7 TH # MAIN DBJCHT KS. 6 C 8 Y 9 No staddress, Box #: 7 TH # MAIN DBJCHT KS. 6 C 8 Y 9 No staddress, Box #: 7 TH # MAIN DBJCHT KS. 6 C 8 Y 9 Staddress, Box #: 7 TH # MAIN Depth(s) fornowater Encounteed 1. 2 6 tt, 2 1. 3 | 1 | | Fraction | | | Se | ction Number | r Townshi | | | - | | |
| TH + MATIN DUJCHT K3 WATER WELL OWNER: JIM KIRKE MI HDE JAM KIRKE MI HDE Board of Agriculture, Division of Water Resource Application Number: V State, 2P Code Additional State State Board of Agriculture, Division of Water Resource Application Number: Locater Wells State State Dopring Completered Well State, 2P Code Additional State W Image: State State State Dopring Completered Well State, 2P Code Additional State W Image: State State State Depring test data: Well Water was ft, after hours pumping gpr W Image: State State State Well Water was ft, after hours pumping gpr W Image: State State Well Water was ft, after hours pumping gpr State State State State State State State State W Image: State State State State State State State State VPE State State State State State State State State Sta | County: MDTR | 24S | SE 1/4 | <u>SE</u> | 1/4 SE | | 12 | <u> </u> | 7 S | <u> </u> | · / | E/W | |
| It at Address, Box #: TTH A MAIN Dull GHT KS. GC 8749 Beard Agriculture, Division of Water Resourc. Application Number: OCATEW WELLS LOCATION WITH DEPTH OF COMPLETED WELL 344.3 h. ELEVATION: 1.4 91.5 STOP of CASEARC NN X'I M BECTON BOX: Depth OF COMPLETED WELL 344.3 h. ELEVATION: 1.4 91.5 STOP of CASEARC NN X'I M BECTON BOX: Depth OF COMPLETED WELL 344.67 h. to bow Individuate measured on modaying 0.2-02.73. NW WELLS STATIC WATER LEVEL 3.6 .07.1 h. to bow Individuate measured on modaying 0.2-02.73. purp test data: Wel water was | Stance and direction in | T MAIN | DWIGH | 7 KJ | | warmin Only : | | | | | | | |
| It at Address, Box #: TTH A MAIN Dull GHT KS. GC 8749 Beard Agriculture, Division of Water Resourc. Application Number: OCATEW WELLS LOCATION WITH DEPTH OF COMPLETED WELL 344.3 h. ELEVATION: 1.4 91.5 STOP of CASEARC NN X'I M BECTON BOX: Depth OF COMPLETED WELL 344.3 h. ELEVATION: 1.4 91.5 STOP of CASEARC NN X'I M BECTON BOX: Depth OF COMPLETED WELL 344.67 h. to bow Individuate measured on modaying 0.2-02.73. NW WELLS STATIC WATER LEVEL 3.6 .07.1 h. to bow Individuate measured on modaying 0.2-02.73. purp test data: Wel water was | WATER WELL OWN | IER: | IIM KI | RKEM | HDE | | | | | | | | |
| V, Site: 2P Code Code <thcod< th=""> <thcode< th=""> Code</thcode<></thcod<> | R#, St. Address, Box | # | | | | KS. | 66849 | Board | of Agriculture, | Division | of Water | Resource | |
| AN X* IN SECTION BOX: Deph(s) Groundwater Encountered 1. Z 6. h. 2. h. 3. h. 4. < | ity, State, ZIP Code | | | | | | | Applica | tion Number: | _ | | 10574 | |
| N Image: Second sec | | CATION WITH 4 | DEPTH OF C | OMPLETED | WELL | 34.3 | ft. ELEV | | 91.56 | -700 | 6 CI | AS'EMYG | |
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| W WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediat 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Imgation 4 Industrial 7 Lawr and garden only 10 Monitoring well 12 Other (Specify below) TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete lile CASING JOINTS: Glued | | Es | | | | | | | | | | | |
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| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Image: Construction of the second o | | | | | - | | | | • | • | | -1> | |
| Was a chemical/bacteriological sample submitted to Department? Yes No | sw | SE | | | | | | | | | | | |
