

June 26, 2025

Federal Energy Regulatory Commission 888 First Street, N.E. Washington, D.C. 20426

Attention: Ms. Debbie-Anne A. Reese, Secretary

Re: Colorado Interstate Gas Company, L.L.C.; Docket No. CP25-493-000 Responses to Environmental Data Request – OEP/DG2E/Gas Branch 5

Dear Ms. Reese:

On June 18, 2025, Colorado Interstate Gas Company, L.L.C. ("CIG"), received an environmental data request ("Data Request") in Docket No. CP25-493-000 from the Office of Energy Projects ("OEP") seeking information related to CIG's River Ranch Delivery Meter Station Project. CIG is herein filing with the Federal Energy Regulatory Commission ("Commission") its responses to the Data Request.

Description of Proceeding

On May 15, 2025, CIG filed a prior notice request pursuant to Section 7 of the Natural Gas Act, as well as Part 157.205 and 157.211(a)(2), et seq., of the Commission's Regulations requesting authorization to construct a bypass delivery meter station, River Ranch Delivery Meter Station, located in Albany County, Wyoming.

Description of Information Being Filed

CIG is herein submitting its responses to the June 18, 2025 OEP Data Request.

Filing Information

CIG is e-Filing this letter and attachments with the Commission's Secretary in accordance with the Commission's Order No. 703, *Filing Via the Internet,* guidelines issued on November 15, 2007 in Docket No. RM07-16-000.

Respectfully submitted, COLORADO INTERSTATE GAS COMPANY, L.L.C.

By /s/ Francisco Tarin

Francisco Tarin Director, Regulatory

Enclosures

Cc. Mr. David Ruppert, OEP

ENVIRONMENTAL INFORMATION REQUEST

1. Provide an Unanticipated Discovery of Contamination or Contaminated Materials Plan. Also, provide a summary of this plan and what measures would be implemented to address the unanticipated discovery of contamination or contaminated materials.

Response:

CIG has developed an Unanticipated Discovery of Contamination or Contaminated Materials Plan to address the unlikely event that contaminated materials — such as contaminated soil, groundwater, or debris — are encountered during construction. A copy of the Unanticipated Discovery of Contamination or Contaminated Materials Plan is provided as Attachment 1. The Project's Environmental Inspector (EI) will oversee the implementation of this plan and ensure that the Contractor complies with all applicable environmental requirements. All construction personnel will receive training to identify signs of contamination, including unusual odors, stained soils, or suspicious materials such as drums or tanks. This training, reinforced through regular safety meetings, will emphasize proper response procedures and personal safety.

In the event of a suspected discovery, work will be halted in the affected area, and the EI will assess the situation to determine the extent of contamination and apply appropriate control measures. If necessary, regulatory agencies will be notified, and containment steps — such as fencing, use of absorbent materials, or temporary containment — will be implemented to prevent further contamination. Contaminated materials will be properly characterized, handled, and disposed of at approved facilities in accordance with all regulatory requirements. All incidents will be thoroughly documented, including location, materials found, visual evidence, and actions taken, and reported consistent with the Project's Spill Prevention and Control Plan. Such incidents would also be reported in the Project's weekly report to the Commission.

Response prepared by or under the supervision of:

2. Given the proximity to the adjacent railroad, describe the measures that would be implemented to ensure construction personnel safety.

Response:

Given the proximity of the railroad, safety measures will be implemented to ensure the protection of all construction personnel. Specifically, construction fencing will be installed along the project boundary adjacent to the railroad to clearly delineate work zones and prevent unauthorized access to the track area. Additionally, personnel training will include railroad safety awareness emphasis. These controls, combined with routine daily safety briefings, will help maintain a secure work environment.

Response prepared by or under the supervision of:

3. For sites of known groundwater contamination within 0.25 mile of the Project area, identified in table 8.4-1, clarify the known horizontal and vertical extent of contaminated groundwater and the nature of the contamination (chemicals of concern).

Response:

The review described in Resource Report 8 identified the Nedlog Superfund site as the only known source of potential groundwater contamination within 0.25 mile of the Project area. The Nedlog Superfund site is located approximately 100 feet to the west of the Project area.

CIG reviewed a 2014 site investigation report (Opal, 2014) that included an assessment of groundwater conditions at and downgradient of the Nedlog Superfund site. In the assessment report, sample analyte concentrations were compared to Wyoming Department of Environmental Quality (WDEQ) and the U.S. Environmental Protection Agency Region VIII (EPA) drinking water standards which specify Maximum Contaminant Limits (MCLs). A summary of groundwater conditions identified in the investigation that relate to the Project area is described below and in Figure 1:

- Groundwater at depths in the investigation area were between 15 and 21 feet below ground surface (bgs) and the groundwater flow direction is to the east-northeast.¹
- The primary contaminant of concern that was identified in groundwater for the investigation was arsenic. The concentration of arsenic in the on-site wells with the highest detections (MW-1, MW-12) significantly decreased between the 2012 and 2014 sampling events.
- In 2014, three shallow groundwater monitoring wells (MW-9, MW-10, MW-11) were installed downgradient (northeast) of the Nedlog Superfund site and the Project area. The closest well to the Project area is MW-11 approximately 300 feet to the north.
 - $\circ~$ The water table in these wells was between 17-18 feet bgs.
 - \circ Arsenic concentrations in the wells were below WDEQ and EPA MCLs (10 µg/L).
 - Manganese concentrations exceeded the WDEQ MCL (50 μ g/L) in wells MW 9 (79 μ g/L) and MW 10 (70 μ g/L). The EPA does not have a MCL for manganese but has established health-based screening levels (HBSL) of 300 μ g/L for infants and 1,000 μ g/L for other individuals.

As stated in Section 5.1.2, page 20, of the referenced 2014 site investigation report, "Based on a comparison of off-site ground water quality versus on-site ground water quality, little to no off-site contamination migration is occurring in ground water".

¹ Note that the maximum depth of CIG's Project will not exceed 8 feet below ground surface. Due to the depth of groundwater in proximity to the project area ranging from approximately 15 to 21 feet bgs, groundwater is not anticipated to be encountered during construction.

COLORADO INTERSTATE GAS COMPANY, L.L.C. Responses to Data Request – OEP/DG2E/Gas Branch 5 Dated June 18, 2025 in Docket No. CP25-493-000

River Ranch Delivery Meter Station Project



Figure 1: Supplementary Investigation Well Locations in relation to approximate Project area (red polygon). See Opal Group, Inc. 2014.

Limitations

The review of the data for this site was done using publicly accessible information, along with subsurface soil and groundwater data gathered by other parties. Please keep in mind that the actual subsurface conditions at the Project site may vary.

References

Opal Group, Inc. (2014). Supplementary Investigation Summary Report: Voluntary Remediation Program. L.C. Holdings, Inc.

Response prepared by or under the supervision of:

- 4. Describe the aquifers underlying the Project area, include the following;
 - Typical well yield and use from the aquifer;
 - Quality (i.e., is the aquifer fresh and can be used for potable water or is it saline/highly mineralized); and
 - Depth to groundwater/top of the zone of saturation.

Response:

CIG consulted with Barr Engineering Co. to review/assess groundwater aquifers in the Project area and is providing an Aquifer Technical Memorandum as Attachment 2. This technical memorandum addresses the three items requested in this request.

Response prepared by or under the supervision of:

5. In the *Unanticipated Discovery Plan* (for cultural resources; appendices 1.C.4 and 4.B), page 2, bullet 1, line 3, insert ", and the FERC" after "WS-7-4-106". In bullet 2, line 1, insert "and, as applicable," after "OWSA," and delete "and/or FERC". Provide the revised plan.

Response:

CIG submits a revised *Unanticipated Discovery Plan for Cultural Resources and Human Remains* (appendices 1.C.4 and 4.B) as Attachment 3 herein.

Response prepared by or under the supervision of:

6. For all anticipated nighttime construction activity, provide: (a) list each anticipated nighttime activity; (b) the anticipated duration in days for nighttime activities; (c) the existing day-night average noise (Ldn) at the nearest NSAs and the estimated noise impacts at the NSAs during nighttime activities; and (d) a description of any noise mitigation that would be implemented during nighttime activity to reduce noise impacts attributable to the equipment associated with drilling activities at the NSAs below 55 dBA Ldn.

Response:

CIG has reassessed its planned construction activities and determined that no nighttime construction activities will occur.

Response prepared by or under the supervision of:

ATTACHMENT 1 Unanticipated Discovery of Contamination or Contaminated Materials Plan



UNANTICIPATED DISCOVERY OF CONTAMINATION OR CONTAMINATED MATERIALS PLAN

River Ranch Delivery Meter Station Project

Colorado Interstate Gas Company, L.L.C. 2 North Nevada Colorado Springs, CO 80903



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Abbreviations and Acronyms

CIG	Colorado Interstate Gas Company, L.L.C.
Contractor	CIG Construction Contractor
El	Environmental Inspector
FERC	Federal Energy Regulatory Commission
Project	River Ranch Delivery Meter Station Project
SPCP	Spill Prevention and Control Plan



1 UNANTICIPATED CONTAMINATION DISCOVERY PLAN

As part of the planning process for the Colorado Interstate Gas Company, L.L.C. ("CIG") River Ranch Delivery Meter Station Project ("Project"), CIG conducted research to identify known and/or documented areas of contamination. Unanticipated discoveries of contaminated soils, groundwater, or debris (collectively referred to as contaminated materials hereafter) are unlikely to be encountered, during construction of the Project. However, if such materials, as defined in applicable federal, state, and local regulations and guidelines, are encountered CIG has developed this Plan for the Unanticipated Discovery of Contamination or Contaminated Materials ("Unanticipated Contamination Discovery Plan").

1.1 Personnel Responsibilities

The Project's onsite Environmental Inspector ("EI") is responsible for ensuring that CIG's construction contractors ("Contractor") implement the measures described in this Unanticipated Contamination Discovery Plan. The responsibilities of the EI are described in the Federal Energy Regulation Commission ("FERC") Upland Erosion Control, Revegetation, and Maintenance Plan and FERC Wetland and Waterbody Construction and Mitigation Procedures.

1.2 Training

As part of its environmental training program for all personnel working on the Project, CIG or its Contractor will instruct personnel regarding the identification of contaminated materials that may be encountered during construction. Typically, these media are identified by olfactory (i.e., odor) or visual evidence (i.e., stained or discolored soil). Indicators of possible contamination may include:

- Rusted (or in otherwise poor condition) drums or containers
- Stained or otherwise discolored soil (in contrast to adjoining materials)
- Spoil material containing debris other than typical construction material
- Chemical or hydrocarbon odors emanating from excavations
- Oily residues
- Visible sheen or other discoloration on groundwater
- Structures such as pipelines (concrete, PVC, or steel) or underground storage tanks
- Presence of containers commonly associated with waste disposal (e.g., 55-gallon drums, 5-gallon buckets)

Project personnel will also receive instruction on proper safety precautions and measures to be taken in the event of an unanticipated discovery of contaminated materials, which will be reinforced through regular personnel safety meeting.

1.3 Response Procedures

Prior to beginning work, CIG will conduct a pre-construction inspection for any visible or olfactory signs of contamination. Should suspected contamination be encountered during the initial inspection or during active construction, the following measures will be implemented:

• Stop work immediately in the area of the discovery and notify the El.



- Upon notification, the EI will perform a hazard assessment to determine the nature and extent of the contamination and appropriate control measures to be implemented at the site of the discovery. If warranted by the assessment, the EI will contact CIG corporate environmental staff. CIG staff and/or the EI will notify all appropriate federal, state, and local agencies.
- If it is safe to do so, the Contractor will:
 - Flag or fence the site of the discovery until appropriate remedial actions are determined.
 - Attempt to contain potentially contaminated groundwater or soils to minimize the spread of contamination.
 - Immediately deploy booms and/or absorbent materials if potentially contaminated groundwater or soil reaches (or has the potential to reach) surface waters to contain and reduce downstream migration of the material.
- As needed, applicable regulatory agencies will be consulted to develop a site-specific plan for the removal and disposal or treatment of the contaminated material. All identification/characterization, handling, labeling, storage, manifesting, transportation, record keeping, and disposal of potentially contaminated materials will be conducted in accordance with all applicable federal, state, and local regulations and guidance.
- New spills or contamination will be managed in accordance with the Project-specific Spill Prevention and Control Plan ("SPCP").

1.4 Disposal

The Contractor will ensure that all materials, cleanup wastes, and recovered contaminated materials are transported to a properly permitted and approved disposal facility licensed to accept such wastes, subject to approval by CIG. Wastes will not be transported to a CIG facility (i.e., compressor station, meter station, etc.).

If the Contractor determines and the EI agrees that the contaminated materials cannot be adequately excavated and disposed of by the construction crew alone, the Contractor will contact an approved waste containment specialist.

1.5 Documentation

Information regarding the location and characteristics of contaminated materials will be documented so that further investigation can be completed and the proper reports can be filed with the appropriate state and federal agencies, as necessary.

The Contractor, in coordination with the EI, will document the discovery to the extent feasible, including:

- Date, time, and location of the discovery
- Names and positions of personnel observing the discovery and circumstances in which discovery was made (e.g., initial inspection, tree clearing, foundation excavation)
- Description of contaminated material discovered (e.g., odorous or stained soil, steel drum), including photo-documentation
- Extent of contamination (horizontally and vertically) and a site sketch, including dimensions
- Relative degree of contamination (e.g., lightly stained soil vs. heavily stained soil with strong odor)
- Impacts to groundwater or surface water (e.g., sheen or free oil on water surface)
- Response procedures taken or to be taken



As appropriate for the material discovered, the Contractor will follow the same reporting and documentation procedures identified in the Project-specific SPCC Plan. Documentation of the discovery will be provided to CIG corporate environmental staff and the Field Environmental Coordinator. CIG will determine the need for additional investigations and/or reporting to appropriate state and federal agencies

1.6 Reporting

As appropriate for the material discovered, notifications to the National Response Center and appropriate state emergency management offices will be made in accordance with the Project-specific SPCP.

ATTACHMENT 2
Aquifer Technical Memorandum



Technical Memorandum

To:	Mike Bonar – Kinder Morgan
From:	Robert Olah, PE (Wyoming PE No. 20635) - Barr Engineering Co.
Subject:	Aquifer Technical Memorandum
Date:	June 23, 2025
Project:	River Ranch Delivery Meter Station Project, Laramie, Wyoming

Dear: Mr. Bonar:

Barr Engineering Co. (Barr), under contract with Colorado Interstate Gas Company, L.L.C. (CIG), a Kinder Morgan Company, performed a desktop review of publicly available subsurface soil and groundwater information to evaluate the underlying groundwater aquifers in the vicinity of the River Ranch Delivery Meter Station Project in Laramie, Wyoming. This memorandum is in response to a Federal Energy Regulatory Commission (FERC) Data Request dated June 18, 2025 (Docket No. CP25-493-000). Specifically, this memorandum addresses the FERC Environmental Information Request 4 related to:

- Typical well yield and use from the aquifer
- Quality (i.e., is the aquifer fresh and can be used for potable water or is it saline/highly mineralized); and
- Depth to groundwater/top of the zone of saturation

Project Information

The CIG River Ranch Delivery Meter Station Project site is located east and southeast of the existing Mountain Cement Company plant and west of S. Fort Sanders Road, Union Pacific Railroad (UPRR), and Highway 287, about 3 miles south of downtown Laramie, Albany County, Wyoming. The site location is included as Figure 1. The CIG River Ranch Delivery Meter Station Project includes the construction of a new by-pass delivery metering station to supply natural gas to the neighboring Mountain Cement Company, LLC. The new delivery metering station would be constructed just south of existing pipeline infrastructure in proximity to the site.

