

STATE OF WYOMING
OFFICE OF THE STATE ENGINEER
HERSCHLER BLDG., 4-E
CHEYENNE, WYOMING 82002

(307) 777-6163

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL OR SPRING

NOTE: Do not fold this form. Use typewriter or print neatly with black pen.

PERMIT NO. U.W. _____ NAME OF WELL/SPRING _____

1. NAME OF OWNER _____

2. ADDRESS _____

Please check if address has changed from that shown on permit

City _____ State _____ Zip Code _____ Phone No. _____

3. USE OF WATER Domestic Stock Watering Irrigation Municipal Industrial Miscellaneous
 Monitor or Test Coal Bed Methane Explain proposed use (Example: One single family dwelling) _____

4. LOCATION OF WELL/SPRING _____ 1/4 _____ 1/4 of Section _____ T, _____ N., R. _____ W., of the 6th P.M. (or W.R.M.)

Subdivision Name _____ Lot _____ Block _____

Resurvey Location Tract _____ or Lot _____ Datum NAD27 NAD83 _____

Geographic Coordinates: Latitude _____ N Longitude _____ W (degrees, minutes, seconds)

UTM: Zone _____ Northing _____ Easting _____ (meters)

State Plane Coordinates: Zone _____ Northing _____ Easting _____ (feet)

Land surface elevation (ft. above mean sea level) _____ Datum NAVD29 NAVD88

Source GPS Map Survey Unkown Other Altimeter (for elevation only)

5. TYPE OF CONSTRUCTION Drilled _____ Dug Driven Other

Describe _____

6. CONSTRUCTION Total depth of well/spring _____ ft.

Depth of static water level _____ ft. (below land surface) Casing height _____ ft. above ground

a. Diameter of borehole (bit size) _____ inches

b. Casing schedule New Used Joint type Threaded Glued Welded

_____ diameter from _____ ft. to _____ ft. Material _____ Gage _____

_____ diameter from _____ ft. to _____ ft. Material _____ Gage _____

c. Cemented/grouted interval, from _____ ft. to _____ ft.

Amount of cement/grout used _____ type _____
(example: 10 sacks) (example: bentonite pellets)

d. Type of completion Customized perforations Open hole Factory screen

Type of perforator used _____

Size of perforations _____ inches by _____ inches.

Number of perforations and depths where perforated

_____ perforations from _____ ft. to _____ ft.

_____ perforations from _____ ft. to _____ ft.

Open hole from _____ ft. to _____ ft.

Well screen details

Diameter _____ slot size _____ set from _____ ft. to _____ ft.

Diameter _____ slot size _____ set from _____ ft. to _____ ft.

e. Well development method _____ How long was well developed? _____

f. Was a filter/gravel pack installed? Yes No Size of sand/gravel _____

Filter/gravel pack installed from _____ ft. to _____ ft.

g. Was surface casing used? Yes No Was it cemented in place? Yes No

Surface casing installed from _____ ft. to _____ ft.

7. NAME AND ADDRESS OF DRILLING COMPANY _____

8. DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first used) _____

9. PUMP INFORMATION Manufacturer _____ Type _____

Source of power _____ Horsepower _____ Depth of pump setting or intake _____ ft.

Amount of water being pumped _____ gal./min.* (For springs or flowing wells, see item 10)

Total volumetric quantity used per calendar year.* _____

*If these amounts exceed permitted amount an enlargement is required.

10. FLOWING WELL OR SPRING (Owner is responsible for control of flowing well)

If artesian flow or spring, yield is _____ gal./min. *Surface pressure is _____ lb./sq.inch, or _____ feet of water.

The flow is controlled by Valve Cap Plug

Does well leak around casing? Yes No