| Imited Water Well Disinfected? Yes - No × TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued | | ' - L | | | | | | | | | | | |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 2 EVC. 4 ABS 7 Fiberglass | | | | bacteriologic | al sample su | Dmitted to L | | | | | | | |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded. | 5 T/75 05 01 41% 0 | | itted | E Miroush | • iron | | | | | | | | |
| 2 PVC 4 ABS 7 Fiberglass Threaded. X ank casing diameter in to 1.9.3 ft, Dia in. to in | | | | • | | | | | | | | | |
| ank casing diameter 2 in. to 19. 3 ft. Dia in. to ft. Dia ft. Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia in. to ft. Dia ft. Wall thickness or gauge No. ft. Value N | | | | | | | | | | | | | |
| sing height above land surface FLUSH02 Litt weight SCH 4/D lbs./ft. Wall thickness or gauge No. PE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-cement 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) REEN 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) 2 REEN OR INTERVALS: From 19. 14. to From 19. 1. 10 Other (specify) 10 Other (specify) CREEN-PERFORATED INTERVALS: From 19. 1. 10. From 18. ft. to 35. ft. from ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other TBENTONTE GREen? ft. to ft. to 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well | 12 PVC | | to 19. | | | | | | | | | | |
| TPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) | asing beight above lar | nd surface PLUS | # · .0Z | E weight | //a | 5C# 4 | 0 lbs | /ft. Wall thickne | ess or dauge l | No | | | |
| 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) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) | • • | | | THE, WOIGH | | | | | | | | | |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire 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) CREEN-PERFORATED INTERVALS: From ///.3 ft. to 3//.4 From ///.3 ft. to 3//.5 ft. from ft. to CREEN-PERFORATED INTERVALS: From ///.3 ft. to 3//.5 ft. from ft. to From ///.3 ft. to 3//.5 ft. from ft. to ft. to ft. for ft. to ft. for ft. to ft. ft. to ft. to <td></td> <td></td> <td></td> <td>5 Fiberola</td> <td>SS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | 5 Fiberola | SS | | | | | | | | |
| CREEN 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) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From | | | | • | | | | | - | | | | |
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| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From /?.3 ft. to 3/4.3 ft., From ft. to ft. to CREEN-PERFORATED INTERVALS: From /?.3 ft. to 3/4.3 ft., From ft. to | | | | | 6 Wire w | rapped | | 9 Drilled hol | les | | | | |
| From ft. to ft. to ft. from ft. to ft. ft. From ft. to ft. ft. from ft. ft. from | | | punched | | | | | 10 Other (sp | ecify) | . | | | |
| Addition 18 ft. to 35 ft. From ft. to ft. to <th f<="" ft.="" td=""><td>CREEN-PERFORATE</td><td>D INTERVALS:</td><td>From</td><td>19.3</td><td> ft. to</td><td>34.3</td><td> ft., Fr</td><td>om</td><td> ft.</td><td>to. 🗖</td><td></td><td>ft</td></th> | <td>CREEN-PERFORATE</td> <td>D INTERVALS:</td> <td>From</td> <td>19.3</td> <td> ft. to</td> <td>34.3</td> <td> ft., Fr</td> <td>om</td> <td> ft.</td> <td>to. 🗖</td> <td></td> <td>ft</td> | CREEN-PERFORATE | D INTERVALS: | From | 19.3 | ft. to | 34.3 | ft., Fr | om | ft. | to. 🗖 | | ft |
| From ft. to ft., From ft. to | | | | | | | | | | | | | |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other ISENTONTIE GReat out Intervals: From 12 ft. to 12 ft. ft. to 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 Conternation ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D A S PHALT / CAN CREVE //// CAN CREVE //// CAN CREVE // X 35 A/ME STOME W/TH L4YBRS OF ///// CANY //// PETRIN ODOR // X 35 A/ME STOME W/TH L4YBRS OF //////////////////////////////////// | CHAVEL PAC | K INTERVALS: | From | 18 | ft. to | .35 | ft., Fr | om | ft. | to | | . ft | |