Site Geology

Based on publicly available data published by the Wyoming State Geological Survey (WSGS), the geology indicates the underlying site conditions generally consist of alluvium deposits underlain by Lower Triassic and Upper Triassic aged bedrock. The underlying bedrock generally consists of shale, sandstone and limestone of the Chugwater Formation. Surficial geology and bedrock geology maps are included as Figures 2 and 3, respectively.

Historical Well Log Review

Nineteen historical well construction logs were reviewed by Barr that are generally located within an approximately 1,000-foot radius of the site. The historical wells ranged in drill depth from 40 to 1,315 feet below existing grade. The location of the wells in relation to the site is shown in Figure 1, which is based on a review of the WSGS Groundwater Atlas of Wyoming. The historical well construction logs reviewed were constructed between 1928 and 2000, with many locations only identified using Township, Range and

Section of the Public Land Survey System (PLSS). As such, the physical location of the wells shown on Figure 1 likely vary up to the size of a Section, which is 1 square mile.

The historical well logs were reviewed to obtain a general understanding of the stratigraphy of the area in relatively close proximity to the site. For this assessment, Barr assumed that the soil and bedrock conditions reviewed in the historical logs are similar to the soils that will be encountered at the site.

Based on our review of the publicly available historical well construction logs maintained by the WSGS, the underlying soil conditions generally consist of near surface alluvial sands/gravels and cemented sands over limestone, sandstone and shale of the Chugwater formation. The unconsolidated soils generally are less than about 5 to 10 feet thick. The depth to bedrock varied across the reviewed historical well logs from the ground surface (0 feet) to 10 feet, with most depths around 5 to 8 feet below existing grade. The reviewed historical well logs are included as Attachment 1.

Aquifer Conditions

The site is located in an area mapped as a quaternary unconsolidated aquifer. However, based on the shallow unconsolidated soils at the site, the wells were advanced into the underlying Chugwater aquifer. The depth to water bearing layers within the Chugwater aquifer ranged from 20 to 90 feet below existing grade. Pump tests, completed during well installations, were recorded in 7 of the historical well logs reviewed. Pumping rates ranged from 25 to 600 gallons per minute (GPM) for a duration between 1 to 2 hours and resulted in drawdown of 2 to 70 feet. Pump installation depths were noted in 7 of the historical well logs and ranged in depth from 40 to 75 feet below existing grade.

No chemical testing was reported in the historical well logs reviewed; however, the well logs indicated acceptable water quality, with 13 of the wells designated as domestic drinking water use. The remaining wells were designated as industrial, irrigation, or miscellaneous use. A summary of the information reviewed in the historical well logs is included in the attached Table 1 – Historical Well Log Summary.

Groundwater Conditions

Groundwater was noted in 11 of the 19 historical well logs reviewed from the WSGS. The observed static groundwater depth ranged from 0 (ground surface) to 25 feet below existing grade.

Limitations

The data review completed for this site is based on available public information and subsurface soil and groundwater data completed by others. Actual subsurface conditions at this site could be different than those reviewed as part of this work.

References

Case, J., Arneson, C., and Hallberg, L. (1998). Surficial Geologic Map of Wyoming. Wyoming State Geological Survey.

Wyoming State Geological Survey. *Groundwater Atlas of Wyoming.* Retrieved on June 19, 2025, from https://portal.wsgs.wyo.gov/arcgis/apps/webappviewer/index.html?id=181c32a872a346bfae3579a62230a 65a

Love, J.D. and Christiansen, A.C. (1985). Geologic Map of Wyoming. U.S. Geological Survey.

To:Mike Bonar – Kinder MorganFrom:Robert Olah, PE (Wyoming PE No. 20635) – Barr Engineering Co.Subject:Aquifer Technical MemorandumDate:June 23, 2025Page:3

Tables

Table 1 Historical Well Log Summary

Figures

- Figure 1 Project and Well Locations
- Figure 2 Surficial Geology
- Figure 3 Bedrock Geology
- Figure 4 Aquifer Map

Attachments

Attachment 1 Reviewed Historical Well Logs

Tables

Table 1 – Historical Well Log Summary

	PLSS									Water	Pump Test F	Results (Ins	tallation)	
Well ID	Township	Range	Section	Date Completed	Completion Depth (ft)	Static WL (ft)	Total Flow Appropriatio n (GPM)	Depth of Installed Pump (ft)	Well Use	Bearing Formation Depth (ft)	Pumping Drawdown (ft)	Pumping GPM	Pumping Time (hr)	Stratigraphy
P372.0C	15	73	17	9/30/1928	1,315	0	75	-	Industrial	-	-	-	-	Bedrock at surface
P46201.0W	15	73	17	10/12/1978	1,200	-	4	-	Misc.	-	-	-	-	-
P69521.0W	15	73	17	2/6/1985	1,315	-	-	-	Domestic	-	-	-	-	-
P69524.0W	15	73	17	2/6/1985	40	20	-	-	Domestic	-	-	-	-	-
CR UW04/373	15	73	17	9/30/1928	-	-	75	-	Industrial	-	-	72	-	-
P26046.0W	15	73	20	3/4/1974	90	17	20	-	Domestic	40-80	2	20	2	0-8 Surface Soils, 8-90 Shale
P39625.0W	15	73	20	8/17/1977	100	-	20	-	Domestic	-	-	-	-	-
P45074.0W	15	73	20	9/19/1978	85	23	12	60	Domestic	65-80	35	25	2	0-1 Topsoil, 1-8 Sandy Clay, 8-85 Shale
CR UW04/383	15	73	17	9/30/1928	-	-	75	-	Industrial	-	-	-	-	-
P92080.0W	15	73	17	6/18/1993	60	21	25	40	Domestic	50-60	19	30	2	0-1 Topsoil, 1-18 Sand & Limestone, 18-60 Shale
P129389.0W	15	73	17	10/3/2000	70	16	25	60	Domestic	32-70	44	20	1	0-6 Sand and Limestone, 6-70 Shale
P2614.0W	15	73	17	7/3/1969	80	25	10	-	Domestic	44-78	70	600	2	0-10 Alluvium, 10-81 Shale & Sandstone
P61710.0W	15	73	17	8/23/1982	100	21	15	70	Domestic	20-100	44	25	2	0-1 Topsoil, 1-8 Sand & Gravel, 8-100 Shale
P62576.0W	15	73	17	11/10/1982	122	14	25	60	Domestic	20-110	-	-	-	0-5 Gravel, 5-20 Shale, 20-30 Gravel, 30-122 Shale
P65089.0W	15	73	17	8/17/1983	-	-	25	-	Domestic	-	-	-	-	-
P67227.0W	15	73	17	5/9/1984	100	15	10	75	Domestic	30-70	38	25	1	0-1 Topsoil, 1-7 Sand & Limestone, 7-100 Shale
P68867.0W	15	73	17	9/7/1984	122	14	5	60	Irrigation	90-110	-	-	-	0-5 Gravel, 5-20 Shale, 20-30 Gravel, 30-122 Shale
P70799.0W	15	73	17	8/6/1985	-	-	25	-	Misc.	-	-	-	-	-
P71906.0W	15	73	17	2/4/1986	-	-	25	-	Domestic	-	-	-	-	-

Figures



PLSS Boundary

Note: Location of historic well logs based on the Wyoming State

Geological Survey Groundwater Atlas of Wyoming. Physical well

Well Log

locations may vary.

BARR.

Albany County, WY

FIGURE 1

1,250

625

Feet

Colorado Interstate

a Kinder Morgan company

Gas Company, L.L.C.







Attachments

ATTACHMENT 1 Reviewed Historical Well Logs

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STATE OF WYOMING

Number U.W. 1841

ICRO.

Form U.W. 8

Proof Number U.W.

PROOF OF APPROPRIATION AND BENEFICIAL USE OF GROUND WATER (Field Form — Information to be transferred to office copy) PART III

WATER DIVISION <u>1</u> DIST. <u>4</u>	COUNTY <u>Albany</u>
STATEMENT OF CLAIM NO. U.W. <u>372</u>	U.W. DISTRICT <u>Laramie Dist.</u>
PERMIT NO. U.W.	DATE OF PRIORITY Sept. 1928
WELL REGISTRATION NO. U.W NAME OF WELL _Monolith # 2	LOCATION

Name of Claimant _____ Monolith Portland Midwest Company

Post Office Box 40

____ State _____ WY____

Zip Code _____82070

APR 23 106

Laramie

Use (s): Describe fully in Comments. <u>Miscellaneous & Industrial</u>

ACREAGE TABULATION AND/OR POINTS OF USE

$\mathbf{p} \cdot 1$	Range	Sec		NE1/4				N	W 1/4	121	SW1/4				SE ¹ /4				TOTAL
	Range	560.	NE1⁄4	NW1/4	SW1/4	SE¼	NE ¹ /4	NW1/4	SW1⁄4	SE ¹ ⁄4	NE¼	NW 1/4	SW1/4	SE¼	NE¼	NW1/4	SW1⁄4	SE1/4	TOTAL
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DESCRIPTION OF PUMP AND WELL: Size of Surface casing	8"Flowing Wel	ll?No
Make of Pump <u>Peerless</u> Type <u>Vertical Tr</u>	urbineI.D. No	86198
Rated H.P. <u>15</u> Type of Power <u>Electric</u> Ma	ke <u>U.S. Electrid</u> .D. No	861161
Discharge Pressure <u>N/A</u> psi Static Water Level <u>U.</u>	C.M. Pumping Level	U.T.M.
Size of Discharge Line6"Amount of Water Pro	duced <u>72 (closed sys</u>	stem) GPM
How was production determined? <u>Hersey In-line flow</u>	meter Ser. No. 59686	57
Is well described accurately on Statement of Completion?	les 🔲 No. If not, d	lescribe difference
LOCATION LOCATION		FOX SOLIVALSTATISTICS NOT
Does construction comply with State Engineer's Standards?	Yes No. If not, W	V hy?
SPRINKLER SYSTEMS: Type <u>N/A</u> I	ength Make	
I.D. No Nozzle size & spacing @	No. of Tower	
Mainline Size Lateral Lines En	nd Gun	MOLAT TO IN AT ANY
System Pressure psi Where measured?	wound in state and	T. et Bernelalais a Teo
COMMENTS: If there is anything unusual about this right such please detail here.	as a domestic or stock use in a	ddition to irrigation or other use,
Average Annual production = 57.91 ac/ft per	year.	
P. POT	Tanger Tang Tang Tang a	Nop Banero See
Do you recommend approval? X Yes No		
THE STATE OF WYOMING		
County of Albany SS.		
I. W.P. Cannon do depose and say the	at I have read the Proof of A	ppropiation and Beneficial Use of
findings of said inspection and exceptions as noted above. I furthe	r agree to the amendment of	existing records to reflect the find-
Ings of this hispection.	WPCanno	no, Olt. Manager
day of May 83	Claimant (I	f business, give position)
Brad L. Miskimins My . Mark	×2/1/1	Date
Face Paid \$ 20.00	The foregoing instrumen	nt was acknowledged before me this
	Witzer my hand and o	fficial seal $($
Representative of State Engineer	<u>Allanna</u>	tary Public
	My commission expires: _	YLOV.9, 1987
Filed Filed By -		Proof PRO WAT <u>P</u> Divis C.R. Orde
Paid		DF O ER Const ER U.W.
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TABULATION SHEET FOR Statement of Claim No. U.W. 372, Monolith # 2 Well

Town-	Range	Sec		NE	<u>1</u> 4			NW	1 4			SW	14			SE	<u>1</u> 4		Totals
			NE ¹ / ₄	NW_4^1	SW1	SE ¹ / ₄	NE ¹ / ₄	NW ¹ / ₄	SW_4^1	SE ¹ / ₄	NE ¹ / ₄	NW_4^1	SW_4^1	SE_4^1	NE ¹ / ₄	NW_4^1	SW1	SE ¹ / ₄	
			Water	from	h thi	s wel	lis	used	to p	covid	e an	addit	ional	SUDD	v fo	r Ind	ustri	21	
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Does	above	tabulatio	n agree	e with	Map s	ubmitt	ed?	X	Yes		No.	If not	Why	.?					
Area	all ditch	es, pipel	ines et	te she	wn an	d prop	orly le	heled					.,						
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			-	101											2	-	15		

