| Sign 2 Code | TI COATION OF WATER LAW. | | ER WELL RECORD | Form WWC | | 2a-1212 | | | |
|--|-------------------------------|-------------------------|----------------------------|-----------------|---|--|-------------|----------------------|--|
| Distance and direction from nearest town or city street address of well if located within city? WATER WELL CONNER El Pass Carporation | | | 116 11 6.1 | | | | | | |
| WATER WELL MOMER E Paso Corporation | | | | | | 1 26 | <u> </u> | R 1 E/W | |
| WATER WELL OWNER WELL SLOCATON WITH AN 7'K INSECTION BOX NOT A SECTION BOX WITH AN 7'K INSECTION BOX INSECTION BOX INSECTIO | 500 W 61st St North Pa | rest town or city stree | t address of well if locat | ed within city | ? | | | | |
| Signate December | | • | | | | | | | |
| DOCATE WELL'S JOCATON A DEPTH OF COMPLETED WELL 16 ft. ELEVATION 0 0 0 0 0 0 0 0 0 | | | | | | | | | |
| UCOATE VEILS LICATION WITH AN X IN SECTION BOX WITH BOX WITH AN X IN SECTION BOX WITH WITH BOX WITH AN X IN SECTION BOX WITH AN X IN SECTION BOX WITH AN X IN SECTION WITH AN X IN SECTION BOX WITH AN X IN S | Colorado Sarinas CO BOOD | | | | Board of Agriculture, Division of Water Resources | | | | |
| WELLS STATIC WATER LEVEL. In A. It below land surface measured on motolyty well and surface well and surface measured on motolyty well and surface well and surfac | ny, state, 2F code | | | | Application Number: | | | | |
| WELL WARTER LEVEL. In A. I. below land surface measured on molday/yr | WITH AN "X" IN SECTION BO | אר וויטיי. | | | | | | | |
| Pump test data: Well water was N.A. ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: Well water was . ft. after. hours pumping. gr gst st. yield . N.A. gpm: will have a pumping. gr gst. yield . N.A. gpm: will have a pumping. gr gst. yield . N.A. gpm: will have a pumping. gr gst. yield . N.A. gpm: will have a pumping. gr gst. yield . N.A. gpm: will have a pumping. gr gst. yield . N.A. gpm: will have a pumping. gpm: pumping. gpm | Λ Γ | | | | | | | | |
| Est Yield . NA . gpm: Welt water was . ft . after | T ! ! ! | | | | | | | | |
| Bore hole Diameter . 8. in. to . 16. ft, and . in. to | NE - | | | | | | | | |
| Type OF BLANK CASING USED 1 Domestic 3 Feeding of 2 Indication 1 Dimestic 3 Feeding of 2 Irrigation 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring will 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring will 3 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring will 3 Other (Specify below) 3 Other (Specify below) 4 May a chemical/bacteriological sample submitted to Department? Yes | ' | | | | | | | | |
| 1 Domestic 3 Feedlot 6 Olifetiwer suppy 9 Powatering 1 Domestic 3 Feedlot 6 Olifetiwer suppy 9 Powatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring 10 Domestic 30 Ivapor extraction 10 Monitoring 10 Mo | ē w | | | | | | | | |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well solity appreximately was a chemical/bacteriological sample submitted to Department? Yes | | VVELL VVATER | | | | _ | | • | |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring ves. Was a chemicableochiological sample submitted to Department? Yes. No. Was a chemicableochiological sample submitted to Department? Yes. No. Was a chemicableochiological sample submitted to Department? Yes. No. Was a chemicable sample submitted to Department? Yes. No. Was a chemicable sample submitted to Department? Yes. No. Was a chemicable sample submitted to Department? Yes. No. Was a chemicable sample submitted to Department? Yes. No. Was a chemicable submitted to CaSING JOINTS: Qued. Clamped. Weided. Weided. Weided. Department of the properties of the proper | sw se- | | | | | | | | |
| Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete lite CASING JOINTS: Glued Clairinged 1 Siteel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wedded Threaded | | | 4 Industrial 7 | Lawn and g | arden only | 10 Monitoring well | | Soil vapor extractio | |
| TYPE OF BLANK CASING USED: 1 Sizel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 2 PVC 4 ABS 7 Fiberglass Slank dasing diameter 2 in to 16 ft, Dia in to 16 ft, Dia in to 2 lasing height above land surface 0 in, weight 1 lbs. /ft. Vall historiess or gauge № . Sch. 40 PVPC OF SCREEN OF PERFORATION MATERIAL 1 Sizel 3 Stainless steel 5 Fiberglass 8 PVPC 10 Asbestos-cement 2 PVPC OF SCREEN OF PERFORATION MATERIAL 2 Promition of the concrete tile 9 ABS 12 None used (open hole) 1 Onthinuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 1 Onthinuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 1 Onthinuous slot 1 Prom 1 th to 16 ft, From 1 to 10 Other (specify) 1 Other (specify) 2 Louvierd shuther 4 Key punched 7 Torch cut 1 Other (specify) 1 Other (specify) 2 Dirilled holes 1 Other (specify) 2 Dirilled holes 1 Other (specify) 2 Dirilled holes 2 Louvierd shuther 4 Key punched 7 Torch cut 1 Other (specify) 3 Other (specify) 2 Dirilled holes 3 Dirilled holes 4 Dirilled holes 5 Dirilled holes 5 Dirilled holes 6 Wire wrapped 9 Dirilled holes 9 Dirilled holes 1 Other (specify) 2 Dirilled holes 1 Dirilled holes | <u> </u> | I 1 | al/bacteriological sample | e submitted to | | | - | | |
