



Get Water Rights Wyoming

John Barnes, PE
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October 31, 2024

Mr. Cory Clark
Clark & Asso. Land Brokers
PO Box 47
Lusk, WY 82225

Re: Stallman Property Water Right Search – T30N, R63W – Section 17 SW $\frac{1}{4}$ Part & S $\frac{1}{2}$ NW $\frac{1}{4}$ Part

Dear Mr. Clark,

A search of the State Office e-permit system was conducted and the records in the State Engineer's Office for the attached land description. The following are the water rights were found in the records for the attached land description:

GROUNDWATER

Permit No. UW 208599

Stallman #1 Well, Priority Date: Feb. 20, 2018. Source: Groundwater. This permit is for stock watering at 2.5 gpm and an annual volume of 120,000 gallons at the following location:

T30N, R63W

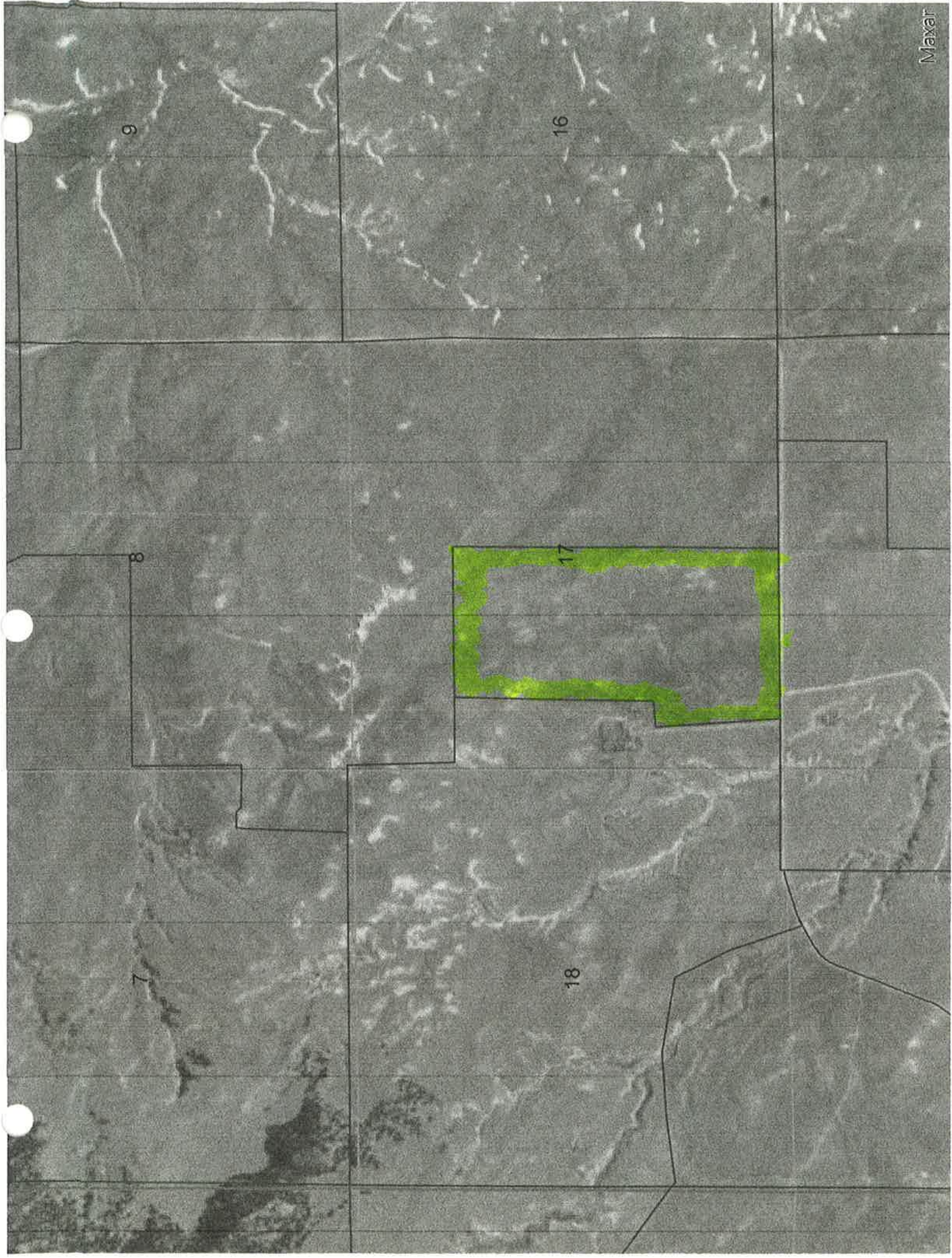
Section 17 SENW

These are records found in the State Engineer's Office and Board of Control records as of October 9, 2024, and may or may not reflect the actual situation on the ground. Failure to use water for five (5) consecutive years when water is available may constitute grounds for forfeiture of the water right.