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Rev. Oct. 1978

DESCRIPTION OF PUMP AND WELL. Size of Surface case	ing 8" Flowing Well? No
Mile C.D. Describers	Turbing ID No. 86108
Make of Pump <u>Peerless</u> Type <u>Vertical</u>	U.W. Electric
Rated H.P. <u>15</u> Type of Power <u>Electric</u>	Make <u>Motor</u> I.D. No. <u>861161</u>
Discharge Pressure <u>N/A</u> psi Static Water Level	U.T.M. Pumping Level U.T.M.
Size of Discharge Line Amount of Water I	Produced <u>No increase</u> GPM
How was production determined? <u>No increase</u>	WATER BIVISION J. DIST 4
Is well described accurately on Statement of Completion?	Yes No. If not, describe difference
NOTADOJ	V Vec No. If not Why?
Does construction comply with State Engineer's Standards:	
SPRINKLER SYSTEMS: TypeN/A	_ Length Make
I.D. No Nozzle size & spacing	@ No. of Towers
Mainline Size Lateral Lines	_ End Gun
System Pressure psi Where measured?	and an arrest and the second s
COMMENTS: If there is anything unusual about this right s	uch as a domestic or stock use in addition to irrigation or other use,
please detail here.	
SERVICE SERVICE TOTAL	NEW Sec. NEW Sec.
wat with the wat wat the star of the star	
	and no. I the control of the loss
Do you recommend approval? X Ves No	and the state of t
THE STATE OF WYOMING	and see the set of the short have
County of Albany 55.	and the area of all from the second
1, <u>W. P. Cannon</u> do depose and say	that I have read the Proof of Appropriation and Beneficial Use of
Ground Water and am aware that a field inspection was conducted findings of said inspection and exceptions as noted above. I fur	ther agree to the amendment of existing records to reflect the find-
ings of this inspection.	11) PCo Pla AMana
Inspected XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Claimant (If business, give position)
Brad L. Miskimins Jan Pres los	V Eeb 5, 1885
Representative State Engineer	Date The foregoing instrument was acknowledged before me this
Fees Paid \$	x 5 day of February , 19 85.
	Wirness my hand and official seal,
Representative of State Engineer	Allanna // philson
	My commission expires: <u>NOV. 9, 1781</u>
Filed By _	Proo PRO WAI Divis C.R. Orde
Paid	OF OF TER
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DO.	PPR(PPR
f the	OPRI Distri Pg.
State State	ATIC ATIC
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A	JANDARY STREET
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NOTE: "DO NOT FOLD THIS FORM. WRITER OR NEATLY LETTERED WIT	— ONLY FORMS COMPLETED WITH TYPE- TH WATERPROOF INK WILL BE ACCEPTED."
orm U. W. 3-A	Temp. Filing No. U. W. 3-1-17
PPLICATION FOR PERMIT TO APPROPRIA W	TE UNDERGROUND WATERS IN THE STATE OF YOMING
(Under Chapter 169, S	Session Laws of Wyoming, 1957)
ERMIT NO. U. W. 2614	NAME OF WELL Graham #1
ATER DIVISION NO. 1	UNDERGROUND WATER DISTRICT Laramie
I, Dennis Graham	of Laramie
sing duly sworn according to law, upon my oath say:	_, State of
. The name_of the applicant_ Dennis Graham	
2. The postoffice addressof the applicant315	Sanders Laramie, Wyo. 82070
. The use to which the water is to be applied is: Irrig	ation (), Municipal (), Industrial (), Other domestic
. Name: Designate the well by name and number Gi	raham #1
4. Name: Designate the well by name and numberG	raham #1
A. Name: Designate the well by name and number \underline{G} . S. The well is to be located in the \underline{G} . The 6th P.M., Wyoming.	raham #1 SE W 14 of Section 17 , T. 15 N., R. 73 W
A. Name: Designate the well by name and number \underline{G} . A. The well is to be located in the $\underline{SE}_{\underline{X}}$ $\underline{SE}_{\underline{X}}$ b. The well is to be located in the $\underline{SE}_{\underline{X}}$ $\underline{SE}_{\underline{X}}$ b. The type of the proposed well is: Drilled (X), Dug (raham #1 SE W 14 of Section 17, T. 15N., R. 73W. (), Driven (), Jetted (), Other
 a. Name: Designate the well by name and number G. b. The well is to be located in the state of the first of the first of the first of the proposed well is: Drilled (X), Dug (c. The estimated depth of the well is to be 80 	raham #1 SE W 4 of Section 17, T.15N., R.73W. (), Driven (), Jetted (), Other feet.
 Name: Designate the well by name and number <u>G</u>. The well is to be located in the <u>SE</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u> <u>4</u>	raham #1 SE W 4 of Section 17, T. 15N, R. 73W (), Driven (), Jetted (), Other feet. feet. surface is25feet.
A. Name: Designate the well by name and number \underline{G} . The well is to be located in the \underline{SE}_{4}	raham #1 SE W 4 of Section 17 T. 15 N., R. 73 W (), Driven (), Jetted (), Other
Name: Designate the well by name and number \underline{G} . The well is to be located in the \underline{SE}_{4} $$	raham #1 SE 1/2 , T. 15 N., R. 73 W (), Driven (), Jetted (), Other feet. feet. surface is 25 feet. ches, and at bottom 6 inches. , (b) diameter 6 , (c) new casing (X)
Name: Designate the well by name and number \underline{G} . The well is to be located in the \underline{SE}_{4} $$	raham #1 SE W_4 of Section 17 T. 15 N., R. 73 W (), Driven (), Jetted (), Other feet. feet. surface is 25 feet. ches, and at bottom 6 inches. , (b) diameter 6 , (c) new casing (X) w/
Name: Designate the well by name and number \underline{G} . The well is to be located in the \underline{SE}_{4} $$	raham #1 SE 1/2 , T. 15 N., R. 73 W (), Driven (), Jetted (), Other feet. feet. surface is 25 feet. ches, and at bottom 6 inches. , (b) diameter 6 , (c) new casing (X) m, (c) new casing (X) (X) m, Capacity of pump Gal. Per Min. Horsepower of engine or motor
Name: Designate the well by name and number \underline{G} . The well is to be located in the \underline{SE}_{4} $$	raham #1 SE W 4 of Section 17 T. 15 N., R. 73 W (), Driven (), Jetted (), Other
Name: Designate the well by name and number <u>G</u> . The well is to be located in the <u>SE</u> the 6th P.M., Wyoming. The type of the proposed well is: Drilled (X), Dug (The estimated depth of the well is to be <u>80</u> The approximate depth to the water table below land The diameter of well at top is to be <u>6</u> inc The kind of casing (a) Ibs. per ft. <u>1¹/2</u> ed casing (). (plastic) Type of pump, if any, <u>submersible</u> (Centrifugel, turbine, rotery, plunge Type of power <u>electric motor</u> (Electric motor, steam or gesoline engine, etc.) Construction of well will begin within one year from Completion of the construction and completion of the tion will be made by December 31 of the second year af	raham #1 SE IM % of Section 17, T.15N, R.73W (), Driven (), Jetted (), Other
 Name: Designate the well by name and numberG. The well is to be located in theSE	raham #1 SE M ¼ of Section 17 , T. 15 N., R. 73 W (), Driven (), Jetted (), Other feet. surface is 25 feet. ches, and at bottom 6 inches. , (b) diameter 6 , (c) new casing (X) , Capacity of pump Gal. Per Min. , Horsepower of engine or motor a date of approval of this application. e application of water to the beneficial uses stated in this applifter approval of this application.
A. Name: Designate the well by name and number G. A. The well is to be located in the Second Y. The of the proposed well is: Drilled (X), Dug (A. The type of the proposed well is: Drilled (X), Dug (A. The estimated depth of the well is to be 80 B. The approximate depth to the water table below land D. The diameter of well at top is to be 6 income D. The kind of casing (a) fbs. per ft. 1 ¹ / ₂ D. The kind of casing (a) fbs. per ft. 1 ¹ / ₂ D. The kind of casing (a) fbs. per ft. 1 ¹ / ₂ D. Type of pump, if any, Submersible (Centrifugel, turbine, rotery, plunge D. Type of power electric motor (Electric motor, steam or gasoline engine, etc.) D. Construction of well will begin within one year from D. Completion of the construction and completion of the tion will be made by December 31 of the second year at at 5. Estimated yield of water from proposed well	raham #1 SE M 4 of Section 17, T. 15N, R. 73W (), Driven (), Jetted (), Other
 Name: Designate the well by name and number	raham #1 SE W ¼ of Section 17, T.15N, R.73W (), Driven (), Jetted (), Other

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U.W. 2614

19. If for irrigation, the land proposed to be irrigated should be described in the following tabulation.

(Give irrigable acreage in each legal subdivision. If proposed use is for supplemental supply for lands with a right from another source, indicate in the tabulation the priority or Permit Number, the source of supply and the name of the ditch or other well.)

If not used for irrigation, show the point of use and location of well in the tabulation. Also indicate method of conveyance.

20. If for irrigation, describe (in the remarks section) the method of conveying the water to the lands and how the water will be distributed over the lands to be irrigated.

Tewn-	Ranna	-		NE	4	8		NW	4		nn dan	SWI	4			SETA	•		
			NE%	NW%	SW14	SE14	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	TOTALS
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TOTAL NUMBER OF ACRES TO BE IRRIGATED.



Locate well and acreage to be irrigated as accurately as possible on the following plat and show the means of convey-ing the water to the lands. If use is for purposes other than irrigation, show well location, the point of use and method of conveyance of water to point of use. R. 73 W. R. 73 W



REMARKS: ... water will be used for one dwelling located eight feet South of the well raham n 1 (Signed)

THE STATE OF WYOMING,
County of Albany ss.
I hereby certify that the foregoing application was signed in my presence and sworn to before me by
My Commission Expires July 25, 1971. Marilyn & Mclinnell Notary Public.
THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT
THE STATE OF WYOMING, STATE ENGINEER'S OFFICE ss.
This instrument was received and filed for record on the <u>3rd</u> day of July, A. D.
1969, at 2:45 o'clock P.M.
Baniel L. Simmons for State Engineer.

THE STATE OF WYOMING, STATE ENGINEER'S OFFICE

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

The right to be acquired under this permit shall not include the right to have the water level or artesian pressure at the point of diversion maintained at any level higher than that required for maximum beneficial use of available water in the source of supply.

If the well is a flowing artesian well it shall be so equipped that the flow may be shut off when not in use. Provision shall also be made for a threaded tap to which a pressure gage may be attached for determining shut-in pressure when desired.

This permit is granted subject to the condition that it shall not interfere with prior valid and existing rights to the use of the waters of said underground source, and use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming, 1957.

Since information furnished in this application indicates
that the well under this application may withdraw water from an
aquifer which is interconnected with a surface source, this permit
is issued subject to correlation with priorities of surface water
rights and possible control or regulation, as provided by law.

Construction of proposed work shall begin within one year from the date of approval.

The time for completing the work and completing the application of water to beneficial use shall terminate on December 31, 19.

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 <u>3</u> day of	July	, A. D. 19.69.
	2	. DRI.
	loyo	2. a Dishop
	0	State Engineer.

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Page No.

Permit No. U. W. 2614

PERMIT No. W. 2614

PERMIT STATUS

Priority Date July 3, 1969

Approval Date July 3, 1969

March 31,1970 - Notice of Expiration of Time for Commencement of Work mailed.

NOTICE OF COMMENCEMENT WAIVED - Statement of Completion received prior to expiration of time for commencement.

January 30, 1970 - Statement of Completion on July 18, 1969 received.

Beneficial use assumed as of date of completion and/or Item 11 of Form U.W. 7

NOTICE

This application must be accompanied by a filing fee of two dollars.

Section 7, Chapter 169, Session Laws of Wyoming, 1957, provides in part: "Any person who after March 1, 1958, intends to acquire the right to beneficial use of any underground water in the State of Wyoming, except for those purposes specifically exempted by provisions, of Section 2 shall, before commencing construction of any well or performing any work in connection with said construction or proposed appropriation or any manner utilizing said water for beneficial purposes, file with the State Engineer an application for a permit to make such appropriation and shall not proceed with any of such construction or work until a permit is granted by the State Engineer, provided, that whenever any well constructed for any other purpose shall be found to be suitable for the withdrawal of underground water, such application shall be filed before said water is utilized for beneficial use - - -."

Final proof may be submitted in accordance with the provisions of Sections 7 and 12, Chapter 169, Session Laws of Wyoming, 1957, after which Certificate of Appropriation will be issued by the State Board of Control.

The granting of a permit does not constitute the granting of right of way. If any right of way is necessary in connection with this application it should be understood that this responsibility is the applicant's.

rm U.W. 7	SCANNED UCI 17 2
NOT	YE: Do not fold this form. Use type- writer or ball point pen.
STATE OF WYOMING	
OFFICE OF THE STATE ENGINEER	
STATEMENT OF COMPLETION AND DESCRIPTIO	N OF WELL
for Domestic or Stock Watering Use Only	
preferred water right is given to such use when the yield or flow does not exceed .056 nute. Domestic use refers to household use and the watering of lawns and gardens	cubic feet per second or 25 gallons per for family use, not to exceed one acre.
mit No. U.W. 2614 Temporary F	iling No
ter Division No. <u>1</u>	were to faster on the second second
N. District <u>Laramie</u>	
me of Well Graham # 1	WELL LOCATION
IF WELL IS TO BE ABANDONED, SEE ITEM 21	ALBANY County
DENNIS S. GRAHAM	and the second second
Address P.O. Box 264 - LARAMIE, WHO-82670	5E 1/4 of 5E 1/4 of Sec. 9
Agent to receive correspondence OWNER.	T/5N., R73W.
Name & address of driller Kurt Blumberg - LARAMie, Wyo	N
A cthat	
Well is constructed on lands owned by Construct Source (Obtaining of easement or right of way is the responsibility of the applicant's. Include copy if land is privately owned and owner is not a co-applicant.)	NW ¹ /4NE ¹ /4
Type of construction: Dug Drilled V _ Cablo That rig	1
Type of Rig	
Use of Water—Domestic 🛛 Stock 🗆	· · · · · · · · · · · · · · · · · · ·
Means of conveyance, distance and direction to point of use	SW ¹ / ₄ SE ¹ / ₄
Data started Quely 10 19 69	⁰⁸ ₩ ×
Date completed	<u> </u>
Date after completion when water was used ang. 30, 1967.	Scale: $2'' = 1$ mile
WELL DESCRIPTION Total Depth 80 H . Depth to Static Water Level 95	Scale. 2 _ 1 mile
TEST DATA CALL	Above diagram represents one full section. Locate well accurately in
Yield How Tested How Tested	small square representing 40 ac. or
Drawdown / Length of Test / / /	if the above does not apply fill in the following:
Type SUBMERSIBLE Power Source Electricity	the following.
(Turbine, Centrifugal, etc.) (Elec., Gas, etc.)	Lot Block
CASING RECORD	Sity, Town of SuburyISIOII;
Plain Casing	PERMIT NUMBER
Size \mathcal{O} Kind \mathcal{O} from \mathcal{O} ft. to \mathcal{O} ft. Size \mathcal{O} Kind \mathcal{O} ft.	U.W. 2614
Size Kind fromft. toft.	(Include filing or number)
Perforated Casing	l
Size Kind from from ft. to ft	
CONSTRUCTION	
Was surface seal provided? Yes X No To What Depth 11 foot Mate	erial used: Cement
Was surface casing used? Yes 🗆 No 🛛 Was it cemented in place? Yes 🕱 N	•
FLOWING WELL (Owner is responsible for installing control device on flowing	well.)
Controlled by: Valve Cap Plug Does well leak around casing? Yes	No 🗆
	in the polymers is create them

ad

Copy Lusas

18. Ground Elevation, if known_

19. LOG OF WELL-Clearly indicate first water bearing material and principal water bearing material.

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
T	#0.				
0	to				
0	10	Alluvium			
10	46	Red Shale-soft, slightly :	sticky		
46	50	Red Sandstone- Fine Grain	(soft) (small amount o	f water at 44')	
50	75	Red Shale Soft, slightly s	ticky		
75	78	Red S.S. Soft Water bear	ing formation		
78	81	Red Shale	100 m 80 m		
		Performent Caultry			
Sten		Street Contraction		energingen killing	n or nandoni
				- 100 D	
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11-12	22.000.000	Name and American Street Stree		graffice =	in a marine second
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	and proton	12 18 1.1	stanting and a start of		
		1.1.10		X	× 1

U.W. 2614

20. QUALITY OF WATER INFORMATION

Was a chemical analysis made? Yes No D Filed Miscellaneous Notices, Permit No. U.W. 2614-If so, please include a copy of the analysis with this form.

If not, do you consider the water as: Good 🗆 Acceptable 🗆 Poor 🗖 Unusable 🗆

Was a bacteriological analysis made? Yes 🗙 No 🗆 📃

If a domestic well, was the well disinfected by the driller? Yes \Box No \square

21. IF WELL IS TO BE ABANDONED, complete Items 1 through 6, Item 10 and Item 19 (Log of Well) and state reason for abandonment below.

It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level.

REMARKS:

(Signed) (Owner) THE STATE OF WYOMING SS. County of_ all I hereby certify that the foregoing statement was signed in my presence and sworn to before me by ell My Commission Expires 19 Notary Public , 19 69 Julv Date of Receipt: Date of Priority: 19_ Date of Approval: State Eng

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10.

