WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No. 00327446

| Shawme | 1 LOCATION OF WATER WELL: | | | Fraction | | | | Se | ction Numb | er Town | ship Number | Range | Range Number | | |
|--|---|-----------------|----------------|--------------|----------|-----------|-----------------|------------------------|---------------|----------------|--------------------|-----------------|--------------|---------------|--|
| Dilatone and direction from nearest town or city street address of well if located within city? 220 WATER WELL OWNER: TPI Petroleum, Inc. 5590 Havana Street Bild B | County: | Sha | wnee | SW | 1/4 | SW | 14 SW | 1 1/4 | 10 | Т | 12 s | R 1 | 15 | E | |
| 2 WATER WELL OWNER: S590 Havana Street Bidg B Board of Agriculture, Division of Water Resources S590 Havana Street Bidg B Board of Agriculture, Division of Water Resources Application Number: | Distance and | d direction fro | m nearest town | or city stre | et addr | ess of we | II if located v | within city? | | | | | | | |
| RRS, St. Address, Box # 5590 Havana Street Bidg B Dourd of Agriculture, Division of Water Resources City, Statin, 270 Code Deniver, CO 88239 Application Number: Street Well Valley Code 10.5 | 2 | 820 SW Fa | | | | | 5100 SW | 29 th Stree | et) | | | | | | |
| City, State, ZIP Code Denver, CO 80239 | 2 WATER | WELL OWNE | R: | TPI Petro | oleum | , Inc | | | | | <u> </u> | | | | |
| Denver, CO 80239 Application Number: 3 | RR#, St. Add | dress, Box# | : | 5590 Ha | vana | Street | Bldg B | | | Board o | of Agriculture, Di | vision of Water | r Resour | rces | |
| 3 LICATE WELLS LOCATION WITH A PAIR TO THE PROPERTY OF COMPLETED WELL 15. ft. ELEVATION 943.27 (TOC) Depth(s) Groundwater Encountered 10.5 ft. 2 ft. 3 ft. 3 ft. 4 light of the part of th | City, State, 2 | ZIP Code | : I | Denver, | CO | 80239 | | | | | | | | | |
| Depth(s) Roundwater Encountered 10.5 ft. 2 ms. 3 ft. 20.04 ft. WELLS STATIC WATER LEVEL 9.88 ft. below land surface measured on morbdaylyr 1.20.04 ft. WELLS STATIC WATER LEVEL 9.88 ft. below land surface measured on morbdaylyr 1.20.04 ft. WELLS STATIC WATER LEVEL 9.88 ft. below land surface measured on morbdaylyr 1.20.04 ft. WELLS STATIC WATER LEVEL 9.88 ft. below land surface measured on morbdaylyr gem 1.20.04 ft. WELL WATER TO BE USEC AS: 5 Public water supply 9 more pumping gem 1.20.04 ft. WELL WATER TO BE USEC AS: 5 Public water supply 8 Air conditioning 11 injection was 1.20.04 ft. WELL WATER TO BE USEC AS: 5 Public water supply 9 weakering 12 Demester 11 Demester 12 ft. 10 Monitoring well 12 per Vision 13 per Vision 14 industrial 7 Lawn and garden (domestic) 10 Monitoring well 12 per Vision 15 per | LOCATE | WELL'S LOC | ATON WITH | 1 | | | | | _ | | |) OZ (TOO) | | | |
| WELL STATIC WATER LEVEL 9.88 ft. below land surface measured on mordarylyr 1-20-04 p.m. with least completed late: Well water was ft. after hours pumping gom gom gom gom gom gom gom gom gom go | AN "X" IN | A SECTION D | U | DEPTH | OF CO | MPLETE | D WELL | | 5 ft. EL | EVATION: | 943 | 3.27 (10C) | | | |
| Pump lest data: Well water was fit after hours pumping gorn will water was fit after hours pumping gorn gorn water gorn. Well water was fit after hours pumping gorn gorn water gorn. Well water was fit after hours pumping gorn gorn water gorn. Well water was fit after hours pumping gorn gorn water gorn. Well water was fit after hours pumping gorn gorn water gorn. Well water was fit after hours gorn. Well water was fit after hours gorn. Well water was fit after hours gorn gorn gorn gorn gorn gorn gorn gorn | | N | | | | | | | | | | | | | |
| Bore Hole Disease 1.5 in to 1.5 ft. and in. to 1.5 ft. and 1.0 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 9 Dewatering 12 Other (Specify below) S | ↑ | | i I v | VELL'S ST | ATIC W | VATER LE | EVEL | 9.88 | t. below land | d surface mea | sured on mo/day | //yr 1-2 | 20-04 | | |
| Bore Hole Disease 1.5 in to 1.5 ft. and in. to 1.5 ft. and 1.0 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 9 Dewatering 12 Other (Specify below) S | | NW | - NE | | Pump t | est data: | Well water | rwas | | ft. after | hours | pumping | g | pm ! | |
| E bore Hole Diameter 9.5. in. to 15. ft. and in. to | | | | | | | | | | | | | | | |
| Well LWATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Domestic 3 Feed to 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 2 Other (Specify below) 3 Dewatering 12 Other (Specify below) 4 Mase 2 Mater Well Disinfection 4 Not X Water well Disinfection 5 Not X Mater well Disinfection 6 Not X | ₩ W | | E B | ore Hole C |)iamete | r 8. | 5 in to | | 5 | ft and | | in to | | ft | |
