| | ION OF WA | ATER WELL: | Fraction | | | Section Numb | er Township Nu | | Range Number _ |
|--|---|--|------------------|--|---------------|-----------------------|--|--|-----------------------|
| | McPhers | | SW 1/4 | SW 1/4 | NW 1/4 | 21 | T 19 | s | R 3 B/W |
| | | n from nearest tow | | | | L | | | <u> </u> |
| | | IcPherson | or only succeed | | 1710111 | . 5.67 . | | | |
| | | | | · · · · · · · · · · · · · · · · · · · | | | · | | |
| | | WNER: El Paso (| - | | | | | | |
| RR#, St. A | ddress, Bo | x# : 2 N. Neva | ada, Room 40 | 8 | | | | | on of Water Resources |
| City, State, | , ZIP Code | : Colorado | Springs, Col | orado 80903 | | | Application Num | ber: | |
| | | | | | | | | | 02.89 |
| WITH A | N"X" IN S | | | | | | | | |
| | | | | | | | | | |
| A | 1 | V | | | | | | | • |
| | | | Pump | test data: Well | water was | N.Aft. | after | hours pum | ping gpm |
| | · ··· NW · | NE _E | st. Yield NA | apm: Well | water was . | ft. | after | hours pum | ping gpm |
| یا ی | , | | | | | | | | . to |
| [™] M X | <u> </u> | | | O BE USED AS: | | | 8 Air conditioning | | njection well |
| - | | | | | | | - | | • |
| | CIA | SE | 1 Domestic | 3 Feedlot | | | | | Other (Specify below) |
| ı l | SW | 1 7 1 1 | 2 Irrigation | 4 Industrial | | | (10) Monitoring well | | |
| . ↓ | 1 | | Nas a chemical/l | bacteriological sa | ample submit | ted to Departme | nt? YesNo ✓ | ; If yes, I | mo/day/yr samole was |
| ı L | | <u> </u> | submitted | | | V | Vater Well Disinfected | ı? Yes | No √ |
| r TVDE (| DE BLANK | CASING USED: | | 5 Wrought iron | 8.0 | concrete tile | CASING JOIN | JTS: Glued | Clamped |
| ۳ | | | | - | | | | | d |
| 1 Str | | 3 RMP (SR) | | 6 Asbestos-Cem | | Other (specify be | | | / |
| (2) P\ | VC | 4 ABS | | 7 Fiberglass | | | | | led. 	✓ |
| Blank casir | ng diamete | r 4 | in. to 80 |) ft , Dia | <i></i> | in. to | ft, Dia | | in. to ft |
| Casing hei | ight above I | and surface | 5.64 i | n., weight | | lbs | s./ft. Wall thickness o | r gauge No | Sch., 40 |
| • | • | R PERFORATION | | , 5 | | PVC | | stos-cemer | |
| | | | | 5 Fiberglass | | RMP (SR) | | | |
| 1 Ste | | 3 Stainless s | - | • | | | | | |
| 2 Br | | 4 Galvanized | | 6 Concrete tile | 9 | | 12 None | e used (ope | n hole) |
| SCREEN C | OR PERFO | RATION OPENING | | 5 G | auzed wrapp | ed | 8 Saw cut | | 11 None (open hole) |
| 1 Cc | ontinuous s | lot (3)Mill | slot | 6 W | Vire wrapped | | 9 Drilled holes | | |
| 2 Lc | ouvered shu | ıtter 4 Key | v punched | 7 Te | orch cut | | 10 Other (specify) | | |
| | | ED INTERVALS: | | | | 0 # 1 | | | o fl |
| SCILETIAL | - EIN-ONAI | ED INTERVALS. | F | . 10.0 | | LOC 1L, 1 | | | ۰ |
| _ | | | From | π. τ | | π., 1 | -rom | π. τ | o fi |
| G | RAVEL PA | CK INTERVALS: | From | 77 🙌 | | | | | |
| | | _ | | | | | From | | |
| | | | | | | | | | oπ |
| e GROUT | MATERIA | 1 Neat ce | From | ft. t | to | ft, I | rom | ft. t | o ft |
| | | | From 2 | ft. t | <u>∞</u> 3)₌ | Bentonite | 4 Other Concrete | ft. to | o |
| Grout Inter | vals: Fro | m | From | ft. t | <u>∞</u> 3)₌ | Bentonite . ft. to | other Concrete. | ft. t | oft |
| | vals: Fro | | From | Cement groutft., From | 2 | Bentonite . ft. to | 4 Other Concreteft, From | ft. t | o |