If the water is to be utilized for some purpose other than irrigation, the area(s) or point(s) of use MUST be shown in the above tabulation.

If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc. 11.

26046

Book No. 135 Page No.

86

	a Boo Low 20046 No. 135 Page No. 86
12.	The well is to be constructed on lands owned by \angle \angle $E \otimes H \wedge O \otimes S \cup H \vee A \wedge M$ (The granting of a permit does not constitute the granting of 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 no a co-applicant.)
13.	The water is to be used on lands owned by \underline{KE} $\underline{SVLLIVAIY}$ (If landowner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landowner is included as a co-applicant on the application, this procedure need not be followed.)
	REMARKS:
	THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION
	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
comp	plete.
1	- callo- 3/4/ 1024
	Signature of Applicant or Authorized Agent Date , 19
	THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT
PHE	STATE OF WYOMING
THE) ss.
STA?	TE ENGINEER'S OFFICE)
	This instrument was received and filed for record on the day of March, A. D.
10	74 9:00 A. M
Perm	it No. U.Wfamulefor State Engineer
the s Fhe there	This application is approved subject to the condition that the proposed use shall not interfere with any existing rights to ground water from same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surface waters are interconnected use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming, 1957, and any subsequent amendments eto.
Гhe	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, 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.
wate	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 r into surface formations or at the surface.
4	And a second to prove conception and notices and second and second and second and second and second and second
5	vigues of solution of the second seco
1.	
	Contraction of the second
	Approval of this application may be considered as authorization to proceed with construction of the proposed well.
lays	Construction of well will begin within one (1) year from date of approval. A Statement of Completion will be filed within thirty (30) of completion of construction, including pump installation.
by D	Completion of construction and completion of the beneficial use of water for the purposes specified in Item 4 of this application will be made December 31, 19,75.
of w	The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof of application vater to beneficial use.
	Witness my hand this day of day of D. 19 22.
	Start 11
	2 State Engineer
l pr	11 15, 1974 - Notice of Commencement on April 5, 1974 received APD 2 0'74
ept	. 30, 1975 - Notice of expiration of time for completion and beneficial us
100	mailed. SEP 24 '75

PERMIT NO. U.W. 26046

PERMIT STATUS

Priority Date March 4, 1974

Approval Date March 11, 1974

February 27, 1976 - 30 Day Cancellation Notice for Completion and Beneficial Use mailed MAR 10'76

March 29, 1976 - Statement of Completion in May, 1975 received with affidavit. Beneficial use assumed as of date of completion and/or item 11 on U.W. 7. APR 28'76

SCANNED MAR 15 2012

REPART OF THE PARTY OF THE PART	SCANNED MAR 1 5 2012
Form U.W. 7	NOTE: Do not fold this form. Use type- writer or print neatly with black
IF WELL IS TO BE	ink.
ABANDONED, SEE ITEM 20 STATE OF WYOMING	APR 2 8 76
OFFICE OF THE STATE ENGINEER	March A
STATEMENT OF COMPLETION AND DESCRIPT	YON OF WELL
for Domestic or Stock Watering Use Only	y
A preferred water right is given to such use when the yield or flow does not exceed minute. Domestic use refers to household use and the watering of lawns and gard	.056 cubic feet per second or 25 gallons per ens for family use, not to exceed one acre.
Permit No. U.W. 26046 Temporary	Filing No.
Water Division No. 1 (4)	lolal scal. N.C. C. K.
UW District Laramie **Completed Prior to May 24, 1969	
	WELL LOCATION
NAME OF WELL Sullivan No. 1	ALGANGIC
Leonard E Sullivan	17 E DAINY County
2 Address 4508 Ridge Road Cheyenne, WY 82001	NW 1/4 of NE 1/4 of Sec. 20
3. Agent to receive correspondence 217 E. 44h 5t.	T. 15 N. R. 73 W.
 Name & address of driller VANIES TATERSON <u>260</u> <u>WESTFREMONT LARMIE VYp</u> Well is constructed on lands owned by Leonard E. Sullivan (Obtaining of easement or right of way is the responsibility of the applicant's. Include copy if land is privately owned and owner is not a co-applicant.) 	NW¼NE¼
6. Type of construction: Dug Drilled & Mode Rotory Type of Rig	WE
Driven 🗌 Jet 🗌 Other	
7. Use of Water—Domestic 🖾 Stock 🗆	SW1/4 SE1/4
8. Means of conveyance, distance and direction to point of use <u>CALVANIRED PIPE - 100 ft. TO EAST</u>	
9. Date started MAY	
11. Date after completion when water was used MAT , 19.25.	S
12. WELL DESCRIPTION	Scale: $2'' = 1$ mile
Total Depth To Water Levelft.	Above diagram represents one full section. Locate well accurately in
Yield 20 5PM How Tested BAILING	small square representing 40 ac.
Drawdown _2 Length of Test _K ABURS	fill in the following:
14. PUMP DATA Type LET Power Source Electric	2
(Turbine, Centrifugal, etc.) (Elec., Gas, etc.)	Lot & Block or Tract
Horsepower // Amount of Water Being Used & (Gallons per Minute)	of the SOUTH KNOLL
15. CASING RECORD	(Subdivision or Addition)
Size S' Kind PKASTIC from O ft to 20 ft	12040 - 11-
SizeKindfromft. toft.	(City, Town or County)
Size Kind from st to st	THE NO SOL CONCINCIAN
512e Kind It.	La Grow B. I Descripted Town
Perforated Casing	CUNTINAL DA CO DO YO.
Size Rind Perforated Casing Size Kind PGASTIC from ZO ft. to 90 ft. Size Kind from ft. to ft.	Section 20, T. 15 N. R. 73 W.
Size Kind Perforated Casing Size Kind PASTIC from ZO ft. to 90 ft. Size Kind from ft. to ft.	Section 20, T. 15 N., R. 73 W.

11

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**For wells constructed after May 24, 1969, Application Form U.W. 5 must be submitted prior to construction.

Permit No. U.W. 26046

Book No. 135 Page No. 86

U.	W.	2604	6
0.		200	V

Material used: CEMENT

14' 16. Was surface seal provided? Yes X No □ To What Depth_ Was well gravel packed? Yes □ No X

- 17. FLOWING WELL (Owner is responsible for installing control device on flowing well.) Does well flow? Yes 🗆 No 🗆 Flow controlled by: Valve 🗆 Cap 🗆 Plug 🗆 Does well leak around casing? Yes 🗆 No 🗆
- 18. LOG OF WELL-Clearly indicate first water bearing material and principal water bearing material.

	Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
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for State Engineer

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11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc. _

12.	The well is to be constructed on lands owned by
	(The granting of a permit does not constitute the granting of right of way. If any easement or right of way is necessary in connec- tion with this application, it should be understood that the responsibility is the applicant's. A copy of the agreement should accom- pany this application, if the land is privately owned and the owner is not a co-applicant.)
13	The water is to be used on lands owned by applicant
10.	(If landowner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landowner is included as a co-applicant on the application, this procedure need not be followed.)
	REMARKS: Existing well with no pump at this time.
	THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION
rec	Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, cor- t and complete.
7	Naim M. Dlowst Agent August 17, 1977 Signature of Applicant or Authorized Agent
=	THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT
TH	E STATE OF WYOMING)
ST	ATE ENGINEER'S OFFICE) This instrument was received and filed for record on the <u>17th</u> day of <u>August</u> , A. D.
19. Pe	$\frac{11}{1}, at 5:00 o'clock P. M. $ $\frac{11}{1} + \frac{1}{1} $
	for State Enginee

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 exisiting 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 surface formations or at the surface.

Approval of this application may be considered as authorization to proceed with construction of the proposed well.

Construction of well will begin within one (1) year from date of approval. 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, 19

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 day of State Engineer Aug 17, 1977 - Notice of commencement in 1937 received. ULI NOTICE OF EXPIRATION OF TIME FOR 1978 COMPLETION & SEP 29 EST N OF BENEFICIAL ICRO SEP 30 '78 ELMED USE MAILED HICRO-April 3, 1979 30 day cancellation notice for completion mailed,

PERMIT NO. U.W. 39625

PERMIT STATUS



Priority Date August 17, 1977

Approval Date August 26, 1977

This permit cancelled in compliance with the provisions of Section 41-4-506, Wyoming Statutes. <u>4-3-86</u> Date RICHARD G. STOCKDALE, Ground Water Geologis

SCANNED JUL 3 2012

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st If If a. b. c.	ructed use is for in Desc [] []	to qu not in rigatio cribe <u>I</u> Land Land right	alify f rrigati n use: <u>MAXI</u> will h is irri (s) un	for a v on, m <u>MUM</u> be irri gated der R	water aark th acrea gated from EMAI	right. ne poir ge to l from r existir RKS.	nt(s) o be irr this w ng wat	or area igated vell on er righ	a(s) of in eac ly. nt(s) w	use ir ch 40 vith wa	n the ta acre su ater fro	bulatio 1bdivis om this	on belo sion in s well t	ow. 1 the t to be a	At sec sm abula dditic	pove d ction. all so tion b onal su	iagran Loca guare elow. apply.	n repr te wel repres	esents one full l accurately in senting 40 ac. ibe existing water
wn-	Range	Sec	R	NI	E1⁄4	10	1	NV	V ¼	102-		SW	11/4	17	12-11-1	SI	E¼		morning
ıp	mige		NE¼	NW1/4	SW1⁄4	SE1/4	NE¼	NW1⁄4	SW1/4	SE¼	NE ¹ ⁄4	NW1/4	SW¼	SE ¹ /4	NE ¹ /4	NW1/4	SW1/4	SE¼	TOTALS
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11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.

Permit No. U.W. 45074.

SEE REVERSE SIDE

Book No. 245 Page N- 107

12. The well is t	o be constructed on lands owned byBru	re Lanny	Haddenham	* 107
(The grantin tion with this	g of a permit does not constitute the granting of s application, it should be understood that the res plication, if the lend is privately owned and th	right of way. If any easem sponsibility is the applican	nent or right of way is ne it's. A copy of the agreem	cessary in connec- ent should accom-
pany this ap	plication, if the land is privately owned and th	e owner is not a co-appli	$(1, 1, 1, \dots, 1)$	
13. The water is (If landowne to this office	to be used on lands owned by DY Y C or is not the applicant, a copy of the agreement re e. If the landowner is included as a co-applican	elating to usage of appropri t on the application, this	HaddeNham ated water on the land sh procedure need not be	ould be submitted followed.)
REMARKS:				
	THE LECALLY BEQUIPED FILING FEE	MUST ACCOMPANY	THIS ADDI ICATIO	N
Under penal	ties of perjury, I declare that I have examined thi	s application and to the be	st of my knowledge and b	elief it is true, cor-
rect and complet	e. // // //	NET MART HART SHA	11- 11 th 11 - 11 11 11 11	
But	Lanny 10 eill enham	- Sept 11	Date	, 19 <u>78</u>
	THIS SECTION IS NOT TO F	BE FILLED IN BY AP	PLICANT	
THE STATE OF	WYOMING)		the state of the s	
STATE ENCINE) ss.			
This instrum	nent was received and filed for record on the_	19 day of	Sept.	, A. D.
19 <u>78</u> , at <u>8</u>	:00 o'clock A. M.	_	Schore durgeness rep-	
Permit No. U.W		for	State Engineer	a market
THIS IS TO limitations and c	CERTIFY that I have examined the foregoing conditions:	g application and do here	by grant the same subject	ct to the following
water from the sa waters are interco 1957, and any su	tion is approved subject to the condition that the ame source of supply and is subject to regulation onnected. The use of water hereunder is subject ibsequent amendments thereto.	e proposed use shall not in and correlation with surf to the further provisions	aterfere with any exisitin face water rights, if the g of Chapter 169, Session	ig rights to ground round and surface Laws of Wyoming,
level. The well sh the source of su	a permit does not guarantee the right to have the could be constructed to a depth adequate to allow pply.	water level or artesian pre v for the maximum develop	essure in the well maintai pment and beneficial use	ned at any specific of ground water in
If the well is loss of water inte	a flowing artesian well, it shall be so constructe o surface formations or at the surface.	d and equipped that the flo	ow may be shut off when i	not in use, without
- 12, 4 40, 0	A REAL AND A	Wyoming, If located		
momil 17	CULTURE OF STREET OF SHORE THE TRANSPORT OF	(Wards, Range 68 West.)		
GWD	Shop that (First Prom) 18	The second second	Jacker and	0-33-33
Approval of	this application may be considered as authoriz	zation to proceed with co	nstruction of the propo	sed well.
Construction (30) days of com	n of well will begin within one (1) year from da apletion of construction, including pump instal	te of approval. A Stateme lation.	nt of Completion will be	filed within thirty
Completion will be made by	of construction and completion of the beneficia December 31, 19	l use of water for the purp	poses specified in Item 4	of this application
The amount application of wa	t of appropriation shall be limited to the quant ater to beneficial use.	ity to which permittee is	entitled as determined	at time of proof of
Witness my	hand this 6THday of SEPTE	EMBER, A.	D. 19 78 .	-107-140-1
	MEER OF WILL BLACK CAT	Benne	Selicit	= (-)
	George	L. Christopul	State Engineer	mor
October 30.	, 1978 - Notice of commencement of	n September 29. 1	978 received.	
November 3	, 1978 - Statement of completion	on October 11, 19	78 received.	13-3-105
November 1	5, 1978 - Proof of beneficial use	on October 15, 1	978 received.	
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SCANNED JUL 2 3 2012

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

IF WELL IS TO BE ABANDONED, SEE ITEM 15, PAGE 4

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER

STATEMENT OF COMPLETION AND DESCRIPTION OF WELL

ERMIT NO. U.W. 45074	NAME OF WELL	Black Cat # 1
. NAME_OF OWNERBryce L. H	laddenham	
2. ADDRESS BOY 551	Laramie, Wy.	82070 Zip Code
3. USE OF WATER: Domestic & Stock Wate Rest Room for Ware ho	ering I Irrigation Municipal	Industrial 🗆 Miscellaneous 🕅
LOCATION OF WELL: $NU_{4} NE_{4}$ o	of Section 20, T. 15 N., R.	73 W., of the 6th P.M. (or W.R.M.),
Wyoming, being specifically Lot 1 0	of South Knoll Sub	division
orft. North andft. Ea	(Bearing and Distantiant from thecorner of S	nce) lection, TN., RW.
(Strike out words not needed).	0.	
. TYPE OF CONSTRUCTION: Drilled 🛛	(Pype of Rig)	Dug 🗋 Driven 🗋 Jetted 🗋
. CONSTRUCTION: Total Depth 80 ft.	Depth to Water Level 33	ft.
a. Casing Schedule New 🕅 Used 🗆		
<u><u>S</u> diameter from <u>O</u> ft. to.</u>	85 ft. Material	PUC Gage ~ 214
diameter fromft. to.	ft. Material	Gage
diameter from ft to	ft Material	Corro
contrast on incoming surplus por	hale	
b. Perforations: Type of perforator used	HUCFORY	R.Y.
Size of perforations //32 inches by 3	inches.	
Number of perforations and depths where	perforated:	
400 perforations from 65 ft.	to 85 feet.	
nerforations from ft	to fact	
	10Ieet.	
c. Was well screen installed? Yes D No	þ. mer L	
Diameter: slot size:	set fromfeet to	feet.
Diameter: slot size:	set fromfeet to	feet.
d. Was well gravel packed? Yes 🗆 No 🕅	Size of gravel	
. Was surface easing used . Yes D No M		
e. was surface casing used fes No /	TCOAL (174 CORVING	A.O. Box 719
NAME & ADDRESS OF DRILLED ///+/	SUN WOU SORVICO	LAKAMIE, WY. 82078
. NAME & ADDRESS OF DRILLER		11 1070
. DATE OF COMPLETION OF WELL (includ	ling pump installation) OCT.	
. DATE OF COMPLETION OF WELL (includ	ling pump installation) Oct. AERMOTOR	Type Submersible
DATE OF COMPLETION OF WELL (includ PUMP INFORMATION: Manufacturer Source of power	Horsepower 1/2 1	Type SUBMERSible