John R. Barnes, President

Get Water Rights Wyoming



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FORM UW5-27401
Rev. 6/07
FILING FEE SCHEDULE
ON REVERSE SIDE
E25714

STATE OF WYOMING
OFFICE OF THE STATE ENGINEER
HERSCHLER BLDG., 4-E CHEYENNE, WYOMING 82002
(307) 777-6163

APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATER

APPLICATION FOR WELLS AND SPRINGS

Note: Only springs flowing 25 gallons per minute or less, where the proposed use is domestic and /or stock watering, will be considered as ground water appropriations.

FOR OFFICE USE ONLY

Temporary Filing No. U.W. 44-10-469W

PERMIT NO. U.W. 208599
WATER DIVISION NO. 1 DISTRICT 14
U.W. DISTRICT Lower North Platte River Ground Water District

NOTE: Do not fold this form. Use typewriter or print neatly with black ink.
ALL ITEMS MUST BE COMPLETED BEFORE APPLICATION IS ACCEPTABLE

STALLMAN #1

NAME AND NUMBER OF WELL or SPRING

1. Name of applicant(s) WILLIS J STALLMAN Phone: 307-340-0530
2. Address of applicant(s) PO BOX 807 LUSK Wyoming 82225
3. Name & address of agent to receive correspondence and notices DC DRILLING
PO BOX 749 LUSK Wyoming 82225 Phone: 307-334-2196

4. Use to which the water will be applied:

- Domestic: Use of water in 3 single family dwellings or less, noncommercial watering of lawns and gardens totaling one acre or less.
Stock Watering: Normal livestock use at four tanks or less within one mile of well or spring.
Irrigation: Watering of any lands for agricultural purposes not covered by the definition of domestic use.
Municipal: Use of water in incorporated Towns and Cities.
Industrial: Long term use of water for the manufacture of a product or production of oil/gas or other minerals.
Miscellaneous: Any use of water not defined under previous definitions such as stock water pipelines, subdivisions, mine dewatering, mineral/oil exploration drilling, potable supplies in office, etc.
Coalbed Methane: Water produced in the production of coal bed methane gas.
Monitor, Observation: Note: a WDEQ permit may be required Test Well: (Describe in REMARKS)

5. Location of the well or spring: (NOTE: Quarter-quarter (40 acre subdivision) MUST be shown. EXAMPLE: SE 1/4 NW 1/4 of Sec. 12, Township 14 North, Range 68 West.)
Goshen County, SE 1/4 NW 1/4 of Sec. 17, T.030N, R.063W of the 6th P.M. (W.R.M.), Wyoming. If located in a platted subdivision, also provide Lot/Tract Block of the Subdivision (or Add'n) of Resurvey Location: Tract, (or Lot)

6. Estimated depth of the well or spring is 150 feet. Estimated production interval is 125 ft. to 150 ft.

7. (a) MAXIMUM instantaneous flow of water to be developed and beneficially used: 25 gallons per minute.
NOTE: if for domestic and / or stock use, this application will be processed for a maximum of 25 gallons per minute. For a spring, after approval of this application, some type of artificial diversion or improvement must be constructed to qualify for a water right.

(b) MAXIMUM volumetric quantity of water to be developed and beneficially used per calendar year: 120000 gallons
Circle appropriate units: (Gallons) (Acre Feet) A four person family utilizes approximately one (1) acre-foot of water per year or 325,000 gallons.

8. Mark the point(s) or area(s) of use in the tabulation box below. Note: Upper row refers to the quarter of the section. Next row refers to the quarter of the quarter section.