| out Intervals: From I? ft. to I.8 ft., From ft. to I.7 ft. to ft. | | | From 🗕 | | ft. to | - | | | | | | ft | |
| hat 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 Confermentation: rection from well? | GROUT MATERIAL | 1 Neat cerr | | 2 Cement | grout | 3 Bent | | | | | <i>.</i> | | |
| 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 16 Other (specify below)_ 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Continue (MATRO) S(TK)_ How many feet? TROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D 1.S A SPHARLT / Con CRETE Image: Continue (Continue | | | | ft., F | rom | 95. ft. | | - | | | | | |
| 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 16 Other (specify below) Tection from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D 1.5 A SPHALT / CON CREVE Interval Interval Interval V.S 1.8 S/LTY CLAY PETRIN DDTR Interval Int | | | | | . | | | • | | | | well | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Continue ATED SITE How many feet? TROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D /.S A SPHALT / CON CREVE IS / X SILTY CLAY PETRIS ODOR SILTY CLAY TREWORKED L.S. CONTAMINATED SITE D /.S A SPHALT / CON CREVE IS / X SILTY CLAY TPETRIS ODOR SILTY CLAY AND TREWORKED L.S. CONTAMINE SITE | | | | | | | | | | | | > | |
| How many feet? How many feet? ITHOLOGIC LOG FROM TO PLUGGING INTERVALS D I.S A SPHALT / CON CREVE Image: Constraints I.S I.S I.S I.S Image: Constraints Image: Constraints I.S I.S I.S Image: Constraints Image: Constraints I.S I.S I.S Image: Constraints Image: Constraints I.S I.S Image: Constraints Image: Constraints Image: Constraints I.S I.S Image: Constraints Image: Constraints Image: Constraints I.S I.S Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints Image: Constraints Image: Constraints Image: Constraints I.S Image: Constraints | | • | | | | n | | • | | | | | |
| TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D I.S ASPHALT I CON CRETE I I V.S I.S SILTY CLAY PETRIN ODOR I IS I.M.E. STONE WITH LAY BASOF I I SULTY CLAY AND TREWORKED I CUBLE - STRING PETRIN UDOR I I | • | r lines 6 Seepage | e pit | 9 6 | eedyard | | | • | CON | | ····· | | |
| D 1.5 ASPHALT / CON CREVE 1.5 18 SILTY CLAY PETRI ODDR 18 35 LIME SIDNE WITH LAYBRSOF SULTY CLAY AND TREWORKED L.S. CUBLE - STRING PETRI UDOR | | | LITHOLOGIC | LOG | | FROM | | any reet? | PLUGGING | INTERV | ALS | | |
| 18 SILTY CLAY PETRI ODDR 18 35 LIME STOME WITH LAYBRS OF SILTY CLAY AND TREWORKED L.S. CUBLE - STRING PETRI UDOR | | | | | | | | | | | | | |
| 18 35 LIME STONE WITH LHYBRSOF SILTY CLAY AND TREWORKED L.S. CUBLE - STRING PETRI UDOR | | | | | 0 DOR | | | | | | | Li | |
| CUBLE - STRING PETRI UDOR | | LIME STOM | WITH LA | TERSOF | • | | | | | | | | |
| CUBLE - STRING PETRI UDOR | | SILTY CLH | Y AND | TREWORL | ED L.S. | | | | | | | | |
| WITH H20 AT 26' | | | | | | | | | | | | | |
| Image: Sector | | WITH #2 | LUATZ | 261 | | | | | | | | | |
| Image: Sector | | | | | | | | | | | | | |
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| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa | CONTRACTOR'S O | R LANDOWNER'S | CERTIFICAT | ION: This w | ater well was | s (1) constru | ucted, (2) red | constructed, or (| (3) plugged ur | nder my | juri sdi ctio | on and wa | |
| | and the day of the state of the | | -/- | | | | | | | | | | |
| ater Well Contractor's License No | | cu , | · · · · · · · · · · · · · · · · · · · | | | | | | ,, | | | lief. Kansa | |
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| der the business name of EBBERTS DR/LLING by (signature) by (signa | ater Well Contractor's | License No | 479 BERTS | DRILLI | nis Water We | Il Record w | as completed by (sign | d on (mo/day/yr) hature) | 07-1 | 7-9 Hus | 3 | | |