U.W. 45074

10.	PUMP TEST: Was a pump test made? Yes No D Po. Box 719
	If so, by whom WATSON WELL SERVICE Address LARAMIE, WY. 82070
	Yield: <u>25 gal./min. with 35 foot drawdown after 2 hours.</u>
R.	Yield:gal./min. withfoot drawdown afterhours.
11.	FLOWING WELL (Owner is responsible for control of flowing well).
	If well yields artesian flow, yield isgal./min. Surface pressure isID./sq. inch, orfeet of water.
	The flow is controlled by: valve 🗌 cap 🗌 plug 🗋
1	Does well leak around casing? Yes 🗆 No 🗆
12.	LOG OF WELL: Total depth drilled 85 feet.
	Depth of completed well 85 feet. Diameter of well 5 inches.
	Depth to first water bearing formation 60 feet.
	Depth to principal water bearing formation Top 65 feet to Bottom 80 feet.
(Ground Elevation, if known

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
0	1	Topsoil	2		
1	8	Sandy Clay	Cener:	- IF	
8	85	Red shale	g	inster bearing	Derda
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QUALITY OF WATER INFORMATION:

Was a chemical analysis made? Yes 🗆 No 🕅

If so, please include a copy of the analysis with this form.

If not, do you consider the water as: Good
Acceptable
Poor
Unusable

U.W. 45074

13. TABULATION

a. If for irrigation, the land proposed to be irrigated should be described in the following tabulation. Describe in the "Remarks" section, under Item 14, the means of conveying the water to the lands and the method of irrigation.

(Give irrigable acreage in each legal subdivision. If proposed use is for supplemental supply for lands with a right from another source, indicate in the tabulation the priority or permit number, the source of supply and the name of the ditch or other well.)

b. If not used for irrigation, show the area and point(s) of use and location of well in the tabulation below. Also describe the method of conveyance in the "Remarks" section under Item 14.

Town-	Range	Sec.	NE¼			NW1/4				SW1/4			SE1/4				TOTALS		
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SEV4	NEV4	NW1/4	SW1/4	SE1/4	
15	73	20		X															
																	_		
							1		Tonic .										

TOTAL NUMBER OF ACRES TO BE IRRIGATED____

Original Supply_____acres

Supplemental Supply____acres

14. PLAT

- a. If the well is to be used for irrigation, industrial, miscellaneous or municipal use, show the location of the well on the plat below. For such uses, a plat certified by a licensed engineer or land surveyor is required to be submitted at the time the Proof of Appropriation and Beneficial Use of Ground Water is submitted.
- b. For other uses, accurately show the well location, point of use or uses and describe method of conveyance of water to points of use on plat and in "Remarks" section below. Make certain location on plat agrees with written description.

c. A separate map may be submitted if the information required cannot be shown on this plat.

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The second			
N.		e	t to the peop of My knowledge and benefit it is to
			-
REMARKS:	65' East us	sing I" poly. pip	

below. It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level. 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. as . 1928 Signature of Owner or Authorized Agent Date NOV 3 1978 Date of Receipt , 19_ 19. 78 Sept 19 Date of Priority_ November 27 1079 Date of Approval. 0 for State Engineer the state and a set of the set of the set of

15. IF WELL IS TO BE ABANDONED, complete Items 1 through 8, Item 12 (Log of Well) and state reason for abandonment

U.W. 45074

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. M u t. S u A s . If a. b c.	nis app PRING se is do fter ap ructed use is for irr Desc [] [] Range 73	not i rigatio cribe l Land right Sec. 17	c or st l of th aalify f rrigati n use: MAXII will h is irri (s) un NE ¹ / ₄	tockw his ap for a on, m : <u>MUM</u> be irri gated ider R NI	aterinį pplicati water nark th acrea, igated from E¼ E¼ SW¼	son, so right. e poir ge to l from t existir RKS.	NE ¹ /4	or area igated ell on er righ NW NW 4	a(s) of in eac ly. nt(s) w V¼ SW¼	use in h 40 a ith wa	NE ¹ 4	bulation both sw NW4	on belo sion in s well t SW44	SE14	Al sea sm abula dditic	SI	Loca Juare elow. pply.	m representation representation of the second secon	resents one full l accurately in senting 40 ac. ibe existing wate TOTALS
3. M u t. S u A s v. If a. b. c. own- ship	nis app PRING se is do fter ap ructed use is for irr Desc [] [] Range 73	not i rigatio cribe 1 Land Land right Sec. 17	c or st l of th aalify f rrigati n use: MAXII will h is irri (s) un NE ¹ / ₄	tockw his ap for a on, m : <u>MUM</u> be irri gated ider R NI	aterinį pplicati water nark th acrea, igated from EV4 EV4 SW4	son, so right. ne poir ge to l from f existir RKS.	NE ¹ /4	or area igated ell on er righ NW NW 4	(s) of in eac ly. nt(s) w V ¹ /4 SW ¹ /4	use in h 40 a ith wa	the ta acre su ater fro	bulation bdivis om this SW	on belo	SE14	Al sea sm abula dditic	SI	Loca Juare elow. pply.	m representation of the second	resents one full l accurately in senting 40 ac. ibe existing wate TOTALS
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Book No. 253 Page N. 33 12. The well is to be constructed on lands owned by <u>Authentic Homes Corp.</u>

(The granting of a permit does not constitute the granting of 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 a co-applicant.)

13. The water is to be used on lands owned by <u>Authentic Homes Corp</u>. (If landowner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landowner is included as a co-applicant on the application, this procedure need not be followed.)

REMARKS: Water is to be used for toilet facilities for 50 employees and for emergency fire protection. During emergency use, well to be pumped at maximum rate available.

THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION

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.

Signature of Applicant or Authorized Agent

Date

October 12,

19_78

THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT

THE STATE OF WYOMING)

) ss. 5 be in the second secon

This instrument was received and filed for record on the	day of Oct.	. A. D.
19.78 , at 8:30o'clock A. M.	Totale we have a stand	rept (p)
Permit No. U.W. 46201	ment	an fall
After antiteoral of this and trained and the of antitelan	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 exisiting 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 surface formations or at the surface.

Approval of this application may be considered as authorization to proceed with construction of the proposed well.

Construction of well will begin within one (1) year from date of approval. 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, 19

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_ day of State Engineer George L. Christopulos NOTICE OF EXPIRATION OF TIME FOR COMMENCEMENT MANLED SEP 12 FILMED NOTICE OF EXPIRATION OF TIME FOR COMPLETION & COMPLETION OF BENEFICIAL 1980 SEP. 30 SEP 30'80 USE MAILED FILMED

MARSI VA

ALCE	PERMIT NO. 46201	
CANCE	PERMIT STATUS	
Priority Date	October 11, 1978	Approval Date January 10, 1979
This permit canc Statutes.	elled in compliance with the provision	ions of Section 41-4-506, Wyoming
Date Jate	8-89 Richard G. S	Stockdale, Ground Water Geologist MICRO- FILMED MAY 16'84
		SCANNED AUG 10 2012

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2. A	Address	of ap	plican	t(s) _	.D.	xc	10	180	-	.011	Lar	am	10	_					Zip: 8207
3. N	Name &	addr	ess of	agent	to re	ceive o	corres	ponde	nce ar	nd not	ices	n sola oli m	50	am	e dege	druch of Co	on af aplet	the p	roposed well. It is filed within t
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	in a pla	tted s	ubdiv	ision,	also	provid Sul	e Lot odivis	ion (o	r Add	, Blo n) of	ck		of	the	un at	NI	N1/4	8° 72 10	NE¼
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7. E	Estimate	ed dep	oth of	the w	ell is_		100	_	feet.						1	SV	V1/4 -		SE 1/4
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11. 1	f for irr	igatio	n use,	desci	ribe m	ethod	of irr	igatio	n, i.e.	cente	r pivot	t sprin	kler, f	lood.	etc.	ng # 83	-2 00		ed should be subn

Permit No. U.W. 61710

SEE REVERSE SIDE

BIDE Book No. <u>397</u> Page No. <u>42</u>

	12.	The well is to be constructed on lands owned by Ben Smith
	an ()	(The granting of a permit does not constitute the granting of right of way. If any easement or right of way is necessary in connec-
		tion with this application, it should be understood that the responsibility is the applicant's. A copy of the agreement should accom-
		pany this application, if the land is privately owned and the owner is not a co-applicant.)
	13.	The water is to be used on lands owned by Den Smith
		(If landowner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landowner is included as a second instruction this provide the followed by
		to this office. If the landowner is included as a co-applicant on the application, this procedure need not be followed.)
		REMARKS:
		Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, cor-
	rect	and complete.
<	1-	August 23 82
1	La	Signature of Applicant or Authorized Agent Date
		THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION
	DO	MESTIC AND/OR STOCK WATERING USES \$10.00
		(Domestic use is defined as a single-family dwelling and the watering of lawns and
	IRR	gardens not exceeding one (1) acre)
	MO	NITOR (For water level measurements or chemical quality sampling) NO FFF
	II	WELL WILL SERVE MULTIPLE USES SUBMIT ONLY ONE (THE HIGHER) FILING FEE
		THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT
	THE	E STATE OF WYOMING
		or former to or stock watering) as the commission of frontied water appropriate trans-
	STA	TE ENGINEER'S OFFICE)
	19_	1 nis instrument was received and filed for record on the23 day ofAug, A. D.
	Dom	110 61710 110
	rer	for State Engineer
		THIS IS TO CERTIFY that I have examined the foregoing application and do hereby grant the same subject to the following
	limi	itations and conditions:
		This application is approved subject to the condition that the proposed use shall not interfere with any existing rights to ground
	wat	er from the same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surface
	wat	ers are interconnected. The use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming,
	195	7, and any subsequent amendments thereto.
	lowe	Granting of a permit does not guarantee the right to have the water level or artesian pressure in the well maintained at any specific
	the	source of supply.
		If the well is a flowing atteging well, it shall be so constructed and equipped that the flow may be shut off when not in use without
	loss	of water into surface formations or at the surface.
	144	usirial Marcellaneous Z. Weershe completely sild an arately. Stagic family Disconce and
	-	the which the water working Deprese IC Study Waterson I Transition Municipal
		Approval of this application may be considered as authorization to proceed with construction of the proposed well.
	2 m	Construction of well will begin within one (1) year from date of approval. 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, 19×2 .
	708	The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof of
	app	lication of water to beneficial use.
		Witness my hand this CITIN day of (AlgOS 7, A.D. 19
		Come 2 think 1
		Coonce Christopulos State Engineer
		elsinge L. Christopulos
	AP	R 2 9 1983 NOTICE OF EXPIRATION OF TIME FOR MICRO- ADD 2 () '83
		FILMED AIN 2000
	May	y 12, 1983 - Notice of Commencement on August 26, 1982 received.
	11/1	MICRO- UN 8 '82
0	ED (NOTICE OF EXPIRATION OF BENEFICIAL MICRO- SEP 30'83
3	CP .	USE MAILED
		No. 177

PERMIT NO.	U.W.	61710
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PERMIT STATUS

Priority Date August 23, 1982

Approval Date August 24, 1982

October 18, 1983 -Statement of Completion on October 10, 1982 received. FILMED NOV 30 '83

This permit cancelled in compliance with the provisions of Section 41-4-506, Wyoming Statutes.

21-1 RICHARD G. STOCKDALE, Ground Water Geologist FILMED AUG 26'87 Date SCANNED DEC 5 2012

1				SCANNED DE	5 2012
Form U.W. 6 Rev. 12-81	STA	TE OF WY	OMING	MICRO. FILMED NOV 30	00
IF WELL IS TO BE	OI TATEMENT OF C	FFICE OF THE STATE	E ENGINEER	OF WELL	03
ITEM 15 CAGE4	ELLED		DESCRIPTION NOTE: E	OF WELL Do not fold this form. Use rint neatly with black ink.	typewriter or
PERMIT NO. U.W.	01710	NAME OF WE	LL Smith	#1	
1. NAME OF OWNER	Ben :	Smith			
2. ADDRESS Bo	× 1282	haram	ic Wy	Zip CodeZ	070
3. USE OF WATER: Dome	stic 🛛 Stock Water	ing 🗌 Irrigation 🗆	Municipal 🗆 Indu	strial 🗆 Miscellaneo	us 🛛
4. LOCATION OF WELL:	SE 14 SE 14 of Se	ection, T	/5_N., R. 73	W., of the 6th P.M.	(or W.R.M.),
Wyoming, being spec	ifically	(Beari	ng and Distance)		
orft. North South (Strike out words not needed)	andft. Eas	t from the	corner of Section	, TN., R	W.
5. TYPE OF CONSTRUCTI	ON: Drilled 🕅	Rotary (Type of Rig)		Dug 🗆 Driven 🗆	Jetted 🗆
Other					_
6. CONSTRUCTION: Total	Depth of Well	ft. Dep	th to Static Water L	.evel 2/	ft.
a. Casing Schedule N	lew,XI Used ⊡				
diamete	er fromO ft. t	o <u>/00</u> ft.	Material PV	C Gage	272
diamete	ar from ft t	o ft	Material	Gaga	
diamete			Material		
	er from ft. t	Cantoria	Material	Gage _	
b. Perforations: Type of	perforator used	Factory		a lin	
Size of perforations	<u> </u>	by inc	hes.	CULIE COL	12
Number of perforation	ons and depths where	e perforated:		AT RELE	/FD (3)
perforat	tions from	ft. to fe	eet.	ET OCTIR	1002
perforat	tions from	ft. tofe	eet.	STATE ENG	INEER A
c. Was well screen ins	talled? Yes 🗆 N			Chevenne,	Wyo. Li
Diameter:	slot size:	set from	foot to	TT-TT	TRIL
Diameter:				leet.	
Diameter:	SIOT SIZE:	set from	feet to	feet.	
d. Was well gravel pack	xed? Yes 🗆 No	Size of gravel			
e. Was surface casing	used? Yes D N	oX Was it ceme	nted in place? Yes	• 🗆 No 🗆 🗕	
7. NAME & ADDRESS OF	DRILLER Wa	tson Wel	1 Servic	e	
8. DATE OF COMPLETION	OF WELL (including p	ump installation)	October,	10, 1982	·
9. PUMP INFORMATION:	Manufacturer	Jears	Type	Submersib	le
Source of power	electric	Horsepower	application	h of Pump Setting	20 ft
Amount of Water Be	ing Pumped	15 Gallons	Per Minute. (For spr	ings or flowing wells, s	ee item 11.)