TABULATION BOX

Table with columns: TWP, RNG, SEC, NE 1/4, NW 1/4, SW 1/4, SE 1/4, and TOTAL. Row 1: 030N, 063W, 17, X A, Total: X

9. If for irrigation use:
 a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation box above.
 b. Land will be irrigated from this well only.
 c. Land is irrigated from existing water right(s) with water from this well to be additional supply. Describe existing water right(s) under REMARKS.
10. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.: _____
11. The well or spring is to be constructed on lands owned by WILLIS STALLMAN
 (The granting of a permit does not constitute the granting of a right-of-way. If any easement or right-of-way is necessary in connection with this application, it should be understood that the responsibility is the applicant's. A copy of the agreement should accompany this application, if the land is privately owned and the owner is not the co-applicant.)
12. The water is to be used on lands owned by WILLIS STALLMAN
 (If the landowner is not the applicant, a copy of the agreement relating to the usage of the appropriated water on the land should be submitted to this office. If the landowner is included as co-applicant on the application, this procedure need not be followed.) NOTE: Water rights attach to the area(s) and/or point(s) of use.

REMARKS: 29 sacks of Bentonite Chips installed from 130 ft. to 20 ft.

Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, correct and complete.

DC DRILLING February 9 , 2018
 Signature of Applicant or Authorized Agent Date

THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION

DOMESTIC AND/OR STOCK WATERING USES (Domestic use is defined as use of water in 3 single family dwellings or less, noncommercial watering of lawns and gardens totalling one acre or less.)	\$50.00
COAL BED METHANE USE	\$50.00
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS USES	\$75.00
MONITOR(For water level measurements or chemical quality sampling) or TEST WELL USES	No Fee

IF WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY ONE (THE HIGHER) FILING FEE.

THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT

THE STATE OF WYOMING)
) ss.
 STATE ENGINEER'S OFFICE)

This instrument was received and filed for record on the 20 day of February, A.D. 2018, at 11:00 o'clock A M.

Permit No. U.W. 208599

 SHERYL LETT For State Engineer

THIS IS TO CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions:

This application is approved subject to the condition that the proposed use shall not interfere with any existing rights to ground water from the same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surface waters are interconnected. The use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming, 1957, and any subsequent amendments thereto.

Granting of a permit does not guarantee the right to have the water level or artesian pressure in the well maintained at any specific level. The well should be constructed to a depth adequate to allow for the maximum development and beneficial use of ground water in the source of supply.

If the well is a flowing artesian well, it shall be so constructed and equipped that the flow may be shut off when not in use without loss of water into sub-surface formations or at the land surface.

Coal Bed Methane wells have Additional Conditions and Limitations on attachment sheet.

May 16, 2018 - Statement of Completion on May 9, 2018 received.

July 19, 2018 - Proof of Beneficial use on July 7, 2018 received.

Approval of this application may be considered as authorization to proceed with construction of the proposed well or spring. A Statement of Completion will be filed within thirty (30) days of completion of construction, including pump installation.

Completion of construction and completion of the beneficial use of water for the purposes specified in Item 4 of this application will be made by December 31, 2020.

The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof of application of water to beneficial use.

Witness my hand this 26 day of February, A.D. 2018

John R. Harju
 JOHN HARJU For State Engineer

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 ink.

PERMIT NO. U.W. 208599 NAME OF WELL/SPRING STALLMAN #1

1. NAME OF OWNER WILLIS JAMES STALLMAN

2. ADDRESS P.O. Box 807

Please check if address has changed from that shown on permit.
City Lusk State WY Zip Code 82225 Phone No. 307-340-0530

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 SE 1/4 NW 1/4 of Section 17, T. 30 N., R. 63 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 42° 34' 24.4" N Longitude 104° 27' 11" 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 Unknown Other Allimeter (for elevation only)

5. TYPE OF CONSTRUCTION Drilled Rotary Dug Driven Other
(type of rig, and fluid used, if any)
Describe _____

6. CONSTRUCTION Total depth of well/spring 280 ft.
Depth to static water level 154 ft. (below land surface) Casing height 2 ft. above ground
a. Diameter of borehole (bit size) 9 7/8 inches from 0'-20'; 7 7/8" from 20'-200'; 4 7/8 from 200'-280'
b. Casing schedule New Used Joint type Threaded Glued Welded
5.5" diameter from 0 ft. to 200 ft. Material PVC Gage SDR17
_____ diameter from _____ ft. to _____ ft. Material _____ Gage _____
c. Cemented/grouted interval, from 20 ft. to 0 ft. (cement surface seal)
Amount of grout used 7 sacks type Portland cement (see also remarks)
(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 200 ft. to 280 ft.
Well screen details
Diameter 5.5" slot size .032 set from 200 ft. to 140 ft.
Diameter _____ slot size _____ set from _____ ft. to _____ ft.
e. Well development method Air-lifted How long was well developed? 4 hrs.
f. Was a filter/gravel pack installed? Yes No Size of sand/gravel 10/20 silica sand
Filter pack/gravel installed from 200 ft. to 130 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 D.C. Drilling LLC, P.O. Box 749, Lusk, WY 82225

8. DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first used) 5-9-2018

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.* _____

10. FLOWING WELL OR SPRING (Owner is responsible for control of flowing well)
If well yields artesian flow or if 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
*If these amounts exceed permitted amount an enlargement is required.