| Grout Inter | vals: From | m | From | ft. t | 2 | Bentonite . ft. to | other Concrete. | ft. to | oft |
| Grout Inter | rvals: From e nearest s ic tank | m | From | Cement groutft., From | 2 | Bentonite . ft. to | 4 Other Concreteft, From estock pens el storage | ft. ti | ft. to |
| Grout Inter What is the 1 Septi 2 Sewe | vals: From e nearest s ic tank er lines | m | From | Cement groutft., From 7 Pit privy 8 Sewage | 2 3 s | 6entonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage | ft. ti | o |
| Grout Inter What is the 1 Septi 2 Sewe | rvals: From e nearest s ic tank er lines ertight sewe | m | From | Cement groutft., From 7 Pit privy | 2 3 s | Sentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage | ft. ti | ft. to |
| Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi | vals: From e nearest so ic tank er lines ertight sewer from well? | m | ement 2 ft. to 2 | Cement groutft. t Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyal | lagoon | Gentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage any feet? | 14 Abo | ft. to |
| Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr | rvals: Froi e nearest s ic tank er lines ertight sewe from well? | ource of possible c 4 Lateral 5 Cess per lines 6 Seepa | ement 2 ft. to 2 | Cement groutft. t Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyal | 2 3 s | Gentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage any feet? | ft. ti | ft. to |
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| Grout Inter What is the Septi Sewe What is the Septi Sewe What Septi Sewe What Septi Septi Sewe What Sewe What Septi Sewe What Sewe Wh | rvals: Froi e nearest s ic tank er lines ertight sewe from well? TO 2 12 29 41 | ource of possible of 4 Lateral 5 Cess per lines 6 Seepar Clay, silty, Dar Clay, v. sl. silty, Elay, v. silty, Elay, v. silty, L | From | Cement grout Cement grout Temperature Temp | lagoon | Gentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage any feet? | 14 Abo | ft. to |
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| Grout Inter What is the Septi Septi Sewe What is the Ground in the septi | rvals: Froi e nearest s ic tank er lines ertight sewe from well? TO 2 12 29 41 47 62 | ource of possible of 4 Lateral 5 Cess per lines 6 Seepar Clay, silty, Dar Clay, v. sl. silty, E Clay, v. sl. silty, E Clay, v. sl. silty, Clay, v. sl. silty Clay, v. sl. silty | From | Cement grout The first from the fir | a lagoon | Gentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage any feet? | 14 Abo | ft. to |
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| Grout Inter What is the Septi Septi Sewe What is the Ground in the septi | rvals: Froi e nearest s ic tank er lines ertight sewe from well? TO 2 12 29 41 47 62 82 | ource of possible of 4 Lateral 5 Cess per lines 6 Seepar Clay, silty, Dar Clay, v. sl. silty, E Clay, v. sl. silty, E Clay, v. sl. silty, Clay, v. sl. silty Clay, v. sl. silty | From | Cement grout ft., From Pit privy Sewage Feedyal OG Brown wn wn w Brown in p | a lagoon | Gentonite . ft. to | 4 Other Concreteft, From estock pens el storage rtilizer storage secticide storage any feet? | 14 Abo | ft. to |
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WATER WELL RECORD Form WWC-5 KSA 82a-1212