Permit No. U.W. 61710

Book No. 397 Page No. 42

	(1.W.61/10
10.	PUMP TEST: Was a pump test made? Yes 🗙 No 🗆
	If so, by whom Watson Well Sarvice Address Laramie, Wy.
	Yield: 25^{+} gal./min. with 44^{+} foot drawdown after 2 hours.
	Yield:gal./min. with foot drawdown after hours.
11.	FLOWING WELL (Owner is responsible for control of flowing well).
	If well yields artesian flow, 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 D No D
12.	LOG OF WELL: Total depth drilled feet.
	Depth of completed well/00_feet. Diameter of well778_inches.
	Depth to first water bearing formation NA feet.
	Depth to principal water bearing formation. Top60feet to Bottom80feet.
	Ground Elevation, if known

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
0	/	Topsoil	Ce.		
1	8	Sand & Gravel	Mentin		
8	20	Red Sand	J		
Zo	100	Red Shale		water bearing	perfo
	-14-5				
-					
				Q X MAR	
9		· · · · · · · · · · · · · · · · · · ·			
					2

QUALITY OF WATER INFORMATION:

Was a chemical analysis made? Yes No D If so, please include a copy of the analysis with this form.

.

If not, do you consider the water as: Good Acceptable 🗆 Poor 🗆 Unusable 🗆

a

U.W.61710

13. TABULATION

a. If for irrigation, the land proposed to be irrigated should be described in the following tabulation. Describe in the "Remarks" section, under Item 14, the means of conveying the water to the lands and the method of irrigation.

(Give irrigable acreage in each legal subdivision. If proposed use is for additional supply for lands with a right from another source, indicate in the tabulation the priority or permit number, the source of supply and the name of the ditch or other well.)

b. If not used for irrigation, show the area and point(s) of use and location of well in the tabulation below. Also describe the method of conveyance in the "Remarks" section under Item 14.

Town-	Range	Sec.		NE	1⁄4			N۷	V 1/4			SV	11/4			SI	Ξ1⁄4		TOTALS
omp			NE1/4	NW 1/4	SW 1/4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	
5N	73 W	17																Lacres	
					-														
			_																
														_					

TOTAL NUMBER OF ACRES TO BE IRRIGATED_

Original Supply _____ acres

Additional Supply _____ acres

14. PLAT

- a. If the well is to be used for irrigation, industrial, miscellaneous or municipal use, show the location of the well on the plat below. For such uses, a plat certified by a licensed engineer or land surveyor is required to be submitted at the time the Proof of Appropriation and Beneficial Use of Ground Water is submitted.
- b. For other uses, accurately show the well location, point of use or uses and describe method of conveyance of water to points of use on plat and in "Remarks" section below. Make certain location on plat agrees with written description.
 - c. A separate map may be submitted if the information required cannot be shown on this plat.



U. W 15. IF WELL IS TO BE ABANDONED, complete Items 1 through 8, Item 12 (Log of Well) and state reason for abandonment below.

It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level.

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.

1ym

Dat

Signature of Owner or Authorized Agent

OCT 1 8 1983 Date of Receipt 19 august 23 Date of Priority 80 19_ ove '3 Date of Approval

07 for State Engineer

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39:29 HoloretsMage R3001Use to which the water will be applied: Domestic [$\]$ Stock Watering []Irrigation [], Municipal []Industrial [] Miscellaneous [](Describe completely and accurately) One Single SamilyJude IlingLocation of the well: (NOTE: Quarter-quarter (40-acre subdivision) MUST be shown, EXAWPICE: SEVAWW of Sec. 12, Township 14 North, Range 68 West)T $_ 1 \leq N$, R. $_ D \leq W$. of the 6th P.M. (or W.R.M.), Wyoming. If located in a platted subdivision, also provide Lot Subdivision (or Add'n) ofMark the well location on the section grid to the right. LOCATION SHOWN IN ITEM5 MUST AGREE WITH GRID. If the proposed well is for irrigation uses, sketch the point of use or lands to be irrigated from other sources.Estimated depth of the well is gallons per minute. NOTE: If for domestic or stock use, this application, will be processed for a maximum of 25 gallons per minute or less, where the proposed us is domestic or stockwatering, will be considered as ground water appropriations. After approval of this application, smark the point(s) or area(s) of use in the tabulation below.If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation below.b. [] Land will be irrigated from this well only.SW/4NW/4Sec NE4NW/4Subdivision (must be con- structed to qualify for a water right.If use in triggation, mark the point(s) or area(s) of use in the tabulation below.If or irrigation use: a. Describe MAXIMUM acreage to be ir	N	ame &	& addr	ess o	fagen	t to re	ceive	corres	sponde	ence a	nd not	tices 4	a	· li	Lo	sel	he	ES	11	elle	Urel	le.
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11. If for irrigation use.	, describe method of irrig	ation, i.e. center piv	ot sprinkler, flood, etc

SEE REVERSE SIDE 406 Book No._____Page No.__

7

tion with this application, it should be understood that the respor pany this application, if the land is privately owned and the ov	nt of way. If any easen nsibility is the applican wner is not a co-appl	nent or right of way is ne nt's. A copy of the agreen cant.)	ecessary in connec- nent should accom-
13. The water is to be used on lands owned by apple	icand	6491	
(If landowner is not the applicant, a copy of the agreement relati to this office. If the landowner is included as a co-applicant or	ng to usage of appropr n the application, thi	iated water on the land s s procedure need not be	hould be submitted e followed.)
REMARKS:			-
Under penalties of perjury, I declare that I have examined this appeted and complete.	plication and to the be	st of my knowledge and b	belief it is true, cor-
anice face	Nov.	10	10 82
Signature of Applicant or Authorized Agent		Date	, 19
THE LEGALLY REQUIRED FILING FEE M	UST ACCOMPANY	THIS APPLICATIO	<u>DN</u>
OMESTIC AND/OR STOCK WATERING USES	SW/4	\$10.00	
(Domestic use is defined as a single-family dwelling and the w	atering of lawns and	V 10.00	
gardens not exceeding one (1) acre)		8 25 00	
RIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS	unling)	\$23.00 NO FFF	
IF WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY ON	E (THE HIGHER) F	ILING FEE.	
THIS SECTION IS NOT TO BE	FILLED IN BY AF	PLICANT	The state of the s
HE STATE OF WYOMINC	and many as cally	Above diagram repr	
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TATE ENGINEER'S OFFICE) This instrument was received and filed for record on the	lOth day of	November	, A. D.
62576	nat	1	
ermit No. U.W	fo	r State Engineer	
mitations and conditions: This application is approved subject to the condition that the pr vater from the same source of supply and is subject to regulation an vaters are interconnected. The use of water hereunder is subject to t 057 and any subsequent smendments thereto	oposed use shall not i d correlation with sur the further provisions	nterfere with any existin face water rights, if the of Chapter 169, Session	ng rights to ground ground and surface
			Lawson wyoming,
Granting of a permit does not guarantee the right to have the wa evel. The well should be constructed to a depth adequate to allow for the source of supply	ter level or artesian pr r the maximum develo	essure in the well mainta pment and beneficial us	ained at any specific e of ground water in
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PERMIT NO. U.W. 62576

PERMIT STATUS

Priority Date November 10, 1982

Approval Date November 29, 1982

September 7, 1984- This permit has been enlarged by Permit No U.W. 68867 for additional use and yield. There is no physical enlargement of this well.

FILMED DEC 26'84

December 11, 1985 - Proof of Beneficial Use on January 11, 1983 received in affidavit form.

December 11, 1985 - Certificate of Ownership and Warranty Deed received. See Certificate and Warranty Deed filed in Certificate drawer under <u>Radich</u>, <u>Robert D</u>. and Ethel L.

December 11, 1985 - Linen map received. (T.M. 2066-E) FEB 19 '86

_, AC. __O PROOF NO. U.W. 2160 G.P.M. 25 IRR. ____ STK. ____ DOM. K MISC. MAP NO. 111E

SCANNED DEC 1 4 2012

	SOMUTED 2017 2012
For Rev	STATE OF WYOMING MICRO-
IF	WELL IS TO BE OFFICE OF THE STATE ENGINEER
	BANDONED, SEE STATEMENT OF COMPLETION AND DESCRIPTION OF WELL `EM 15. PAGE 4
	NOTE: Do not fold this form. Use typewriter or print neatly with black ink.
PE	ERMIT NO. U.W. 62576 NAME OF WELL B & E #1
1.	NAME OF OWNERBob D. and Ethel L. Radich
2.	ADDRESS Box 742 Larmie, Wyoming. Zip Code 82070
3.	USE OF WATER: Domestic 🗶 Stock Watering 🗆 Irrigation 🗆 Municipal 🗆 Industrial 🗆 Miscellaneous 🗆
4.	LOCATION OF WELL: SE 1/4 SE 1/4 of Section 17 , T. 15 N., R. 73 W., of the 6th P.M. (or W.R.M.)
	Wyoming, being specifically(Bearing and Distance)
	orft. North andft. East from thecorner of Section, TN., RW (Strike out words not needed).
5.	TYPE OF CONSTRUCTION: Drilled A <u>Rotary</u> Dug Driven Jetted (Type of Rig)
6.	CONSTRUCTION: Total Depth of Well <u>122</u> ft. Depth to Static Water Level <u>14</u> ft.
	a. Casing Schedule New 🕅 Used 🗆
	5" diameter from 0 ft. to 80 ft. Material GageSched 4
	diameter from ft. to ft. Material Gage
	diameter fromft. toft. Material Gage
	b. Perforations: Type of perforator used Fine
	Size of perforations 13/1000 inches by 2 ¹ / ₂ inches.
	Number of perforations and depths where perforated:
	5" ID parterations from 80 (1 to 122 foot 12 MAY 2 0 1983 - 20
	STATE ENGINEER
	perforations from ft. to feet.
	c. Was well screen installed? Yes Not
	Diameter: slot size: set from feet to feet.
	Diameter: slot size: set from feet to feet.
	d. Was well gravel packed? Yes X No 🗆 Size of gravel <u>3/8" pea gravel</u>
	e. Was surface casing used? Yes 🗆 No 🛣 Was it cemented in place? Yes 🗆 No 🕱
7.	NAME & ADDRESS OF DRILLER Carl's Backhoe & Well Drilling 3829 Holmes Cheven
8	DATE OF COMPLETION OF WELL (including nump installation) January 11, 1983
0.	DUMP INFORMATION Menufactures Grundfor
9.	POMP INFORMATION: Manufacturer <u>Grundros</u> Type <u>SP4-10</u>



7

	CI.W.62576											
10.	PUMP TEST: Was a pump test made? Yes No											
	If so, by whom Address											
	Yield:gal./min. with foot drawdown after hours.											
	Yield:gal./min. with foot drawdown after hours.											
11.	FLOWING WELL (Owner is responsible for control of flowing well).											
	If well yields artesian flow, 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 D No D											
12.	LOG OF WELL: Total depth drilled <u>122</u> feet.											
	Depth of completed well 122 feet. Diameter of well 77/8 inches.											
	Depth to first water bearing formation <u>14</u> feet.											
	Depth to principal water bearing formation. Top <u>20</u> feet to Bottom <u>110</u> feet.											

Ground Elevation, if known ____

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location		
0.	- 5	Small rock and gravel		NO.	The second se		
5.	- 20	Red clay					
20 .	- 30	Gravel-lost about 4" w	ater in pit				
30 .	- 90	Red clay					
90 -	- 110	Small sand and red cla					
110 .	- 122	Red clay					
	Con 1		20 C				
		attended and a second sec					
		the second se		5. Free			
					and the second second		
			10 40 B 10 10		1 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		the second s	the state of the s		10		
			the second second particular				
					- A DO AND WE		
*			12 12				
9							
		and North	TOTALT & AN AUTOR .		630.60		

QUALITY OF WATER INFORMATION:

Was a chemical analysis made? Yes D No D If so, please include a copy of the analysis with this form.

If not, do you consider the water as: Good
Acceptable

Unusable 🗆

Poor 🗆

CI.W.b

13. TABULATION

a. If for irrigation, the land proposed to be irrigated should be described in the following tabulation. Describe in the "Remarks" section, under Item 14, the means of conveying the water to the lands and the method of irrigation.

(Give irrigable acreage in each legal subdivision. If proposed use is for additional supply for lands with a right from another source, indicate in the tabulation the priority or permit number, the source of supply and the name of the ditch or other well.)

b. If not used for irrigation, show the area and point(s) of use and location of well in the tabulation below. Also describe the method of conveyance in the "Remarks" section under Item 14.

Town-	Range	Sec.	NE¼			NW 1/4			SW1/4				SE1/4				TOTALS		
Ship			NE1/4	NW 1/4	SW 1/4	SE1/4	NE ¹ ⁄4	NW 1/4	SW 1⁄4	SE1⁄4	NE¼	NW 1/4	SW 1⁄4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	
																			6
-																			

TOTAL NUMBER OF ACRES TO BE IRRIGATED_

Original Supply _____ acres

Additional Supply _____ acres

14. PLAT

- a. If the well is to be used for irrigation, industrial, miscellaneous or municipal use, show the location of the well on the plat below. For such uses, a plat certified by a licensed engineer or land surveyor is required to be submitted at the time the Proof of Appropriation and Beneficial Use of Ground Water is submitted.
- b. For other uses, accurately show the well location, point of use or uses and describe method of conveyance of water to points of use on plat and in "Remarks" section below. Make certain location on plat agrees with written description.

c. A separate map may be submitted if the information required cannot be shown on this plat.


15. IF WELL IS TO BE ABANDONED, complete Items 1 through 8, Item 12 (Log of Well) and state reason for abandonment below.

It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level.

, W.E

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.