11. IF SPRING, HOW WAS IT CONSTRUCTED? (Some method of artificial diversion, i.e., springbox, cribbing, etc., is necessary to qualify for a water right) _____

12. PUMP TEST Was a pump test conducted? Yes No
 If so, by whom D.C. Drilling llc, P.O. Box 749, Lusk, WY 82225
 Yield 1.75 gal./min. with 46 ft. drawdown after 4 hours
 Yield _____ gal./min. with _____ ft. drawdown after _____ hours

13. LOG OF WELL Total depth drilled 280 ft.
 Depth of completed well 200 ft. Diameter of well 5.5 inches.
 Depth to first water bearing formation 143 ft.
 Depth to principal water bearing formation Top 180 ft. to bottom 200 ft.

DRILL CUTTINGS DESCRIPTION:

From Feet	To Feet	Rock Type Or Description	Formation	Water Bearing? (Yes or no)
Surface	10	Topsoil		No
10	99	Firm to Hard Sandstone		No
99	105	Hard Layer		No
105	143	Firm Sandstone		No
143	145	Soft Sandstone		Yes
145	157	Hard Sandstone		No
157	166	Medium Firm Sandstone Layers		Yes
166	176	Medium to Hard Layered Sandstone		No
176	206	Medium Soft Sandstone		Yes
206	211	Hard Sandstone		No
211	235	Medium Soft Sandstone		Yes
235	236	Hard Layer		No
236	272	Soft to Medium Soft Sandstone		Yes
272	280	Firm to Hard Sandstone		No

14. DOES A GEOPHYSICAL LOG ACCOMPANY THIS FORM? Yes No

15. QUALITY OF WATER INFORMATION
 Does a chemical and/or bacteriological water quality analysis accompany this form? Yes No
 It is recommended that chemical and bacteriologic water quality analyses be performed and that the report(s) be filed with the records of this well. (Contact Department of Agriculture, Analytical Lab Services, Laramie, 742-2984.)
 If not, do you consider the quality of water as Good Acceptable Poor Unusable

REMARKS 29 Sacks of Bentonite Chips installed from 130 ft. to 20 ft.

Under penalties of perjury, I declare that I have examined this form and to the best of my knowledge and belief it is true, correct, and complete.

Jino Christiansen _____ 5/14 _____, 2018
 Signature of Owner or Authorized Agent Date

FOR STATE ENGINEER'S USE ONLY

Permit No. U.W. 208599
 Date of Receipt MAY 17 2018 Date of Approval _____, 20____
 Date of Priority 2/20/2018 _____

 for State Engineer

NOTE: Do not fold this Form. Use type-writer or print neatly with black ink.

STATE OF WYOMING
OFFICE OF THE STATE ENGINEER



PROOF OF APPROPRIATION AND BENEFICIAL USE OF GROUND WATER

For domestic and/or stock watering permits, CBM use permits, and permits which are deemed to be temporary in nature, only Part I of this form needs to be completed, submitted to the State Engineer's Office, and approved for the water right process to be completed.

For water rights which require adjudication, in addition to completion, submittal, and approval of Part I, the appropriator is also required to complete the steps outlined in Part II of this form. Part III of this form will be prepared by a representative of the State Engineer's Office following completion of the on-site inspection of the water right.

Part I

WATER DIVISION 1(14) U.W. DISTRICT Lower North Platte River
 PERMIT NO. U.W. 208599 DATE OF PRIORITY 20-Feb-18
 NAME OF WELL Stallman #1 LOCATION SE 1/4 NW of Section 17
T. 30 N., R. 63 W.