| 2 Inigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. X. Most Yes submitted Water Well Districteded? Yes No. X. Water Well Districteded? Yes No. X. No. X. Mater Well Districted No. X. No. X. Mater Well Districted No. X. No. X. Mater Well Districted No. X. No. X. No. X. No. X. Water Well Districted Yes No. X. No. | T | i 1 | l lv | VELL WAT | ER TO | BE USE | DĀS: 5 P | ublic water | supply | 8 Air c | onditioning | 11 Injection w | ell | - " | |
| 2 Inigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. X. Most Yes submitted Water Well Districteded? Yes No. X. Water Well Districteded? Yes No. X. No. X. Mater Well Districted No. X. No. X. Mater Well Districted No. X. No. X. Mater Well Districted No. X. No. X. No. X. No. X. Water Well Districted Yes No. X. No. | | sw | - SE | 1 Dom | nestic | 3 Feed | lot 6 C | il field wate | r supply | 9 Dew | atering | 12 Other (Spe | cify bek | ow) | |
| S | ∐ "√ | 1 | | 2 Irriga | ation | 4 Indus | trial 7 L | awn and ga | rden (dome | estic) 10 Mo | nitoring well | | | | |
| Submitted Submitted Submitted Water Well Disinfected? Yes No X | Was a shaminal/hasterial spinal comple submitted to Department/2 Vas. No. Y No. Y No. Y | | | | | | | | | | | | | | |
| 5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Flush 1 Steel 2 PVC | | S | 1 | | iical/Da | cienologi | cai sample s | onnuillen (| | | | | | as | |
| Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Flush Threaded Threade | | | | | | | | | | | | | | | |
| Blank cashing diameter 2 in. to 5 ft., Dia in. to ft., Dia in. to Cashing helight above land surface Flushmount in., weight 0.703 blos.ft., Dia in. to Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steef 3 Stainless steef 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steef 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous shot 3 Mill slot 1 None (open hole) 1 Continuous shot 3 Mill slot 1 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to ft. From ft. The From ft. to ft. From ft. The From ft | _ | | | | | | | | | | | | amped | | |
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| Casing height above land surface Flushmount in, weight 0.703 ibs.rt. Wall thickness or gauge No. Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: 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) SCREEN 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) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to ft. From ft. Tropic shall be ft. From ft. From ft. Tropic shall be ft. From ft. Tropic shall be ft. From ft. From ft. From ft. Tropic shall be ft. From | Blank casino | diameter | 2 i | n. to | 5 | ft D | Dia | | | | | in. to | | ft. | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel | Casing heigh | ht above land | surface Flu | shmou | nt in | weight | | 0.703 | lhe / | ff Wall thickr | ess or gauge No | Scl | h. 40 | | |
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| SCREEN-OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Neat cement 12 Coursed Saw cut 11 None (open hole) 13 Mill slot 10 Other (specify) 11 Neat cement 12 Coment grout 13 Bentonite 14 Other Concrete Grout Intervals From 1 Neat cement 1 Septic tank 4 Lateral lines 7 Pit prhy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 3 Severage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 2 Severage lines 6 Seepage pit 9 Feedyard 10 Livestock pers 14 Abandoned water well 13 Insecticide storage How many feet? 10 Clay, some slift, high plasticity, blocky, med stiff, blocky, med stiff, blocky, med stiff, blocky, soft to med stifff, blocky. 16 Contractor's Dr. Androwed Services, Inc. 17 Contractor's License No. 18 Saw cut 11 None (open hole) 9 Diffied holes 10 Other (specify) 10 Other (specify) 11 From 12 Other (specify) 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 FROM 18 To CODE 18 Concrete 19 FROM 10 CODE 18 Concrete 19 FROM 10 CODE 18 Clay, some slift, high plasticity, blocky, med stifff. 20 Silty Clay, high plasticity, blocky, med stifff. 3 Silty Clay, high plasticity, blocky, med stifff. 3 Silty Clay, high plasticity, blocky, med stifff. 5 Clay, some slift, high plasticity, blocky, med stifff. 5 Clay, some slift, high plasticity, blocky and this record is true to the best or my knowledge and seller. Kansas water well was and this record is true to the best or my knowledge and seller. Kansas and this record is true to the bast or each of the business. Ansas Department of Health and Environment, Bureau of Water, 1000 S W | | | | | | | | 3 | RMP (SR | (1) | 1 Other (specify | ") | | | |