Jane Jomero Carl' Bactha & Well Dilling Leb 1, Signature of Owner or Authorized Agent Date _____,19_X3

		5	6.
Date of Receipt_	MAY 20 1983	Y	, 19
Date of Priority_	November 10	D	_, 1982
Date of Approval	May 31		, 19 8 3

for State Engineer

FORM Rev. FILI ON	4 U.W. 5 5-79 NG FEH REVER:	E SCH SE SI	EDUL DE	Æ			ST	CAT FFICI	E OF BARIYENN	OF THE RETT	W STAT F BUI YOM	YO TE EN LDIN ING	MII MGINI G 8200	NG EER	874	MI	CRO.	AUG	31 '83
PEF	MIT N	FOF	R OFF	APP ICE L 6	LICA JSE O	TION NLY 89	FOF	R PEI	RMIT	TO A	PPR	opri	ATE Ter	GRO mpora	UND ry Fil	WAT ing N	T ER 0. U.V	v. 1	7-/1-237
WA U.W	TER DI 7. DIST	VISIO RICT	ON NO) a va	1 m2	DIST	RICT	4 et.				3	BEF	ALL I	or pri TEM APP	t fold nt nea S MU PLICA	this for atly w IST B ATIO	ith bla E CO N IS A	Jse typewriter ack ink. DMPLETED ACCEPTABLE.
NAM	E AND	NUM	BER (OF W	ELL	5	il	va -	ΗI			_							
1. 1	Name of	appli	cant(s)		Jo	hn	S;	lua			1.2.2		9111				Ph	one: 721-2884
2.	Address	of app	olicant	(s) _	L	1809	F	1.5	and	ers 7	Dr,	Lur	am,	C		e altres	<u>1-1</u>		Zip: 82070
3. 1	Name &	addre	ess of a	agent	to rec	ceive c	orres	ponde	nce an	id noti	ices	59	me		5.11				
4.	Use to v Industri	which al [the wa] N	ater w Miscel	vill be laneoi	applie us [ed: I] (D	Domes Describ	tic [X e com] pletel /e	Stock y and Fam	Wate accura	ring [ately)_ Du]	Iri	rigatio	n [Municipal []
5. 6.	Location shown T in a pla Mark th	e well	he we MPLE ∕ , R7 ubdivi	(II: (I : SE 3 sion,	NOTE 4NW Count W. o also p the s	: Qua ¹ / ₄ of S y, <u>S</u> f the (provide Sub- section	arter-o Sec. 1 SE oth P. e Lot odivisi	quarte 2, To $\frac{1}{4}$ M. (o on (or to the	r (40- wnship \underline{SE} r W.R r Add'	acre s 0 14 N 	ubdivi lorth, l _ ¼ of Wyom ck CATIO	sion) Range Sec. iing.	MUST 68 We _/	be est.) dited the	-	NV	W 1/4	N	NE¼
p	ITEM 5 and labe the poin	MUST l all irr t of u	'AGRI rigatio se or	EE W n ditc lands	ITH G hes an to be	RID. d cana irrigat	If the ls, str ted fro	propos eam, r om otl	sed we eservo ner so	ll is for oirs and urces.	r irriga d other	tion u wells	se, ske . Indic	tch ate	w			/7	E
7.	Estimate MAXIN	ed dep	th of	the w	ell is_		50	ha	feet.	land	and	ham	oficia	11	1-	SW	V1/4 -		SE ¼
0,	used:	25	quar 5	ga	llons j	per mi	inute.	NOT	E: If	for d	omesti	ic or s	tock u	ise,					
-	SPRING SPRING use is do After ap structed	S: Comesti prova to qu	On wi Dnly sj c or st l of th alify f	prings ockwa nis ap or a v	flowi atering plicati water	ng 25 g g, will on, so right.	gallon be cor ome ty	maxin s per r nsidere ype of	num ninute ed as g artific	or 25 or les round cial di	gallor s, whe water version	ns per re the approj n mus	propo priatio t be c	ite. sed ons. on-	Ab	s ove d	Scale: iagran Loca	S 2" = n rep: te we	= 1 mile resents one full 11 accurately in
9.	If use is a. Desc b. [] c. []	rigatio cribe <u>N</u> Land Land right	n use: MAXII will b is irri (s) un	on, m MUM be irri gated der R	ark th acrea gated from EMAF	ge to l from t existin RKS.	nt(s) o be irri this w ng wat	igated ell on er rigl	in eac ly. nt(s) w	use in h 40 a vith wa	acre su acre fro	bulatio 1bdivis om this	on belo sion in s well t	ow. 1 the t to be a	sm abula dditio	all s o tion b mal su	elow. pply.	Desc	esenting 40 ac. ribe existing water
Town-	Range	Sec.		NH	E1/4			NV	V ¹ ∕₄			SW	1/4			SI	E1⁄4		TOTALS
15	72	17	NE ¹ /4	NW1/4	SW 1/4	SE1/4	NE ¹ ⁄4	NW1/4	SW1/4	SE¼	NE ¹ /4	NW1/4	SW1/4	SE1/4	NE ¹ /4	NW 1/4	SW1/4	SE1/4	02
	19	11																	Point ofuse
	-																		
_															-24 (24)		D.R.	9.10	
					-						-								
	ALC: N	nuvo																	

11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc. .

Permit No. U.W. 65089

SEE REVERSE SIDE

431 Page No. 20 Book No._

12.	The well is to be constructed on lands owned by Applicant
	(The granting of a permit does not constitute the granting of right of way. If any easement or right of way is necessary in connec- tion with this application, it should be understood that the responsibility is the applicant's. A copy of the agreement should accom- pany this application, if the land is privately owned and the owner is not a co-applicant.)
10	
13.	(If landowner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landowner is included as a co-applicant on the application, this procedure need not be followed.)
	REMARKS:
	Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, cor-
ect	and complete.
2	John Sin 1 8-17 1983
-	Signature of Applicant or Authorized Agent Date
	THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION
0	MESTIC AND/OR STOCK WATERING USES \$10.00
	(Domestic use is defined as a single-family dwelling and the watering of lawns and
	gardens not exceeding one (1) acre)
(R	IGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS \$25.00
U.	WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY ONE (THE HIGHER) FILING FEE.
-	
	THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT
HI	STATE OF WYOMING)
ГА	TE ENGINEER'S OFFICE)
	This instrument was received and filed for record on the <u>17th</u> day of <u>August</u> , A. D.
)_	<u>83</u> , at <u>11:30</u> o'clock <u>A</u> . M.
er	nit No. U.W. 65089
	for State Engineer
at at 95	er from the same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surface ers are interconnected. The use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming 7, and any subsequent amendments thereto.
eve he	Granting of a permit does not guarantee the right to have the water level or artesian pressure in the well maintained at any specific l. The well should be constructed to a depth adequate to allow for the maximum development and beneficial use of ground water in source of supply.
oss	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, withou of water into surface formations or at the surface.
-	
	Approval of this application may be considered as authorization to proceed with construction of the proposed well.
30	Construction of well will begin within one (1) year from date of approval. A Statement of Completion will be filed within thirty days of completion of construction, including pump installation.
vill	Completion of construction and completion of the beneficial use of water for the purposes specified in Item 4 of this application be made by December 31, 19
pp	The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof o lication of water to beneficial use.
	Witness my hand this day of A.D. 1923
	State Engineer
	6208a for
	- APPLICATION FOR PERMIT TO APPROPRIATE CAROLTAL WATER
2	1984 COMMENCEMENT MAILED
Y	31, 1984 - Notice of Commencement on September 26, 1983 received.
	SEP 2 8 1984 NOTICE OF EXPIRATION OF TIME FOR COMPLETION & COMPLETION OF BENEFICIAL MICRO- LISE MAILED SEP 2 8 '84

PERMIT NO. U.W. 65089

PERMIT STATUS

Priority Date August 17, 1983

Approval Date August 18, 1983

This permit cancelled in compliance with the provisions of Section 41-4-506, Wyoming Statutes. This permit was advertised three consecutive weeks in the Daily Boomerang and no response.

-1 RICHARD G. STOCKDALE, Ground Water Administrator Date

SCANNED DEC 2 7 2012

MICRO NOV 0 9 1992

FORM U.W. 5 Rev. 5-79 FILING FEE SCHEDULE ON REVERSE SIDE APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATEH FOR OFFICE USE ONLY PERMIT NO. U.W. 67227	OCT 3 84 30 84 R U.W. $17-9-421$ is form. Use typewriter with black ink.
FORM U.W. 5 Rev. 5-79 FILING FEE SCHEDULE ON REVERSE SIDE APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATEI FOR OFFICE USE ONLY PERMIT NO. U.W. 07227	OCT 3 84 30'84 R U.W. <u>17-9-421</u> is form. Use typewriter with black ink.
APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATEL FOR OFFICE USE ONLY PERMIT NO. U.W	R U.W. <u>17-9-421</u> is form. Use typewriter with black ink.
FOR OFFICE USE ONLY PERMIT NO. U.W. 67227	U.W. $17 - 9 - 421$ is form. Use typewriter with black ink.
PERMIT NO. U.WOT & J	is form. Use typewriter / with black ink.
WATER DIVISION NO. / DISTRICT 4	with black link.
U.W. DISTRICT Laramie District 4 BEFORE APPLICATI	I BE COMPLETED
AME AND NUMBER OF WELL (Sector AL = 2	ION IS ACCEL TABLE.
NEAND NOMBER OF WELL <u>Craning to a</u>	74/5-3947
Name of applicant(s) $P_{P_{A}} B_{A} D_{A} D_{A} A_{A} B_{A} D_{A} D_{$	Phone: 743*0777
Address of applicant(s)	Zip: 0 00 10
. Name & address of agent to receive correspondence and notices <u>UENNIS</u> <u>ACRAKA</u>	m ar.
120x 264 - LARAMIE Wy - 82070	d the proposed well.
Use to which the water will be applied: Domestic $[X]$ Stock Watering $[]$ Irrigation $[$ Industrial $[]$ Miscellaneous $[I]$ (Describe completely and accurately) $\frac{T \omega_{0}}{m_{0} b l_{1}}$	[] Municipal [] homes which
 Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) <u>MUST</u> be shown. EXAMPLE: SE¼NW¼ of Sec. 12, Township 14 North, Range 68 West.) <u>HIDANU</u> County, <u>SE</u> ¼ <u>SE</u> ¼ of Sec. <u>17</u> T. <u>15</u> N., R. <u>73</u> W. of the 6th P.M. (or W.R.M.), Wyoming. If located 	N
in a platted subdivision, also provide Lot, Block of the	NE14
Mark the well location on the section grid to the right. LOCATION SHOWN IN ITEM 5 MUST AGREE WITH GRID. If the proposed well is for irrigation use, sketch and label all irrigation ditches and canals, stream, reservoirs and other wells. Indicate the point of use or lands to be irrigated from other sources.	—/7 — E
. Estimated depth of the well is <u>100</u> feet.	4 SE 1/4
MAXIMUM quantity of water to be developed and beneficially	
this application will be processed for a maximum of 25 gallons per minute.	
SPRINGS: Unly springs flowing 25 gallons per minute or less, where the proposed use is domestic or stockwatering, will be considered as ground water appropriations. Sca	3 le: $2'' = 1$ mile
After approval of this application, some type of artificial diversion must be con- structed to qualify for a water right. Above diag	gram represents one full
If use is not irrigation, mark the point(s) or area(s) of use in the tabulation below. small squa	ocate well accurately in are representing 40 ac.
). If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation belo	ow.
b. [] Land will be irrigated from this well only.	Jy Describe existing water
right(s) under REMARKS.	ry. Describe existing water
NEVA NWVA SWVA SEVA	10.00
Range Sec. NE¼ NW¼ SW¼ SE¼ NW¼ SW¼ SE¼ NE¼ NU¼ SW¼ SU NU¼ SU NU¼ SU NU¼ SU NU¼ SU NU¼ SU NU¼ SU	TOTALS
5 73 17	X
	10 2.71
	THE REAL PROPERTY AND A DRIVEN AND A

11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc. _

Permit No. U.W. 67227

SEE REVERSE SIDE

Book No. 452 Page No.

12. The well is to be constructed on lands owned by	DENNISS. + JACKIE M.C	RAHAM			
(The granting of a permit does not constitute the g	ranting of right of way. If any easemer	nt or right of way is necessary in connec-			
tion with this application, it should be understood	that the responsibility is the applicant's	s. A copy of the agreement should accom-			
pany this application, if the land is privately own	ied and the owner is not a co-applicat	nt.)			
13. The water is to be used on lands owned by \mathcal{D} .	ENNIS S. + DACKIE A	D. BRALAM			
(If landowner is not the applicant, a copy of the ag	reement relating to usage of appropriat	ed water on the land should be submitted			
to this office. If the landowner is included as a c	co-applicant on the application, this p	rocedure need not be followed.)			
DEMARKS.					
REMARKS:					
2. The well is to be constructed on lands owned by DEMACS_S.* DACKE CM_DADAM Charaming of a permit does not constitute the granting of right of way. It may assement is right of way is necessary in connection any this application, if the land is privately owned and the owner is not a co-applicant). A. The wet is to be used on lands owned by DEMACS_S.* A DACKE D. CAADOM (If landsovner is not the applicant, a copy of the agreement relating to usage of appropriated water on the land should be submitted to this office. If the landsovner is included as a co-applicant on the application, this procedure need not be followed.) REMARKS:					
Under penalties of perjury, I declare that I have ex	amined this application and to the best o	of my knowledge and belief it is true, cor-			
rect and complete.					
1) in Xalance	mark	84			
Signature of Applicant or Authorized Agent	D	, 19 <u>0</u>			
Signature of Applicant of Authorized Agent					
THE LEGALLY REQUIRED FIL	ING FEE MUST ACCOMPANY 1	THIS APPLICATION			
DOMESTIC AND/OR STOCK WATERING USES		\$10.00			
(Domestic use is defined as a single-family dwel	ling and the watering of lawns and				
gardens not exceeding one (1) acre)	LANFOUS	#95 00			
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCE	LLANEOUS	\$25.00			
MONITOR (For water level measurements or chemic	al quality sampling)	NO FEE			
IF WELL WILL SERVE MULTIPLE USES, SUBM	IT ONLY ONE (THE HIGHER) FILI	ING FEE.			
THIS SECTION IS N	OT TO BE FILLED IN BY APPI	LICANT			
	1	these flagram represents one full			
THE STATE OF WTOMING)					
STATE ENGINEER'S OFFICE)					
This instrument was received and filed for record	d on the 9th day of	<u>May</u> , A. D.			
19.84, at 3:15 "clock P. M.	If for domastic or stock son.	\supset			
Permit No. U.W.	met	-			
	for S	State Engineer			
THIS IS TO CERTIFY that I have examined th	e foregoing application and do hereby	grant the same subject to the following			
limitations and conditions:					
This application is approved subject to the condit	ion that the proposed use shall not inte	erfere with any existing rights to ground			
water from the same source of supply and is subject to	regulation and correlation with surfac	e 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 press	sure in the well maintained at any specific			
level. The well should be constructed to a depth adequ	ate to allow for the maximum developm	tent and beneficial use of ground water in			
the source of supply.	and the part of the state of the	м			
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 surface formations or at the surface	ondaetai) rug Anantatai) - classi				
Use in which the scient will be applied. Promotion	1X1 group generate ()	internet () methodise (
Approval of this application may be considered	as authorization to proceed with cons	struction of the proposed well.			
Construction of well will begin within one (1) ye	ar from date of approval. A Statement	of Completion will be filed within thirty			
(30) days of completion of construction, including p	ump installation.				
Completion of construction and completion of th	e beneficial use of water for the purport	ses specified in Item 4 of this application			
will be made by December 31, 19					
The amount of appropriation shall be limited to	the quantity to which permittee is en	ntitled as determined at time of proof of			
application of water to beneficial use.	111	7 . //			
Witness my hand thisday of	A.D.	19.83			
W DISTRICT & CONSIGNATION PROPERTY	1.60	2 P. FIM			
	Anna	d. hallet			
	WOLK OF	State Engineer			
Logard and and and and and and and and and an	for				
	1				
ne 25, 1984Notice of Commence	ment on June 22, 1984	received MICRO- III 1 7 '04			
must 10, 1984 - Statement of Co	noletion on July 21 1	984 received			
Beneficial use	assumed as of date of	completion.			
THE RECTEDEN	H THE SIME ENGINEEN	MICRO: ANT			
	SCANNED JAN 1	6 2013			