1. NAME OF CLAIMANT(S) Willis James Stallman

2. ADDRESS(ES) PO Box 807, Lusk, WY 82225 307-340-0530

3. FOR WHAT PURPOSE(S) IS WATER USED? Use: Stock Date first used: 7-7-18

Use: _____ Date first used: _____ Use: _____ Date first used: _____

If for domestic use, number of homes being served:*

If for stock watering use, number of stock tanks being served: 1

If use is irrigation, date irrigation was completed on all lands approved by this Permit: _____

4. PUMP INFORMATION Date of pump installation 6-25-18

Name, address, and phone number of licensed pump installation contractor Willis Stallman

PO Box 807 Lusk WY 307-340-0530

Pump manufacturer Grundfos Type Submersible 3-SQF-2

Source of power Solar Horsepower 1 Depth of pump setting or intake 260 ft.

Amount of water being pumped 2.5 gal./min.* (For springs or flowing wells, see item 5)

Total volumetric quantity used per calendar year.* 220,000 Gallons

5. FLOWING WELL OR SPRING (Owner is responsible for controlling the flow of a flowing well or spring)

If facility is a flowing well or spring, yield is _____ gal./min.* Surface pressure is _____ lb./square in.

The flow is controlled by Valve Cap Plug

Does well leak around casing? Yes No

Note: If any amount listed in a space denoted by * exceeds that which is authorized by the permit, an enlargement application must be submitted to the State Engineer's Office and approved prior to the use of these additional quantities.

SEE REVERSE SIDE FOR INFORMATION CONCERNING PART II

PART II

For Irrigation, Industrial, Municipal, and Miscellaneous Uses

A plat which has been certified by a licensed professional engineer or land surveyor shall be submitted to accompany this form. The plat shall be in accordance with W.S. § 33-29-139 or Chapters VI and VII, State Engineer's Office Regulations and Instructions (Minimum scale shall be 2" = 1 mile). The map shall be prepared with waterproof black ink on tracing linen or acceptable equivalent and shall show on a suitable scale the legal subdivisions, the accurate location of the well or wells, storage facilities, main canals, streams, highways and other important cultural features. Land ownership shall be shown, if there is more than one owner under the permit.

IRRIGATION USE

Acreage irrigated under the terms of this permit will be clearly shown with a distinctive pattern and a distinction clearly made between lands having an original supply and those provided an additional supply. When use is for additional supply for lands with a right from another source, indicate the priority of permit number of the source, the source of supply and the name of the ditch, pipe line, or other well. Conveyance system will be shown and described. Indicate method of irrigation being employed.

INDUSTRIAL USE

In addition to the information outlined above, industrial users will locate and describe conveyance facilities to the point(s) of use, giving as accurately as possible the location of the point(s) of use. Permits for other sources of water must be identified.

MUNICIPAL USE

The plat will show the area of use and show and describe the means of conveyance of the water from the well to the connection with the municipal water system distribution network.

MISCELLANEOUS USE

- (1) The linen plat for wells where the use is described as miscellaneous and where the yield or flow of the well exceeds twenty-five (25) gallons per minute must show the area of use and describe and show the means of conveyance from the well to the distribution system and/or point(s) of use.
- (2) The plat for wells where the use is described as miscellaneous and where the yield or flow is twenty-five (25) gallons per minute or less may be a 7 1/2 minute United States Geological Survey Quadrangle map in lieu of a line tracing, provided that the Quadrangle map is in compliance with the following conditions:
 - (a) The entire Quadrangle map must be submitted to the State Engineer's Office.
 - (b) The scale on said Quadrangle map must be one to twenty-four thousand.
 - (c) An identified section corner or quarter corner must be shown on said Quadrangle map along with the Section, Township, and Range.
 - (d) The section in which the well is located and the section(s) where the area(s) or point(s) of use are located must be subdivided into forty (40) acre tracts and the well location and area(s) or point(s) of use clearly labeled and described.
 - (e) Said Quadrangle map showing the well location and area(s) or point(s) of use must be certified by a professional engineer or land surveyor licensed to practice within the State of Wyoming.

CERTIFICATE OF OWNERSHIP

A "Certificate of Ownership" from the County Clerk's Office or a copy of the recorded property deed showing ownership or control of the land(s) involved must accompany the submission of Part II of this form.

Under penalties of perjury, I declare that I have examined this form and to the best of my knowledge and belief it is true, correct, and complete.


 _____, 20 18
 Signature of owner or pump installation contractor Date

Date of Receipt: JUL 19 2018, 20 _____

Date of Approval _____, 20 _____

for State Engineer