| Seel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wetted . PVC 4 ABS 7 Fiberglass 7 Threaded √ . Blank Tasing diameter 2 in. to 16 ft, Dia in. to ft, Dia in. to ft, Dia in. to casing height above land surface 0 in., weight bs /ft. Wall thickness or gauge No. Sch. 40 . PYPC OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 None (open hole) 1 Continuous slot 3 Mil slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mil slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Other (specify) 11 ft to 16 ft, From ft to 16 ft, From ft to ft, From ft to ft to ft, From ft to ft to ft ft ft ft ft | S S | | | | | | | | |
| PVC | _ | | 5 Wrought iron | 8 Conci | ete tile | CASING JOI | NTS: Glued | I Clamped | |
| Bank Casing diameter 2 in. to 16. ft, Dia in. to ft, Dia in. ft, Dia in. to ft, From ft, to ft, From | | 1P (SR) | 6 Asbestos-Cement | 9 Other | (specify be | low) | | / | |
| Description | 1-1.0 | • | | | | | | • | |
| YPE OF SCREEN OR PERFORATION MATERIAL 7 YPC 10 Asbestos-cerement 1 Stele 3 Stainless steel 5 Filberglass 8 RMP (SR) 11 Other (specify) | | | | | | | | | |
| 1 Stele | | | . in., weight | <u></u> | Ibs | ./ft. Wall thickness of | r gauge N | o Sch. 40 | |
| 2 Brass | YPE OF SCREEN OR PERFOR | ATION MATERIAL | | (7)PV | С | 10 Asbe | estos-ceme | ent | |
| 2 Brass | 1 Steel 3 Sta | inless steel | 5 Fiberglass | 8 RM | IP (SR) | 11 Othe | r (specify) | | |
| 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 Brass 4 Ga | | | | | | | | |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) | CREEN OR PERFORATION OF | ENINGS ARE: | 5 Gauze | ed wrapped | | | (- - | • | |
| 2 Louvered shutter | 1 Continuous slot | Mill slot | | | | | | (| |
| GREEN-PERFORATED INTERVALS: From 11 | | | | | | | | | |
| GRAVEL PACK INTERVALS: From 9.5 ft to 16 ft, From ft to From 9.5 ft to 16 ft, From ft to From ft t | | | | | ft. F | | | | |
| GRAVEL PACK INTERVALS: From | | | | | | | | | |
| GROUT MATERIAL: 1 Neat cement 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 5 Prom 5 | GRAVEL PACK INTERN | | | | | | | | |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft to 7.5 ft, From 7.5 ft to 9.5 ft, From ft to 9.5 ft, | | | | | | | | | |
| From 1.5 ft, From 7.5 ft, From 7.5 ft to 9.5 ft, From 1.4 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS 0 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, 10 Sand, medium to coarse grained, 11 Sand, medium to coa | GROUT MATERIAL 1 | | | | | - Laborator - Labo | | | |
| What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage How many feet? 10 Other (specify below) 15 Oil well/Cas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage How many feet? 18 Insecticide storage How many feet? 19 PLUGGING INTERVALS 10 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, 10 It Sand, medium to coarse grained, 10 It Sand, medium to coarse grained, 11 Puel storage How many feet? 19 Other (specify below) 19 Other (specify below) 10 Abandoned pipeline 10 Now many feet? 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PROME TO P | | ff to 7. | ft From | 7.5 6 ft | to 9.5 | | | | |
| 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, PECTIVED NOV 0 2 2004 BUREAU OF WATER CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | , Troin | | | | | | |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, PECEIVED NOV 0 2 2004 BUREAU OF WATER CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | • | | 7 Dit prive | | | | | | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, BUREAU OF WATER CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | - | | | | | | | | |
| Direction from well? East | | | | OON | | - | | | |
| TO | | Seepage pit | 9 reedyald | | | | A | oandoned pipetine | |
| 0 1 Topsoil, 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, | 17430 | LITHOLOGIC | 100 | EROM | | | ICCINIC IN | ITEDVALS | |
| 1 7 Clay, 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, RECEIVED NOV 0 2 2004 BUREAU OF WATER 2-SVE13 Project Name: Metrix - Park City GeoCore # 1178, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | LITTIOLOGIC | 100 | TROW | 10 | FLC | JOGING II | TERVALO | |
| 7 8 Sand, fine grained, 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, NOV 0 2 2004 BUREAU OF WATER 2-SVE13 Project Name: Metrix - Park City GeoCore # 1178, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | | | | | | V-14-1 | |
| 8 10 Clay, silty, 10 16 Sand, medium to coarse grained, NOV 0 2 2004 BUREAU OF WATER 2-SVE13 Project Name: Metrix - Park City GeoCore # 1178, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | | | | | | | |
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| NOV 0 2 2004 BUREAU OF WATER 2-SVE13 Project Name: Metrix - Park City GeoCore # 1178 , # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | | | | | | | |
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| 2-SVE13 Project Name: Metrix - Park City GeoCore # 1178 , # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | | | .= | | States and | , SIVLD | |
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| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction | | | | | | | IV - LALK C | ity | |
| | Lookenacione | | | | | | | | |
| | | | | | | | | | |
| and was completed on (mo/day/year) | | | | | | | | | |
| ansas Water Well Contractor's License No | ansas Water Well Contractor's | License No | 52 7 This | s Water Wel | Record wa | s completed on (mo/ | day/yr) | 10/17/64 | |

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.