| 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From 10 ft. to 15 ft. From 11 ft. to 15 ft. From 12 ft. to 15 ft. From 13 ft. to 15 ft. From 14 to 15 ft. From 15 ft. to 16 GRAVEL PACK INTERVALS: From 3 ft. to 15 ft. From 15 ft. From 16 ft. to 16 GROUT MATERIAL: 1 Neat cement 2 Cement grout 1 Septic tank 1 Neat cement 2 Cement grout 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 Fertilers ortrage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilers ortrage 15 Oil well/ Gas well 15 Insecticide storage 16 Other (specify) How many feet? FROM 10 CODE 11THOLOGIC LOG FROM 10 PLUGGING INTERVALS Clay, some sitt, high plasticity, blocky, med stiff, blocky, med stiff, blocky, soft to med stiff, blocky. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 2-7-05 and this record is true to the best of my knowledge and felief. Kansas Water Well Contractor's License No. 1NSTRUCTIONS: Please filin blanks and circle the correctes, send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 SW | | | | | | | | | | 1: | 2 None used (o | pen hole) | | _ \ | |
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| SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to | 1 | | | | | | | | | | | | | | |
| From ft. to ft. From ft. Fr | | | | | | _ | | | | 10 Other | (specify) | | | | |
| From ft. to ft. From ft. Fr | SCREEN-PE | ERFORATED | INTERVALS: | From | | 5 | _ft. to | 15 | ft. | t. From | ft. | to | | _ft. | |
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| What is the nearest source of possible contamination: 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) Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 0.5 Concrete Clay, some silt, high plasticity, blocky, med stiff. Clay, some silt, high plasticity, blocky, med stiff to stiff. Silty Clay, high plasticity, blocky, med stiff, blocky. 8 15 blocky, soft to med stiff, blocky. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/yr) 2-7-05 and this record is true to the best of my knowledge and felief. Kansas Water Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) 2-15-05 Under the business name of Geotechnical Services, Inc. by (signature) 10 Livestock pens 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 City Fertilizer storage 16 Other (specify below) 18 Inserticide storage 19 How many feet? How many feet? How many feet? FROM TO PLUGGING INTERVALS OTHOR MANY MANY MANY MANY MANY Services 16 Other (specify below) 18 Inserticide storage 16 Other (specify below) 18 Other (specify below) 19 Other (specify below) 19 Other (specify below) 19 Other (specify below) 10 Other (specify below) 19 Other (specify below) 10 Other (specify below) 10 Other (specify below) 11 Other (specify below) 11 Other (specify below) 19 Other (specify below) 10 Other (specify below) 10 Other (specify below) 10 Other (specify below) 10 Other (specify below) 11 Othe | | | | | | | | | | | | | | _ | |
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| 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? | | | | | | | | | | • | | | | | |
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| FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Clay, some silt, high plasticity, blocky, med stiff. Clay, some silt, high plasticity, blocky, med stiff. Silty Clay, high plasticity, blocky, med stiff, blocky. Silty Clay, high plasticity, blocky, soft to med stiff, blocky. Toontractor's Or Landowner's Certification: This water well was completed on (mo/day/yr) 2-7-05 Water Well Contractor's License No. Under the business name of Geotechnical Services, Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W | | lines 6 | Seepage | e pit | | 9 Feedya | rd | | | ge | | | | | |
| 0 0.5 Concrete Clay, some silt, high plasticity, blocky, med stiff. Clay, some silt, high plasticity, blocky, med stiff to stiff. Silty Clay, high plasticity, blocky, soft to med stiff, blocky. 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/yr) 2-7-05 and this record is true to the best of my knowledge and selief. Kansas Water Well Contractor's License No. under the business name of Geotechnical Services, Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W | | | LOOPE ! | | F1 10' C | 01010 | | I ==== | | any feet? | DILLOCATION | (A) TEEN 10 - A | | | |
| Clay, some silt, high plasticity, blocky, med stiff. Clay, some silt, high plasticity, blocky, med stiff to stiff. Silty Clay, high plasticity, blocky. Silty Clay, high plasticity, blocky. Silty Clay, high plasticity, blocky. Tontractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 2-7-05 and this record is true to the best of my knowledge and telief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 2-15-05 under the business name of Geotechnical Services, Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W | | | | | HOLO | GIC LOG | | FROM | TO | | PLUGGING | INTERVALS | | | |
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