Form U.W. 6 Rev. 2-83

STATE OF WYOMING

SCANNED JAN 1 6 2013 MICRO- SEP 1 9 '84

OFFICE	OF	THE	STATE	ENGINEER
--------	----	-----	-------	----------

IF WELL IS TO BE OFFICE OF THE STATE EN ABANDONED, SEE STATEMENT OF COMPLETION AND I	NGINEER DESCRIPTION OF WELL
ITEM 15, PAGE 4	NOTE: Do not fold this form. Use typewriter or print neatly with black ink.
PERMIT NO. U.W. 67227 NAME OF WELL	Graham No. 2
1. NAME OF OWNER Dennis S. Graham	n Sr.
2. ADDRESS BIX 264 LARAMIE	Wy Zip Code 82070
3. USE OF WATER: Domestic 🔀 Stock Watering 🗆 Irrigation 🗆 Mu	inicipal 🗆 Industrial 🗆 Miscellaneous 🗆
4. LOCATION OF WELL: <u>SE 1/4 SE 1/4</u> of Section <u>17</u> , T. <u>15</u>	N., R. 73 W., of the 6th P.M. (or W.R.M.),
Wyoming, being specifically(Rearing a	nd Distance)
or 797 ft. North and 412 ft. West from the $5E$ c (Strike out words not needed).	corner of Section <u>17</u> , T. <u>15</u> N., R. <u>73</u> W.
5. TYPE OF CONSTRUCTION: Drilled X Rotary (Type of Big)	Dug 🗆 Driven 🗆 Jetted 🗆
	15100
a. Casing Schedule New $(per term P)$	o Static Water Level ft.
diameter from ft. to 100 ft. M	aterial PVC Gage $A272$
diameter from ft. to ft. M	aterial Gage
diameter from ft. to ft. M	aterial Gage
b. Perforations: Type of perforator used	01130
Size of perforations 32 inches by 32 inches	ALL DEC T
Number of perforations and depths where perforated:	ET ALLETTA F8
$\underline{800}$ perforations from $\underline{30}$ ft. to $\underline{70}$ feet.	STATE ENGLO TOSA
C Was well screen installed? Yas D No M	Mune, Muser
Diameter:	
Diameter: slot size: set from	feet to feet.
d. Was well gravel packed? Yes □ No M Size of gravel	
e. Was surface casing used? Yes □ No 🖄 Was it cemented	in place? Yes No D
. NAME & ADDRESS OF DRILLER Watson Well	Service, LARAMIE
B. DATE OF COMPLETION OF WELL (including pump installation)	4 21-1984
PUMP INFORMATION: Manufacturer WARds	Type Submersible
Source of power Electric Horsepower 1	2 Depth of Pump Setting 75 '
Amount of Water Being Pumped <i>iD</i> Gallons Per	Minute. (For springs or flowing wells, see item 11)
A REPORT OF THE PARTY AND A REPORT OF THE	

67227 Permit No. U.W.___

10. PUMP TEST: Was a pump test made? Yes 🕅 No 🗆 If so, by whom Watson Well Service 82070 ARAMIE, U Address _ Yield: 25^{+} gal./min. with 38^{-} foot drawdown after_ hours. hours. 11. FLOWING WELL (Owner is responsible for control of flowing well).

U.W. 6722

	If well yields artesian flow, 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 No		
12	2. LOG OF WELL: Total depth drilled/00feet.		
	Depth of completed well/DO feet. Diameter of well	inches.	
	Depth to first water bearing formation		

70 _ feet.

Ground Elevation, if known_

Yield: _

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
0	1	Topsoil	00,		
			The To		111
/	7	Sand + limestone	- An		
2	1	Pièces			
-7	da	· Rea Clay	0		
22	100	Red Chab		Instan	talla
50	100	Deg Stree		10 acing	perfer.
			and the second second second	senting	
				Q. 1	
		Providence of the second	and a second second		

QUALITY OF WATER INFORMATION:

Was a chemical analysis made? Yes 🗆 No 🗆

If so, please include a copy of the analysis with this form.

If not, do you consider the water as: Good Acceptable Poor 🗌 Unusable 🗆

U.W.67227

13. TABULATION

a. If for irrigation, the land proposed to be irrigated should be described in the following tabulation. Describe in the "Remarks" section, under Item 14, the means of conveying the water to the lands and the method of irrigation.

(Give irrigable acreage in each legal subdivision. If proposed use is for additional supply for lands with a right from another source, indicate in the tabulation the priority or permit number, the source of supply and the name of the ditch or other well.)

b. If not used for irrigation, show the area and point(s) of use and location of well in the tabulation below. Also describe the method of conveyance in the "Remarks" section under Item 14.

Town-	Range	Sec.	NE 1/4			NW 1/4				SW 1/4				SE 1/4				TOTALS	
Ship			NE1/4	NW 1/4	SW 1/4	SE1/4	NE 1/4	NW 1/4	SW 1/4	SE ¼	NE1/4	NW 1/4	SW 1/4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	

TOTAL NUMBER OF ACRES TO BE IRRIGATED_

Original Supply _____ acres

Additional Supply _____ acres

14. PLAT

- a. If the well is to be used for irrigation, industrial, miscellaneous or municipal use, show the location of the well on the plat below. For such uses, a plat certified by a licensed engineer or land surveyor is required to be submitted at the time the Proof of Appropriation and Beneficial Use of Ground Water is submitted.
- b. For other uses, accurately show the well location, point of use or uses and describe method of conveyance of water to points of use on plat and in "Remarks" section below. Make certain location on plat agrees with written description.
- c. A separate map may be submitted if the information required cannot be shown on this plat.



U.W. 67227 15. IF WELL IS TO BE ABANDONED, complete Items 1 through 8, Item 12 (Log of Well) and state reason for abandonment and details of the plugging below. It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level. 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. C ٢ nn z ,19_ Signature of Owner or Authorized Agent Date Date of Receipt 19 AUG 10 1984 May 9 19_84 **Date of Priority** 29 84 Date of Approval 19_ for State Engineer

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Permit No. U.W. 68867

Book No. 468 Page No. 98

12. The well is to be constructed on lands owned by <u>Bob</u> (The granting of a permit does not constitute the granting of	right of way. If any ease	ment or right of way is nece	ssary in connec
tion with this application, it should be understood that the res pany this application, if the land is privately owned and the	sponsibility is the applica e owner is not a co-app	nt's. A copy of the agreemen licant.)	it should accom
13. The water is to be used on lands owned by Bob &	Ethal Radie	4	
(If landowner is not the applicant, a copy of the agreement re to this office. If the landowner is included as a co-applican	lating to usage of approp t on the application, th	riated water on the land show is procedure need not be fo	uld be submitte ollowed.)
REMARKS:			
	a se frances	are a standare e	7
Under penalties of periury. I declare that I have examined this	application and to the h	est of my knowledge and heli	of it is to
rect and complete.	apprication and to me b	si of my knowledge and ben	ei it is true, cor
Ethel L. Radich)	Septemb	ter 5	
Signature of Applicant or Authorized Agent	The constant	Date	9 40100
THE LEGALLY REQUIRED FILING FEE	E MUST ACCOMPAN	Y THIS APPLICATION	and Ven
DOMESTIC AND/OR STOCK WATERING USES (Domestic use is defined as a single-family dwelling and the gardens not exceeding one (1) acre)	e watering of lawns and	\$10.00	
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS MONITOR (For water level measurements or chemical quality s	S sampling)	\$25.00 NO FEE	
IF WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY	ONE (THE HIGHER) F	ILING FEE.	
THIS SECTION IS NOT TO B	E FILLED IN BY AF	PLICANT	CONTRACTOR OF
THE STATE OF WYOMING)			
) ss. STATE ENGINEER'S OFFICE) This instrument was received and filed for record on the	7th day of	September 2	A D
$19 \underline{84}$, at $\underline{9:30}$ o'clock \underline{AM} .		\frown	, <u>_</u>
Permit No. U.W. 08807	MC	tart	
This application is approved subject to the condition that the water from the same source of supply and is subject to regulation waters are interconnected. The use of water hereunder is subject t 1957, and any subsequent amendments thereto.	proposed use shall not i and correlation with sur to the further provisions	nterfere with any existing r face water rights, if the grou of Chapter 169, Session Lay	ights to ground and and surfac ws of Wyoming
Granting of a permit does not guarantee the right to have the level. The well should be constructed to a depth adequate to allow the source of supply.	water level or artesian pr for the maximum develo	essure in the well maintaine pment and beneficial use of	d at any specifi ground water in
If the well is a flowing artesian well, it shall be so constructed loss of water into surface formations or at the surface. <u>This permit serves to enlarge an existing w</u> and establish a valid water right for the s	and equipped that the fl well for addition same. NOTICE OF	ow may be shut off when not <u>al use and yield</u> <u>COMMENCEMENT WAIVEI</u>	in use, withou only).
Approval of this application may be considered as authorize	tion to proceed with or	notruction of the proposed	l suell i
Construction of well will begin within one (1) year from dat	e of approval A Stateme	ant of Completion will be file	- worr
(30) days of completion of construction, including pump installa	ation.	ent of Completion will be the	su within thirt
Completion of construction and completion of the beneficial will be made by December 31, 19 85.	use of water for the pur	poses specified in Item 4 of	this application
The amount of appropriation shall be limited to the quantit application of water to beneficial use.	ty to which permittee is	entitled as determined at t	ime of proof o
Witness my hand this <u>AM</u> day of <u>Nove</u>	nber, A.	D. 19 <u>84</u> .	to feel
	Second	L'huter	0.
G	eorge L. Christopulos	State Engineer	
December 28, 1984 - Statement of Compl	etion on Janua	ary 13, 1985 rec	eived.
MCTAN ON LIGHT	RO- CED 3 () 'OF	MICRO-	FED 1 3 '85
EP 30 1985 COMPLETION OF BENEFICIAL USE	NED JEY JU 85	ICHO DEC 1 3 FILMED	
EE: PERMIT STATUS SHEET.			

PERMIT NO. U.W. 68867

PERMIT STATUS

Priority Date September 7, 1984

Approval Date November 9, 1984

December 11, 1985 - Proof of Beneficial Use on May 15, 1985 received.

December 11, 1985 - Certificate of Ownership and Warranty Deed received. See Certificate and Warranty Deed filed in Certificate drawer under <u>Radich</u>, <u>Robert D</u>. and Ethel L.

December 11, 1985 - Linen map received. (T.M. 2066 - E) FEB 19'86

CERT. REC. U.W. 5 P. 231 PROOF NO. U.W. _2/6/___ AC. _0 G.P.M. 4 IRR. K STK. DOM. MISC.

MIGRO. SEP 30'87

SCANNED FEB 1 5 2013

Form U.W. 6 Rev. 2-83

STATE OF WYOMING

FILMED FEB 13'85

ABANDONED, SEE STATEMENT OF COMPLETION AND DESCRIPTION OF WECHNED FEB 15 20 TIEM 15, PAGE 4 NOTE: be not field this form. the operative or additional use and yield only) NAME OF OWNER Bob D. & Ethal L. Radich 2. ADDRESS Box 924, 1. NAME OF WELL En1, B & E #1 (En1, of U.W. 62576 for additional use and yield only) 1. NAME OF OWNER Bob D. & Ethal L. Radich 2. ADDRESS Box 924, 1. JEOF WATER: Domestic Stock Watering %% Irrigation 1%% Municipal Industrial Miscellaneous 4. LOCATION OF WELL: SE % of Section 7. T. 15 N, R. 73 Woming, being specifically (ref. 5%, 000 Section 0 Genering and Distance! or ft. Bath and 9. Fight and ft. East from the 0 construction: of Section 0 ft. Material 0 Gage 0 ft. to 1 ft. to 1 ft. to 1 ft. to 1 ft. ft. Material 9. Fight and ft. to 1 ft. to 1	IF WELL IS TO BE OFFIC	LE OF THE STATE ENGINEE	ER	
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PERMIT NO. U.W. 68867 NAME OF WELL Enl. B & E #1 (Enl. of U.W. 62576 for additional use and yield only) I. NAME OF OWNER Bob D. & Ethal L. Radich	ITEM 15, PAGE 4		NOTE: Do not fold thi print neatly with	s form. Use typewriter or 1 black ink.
Image: Name of owner Bob D. & Ethal L. Radich Image: Normal State of the state o	PERMIT NO. U.W. 68867 N	AME OF WELL <u>Enl.</u> addit	<u>B & E #1 (Enl.</u> tional use and y	of U.W. 62576 for ield only)
ADDRESS Box 924, Larmie, Wyoming, zip Code 82070 b. USE OF WATER: Domestic Stock Watering XX Irrigation IXX Municipal Industrial Miscellaneous a. Miscellaneous Industrial Miscellaneous b. LOCATION OF WELL: SE_v, SE_v, of Section 17, T. 15, N. R. 73, W., of the 6th P.M. (or W.R.M.). Wyoming, being specifically (Bearing and Distance) , N. R. W. or ft. North and ft. East from the corner of Section	NAME OF OWNER Bob D. & Ethal L. R	adich		
by USE OF WATER: Domestic Stock Watering KX Irrigation (XX Municipal □ Industrial □ Miscellaneous □ A. LOCATION OF WELL: SE_4, SE_4, of Section 17, T, 15, N, R, 73, W, of the 6th P.M. (or W.R.M.), Wyoming, being specifically Gearing and Distance) orft. South andft. East from the corner of SectionN. R, M. (WR.M.), Sinke our wades. If. East from theCorner of SectionN. R, M. (WR.M.), Other	2. ADDRESS Box 924,	Larmie, Wyoming.	Zip C	ode82070
t. LOCATION OF WELL: SE ¼ SE ¼ of Section 17 , T. 15 N., R. 73 W., of the 6th P.M. (or W.R.M.), Wyoming, being specifically	3. USE OF WATER: Domestic Stock Watering	XX Irrigation XX Municipal	I 🗆 Industrial 🗆 M	liscellaneous 🗆
Wyoming, being specifically	4. LOCATION OF WELL: $\underline{SE}_{1/4} \underline{SE}_{1/4}$ of Section	л <u>17</u> , т. <u>15</u> N.,	, R. <u>73</u> W., of th	e 6th P.M. (or W.R.M.),
orft. North andft. East from thecorner of Section, TN, RW. (Siftke out words not medded). 3. TYPE OF CONSTRUCTION: Drilled(XXRotaryDug □ Driven □ Jetted □ Other	Wyoming, being specifically	(Rearing and Dista	1920	
5. TYPE OF CONSTRUCTION: Drilled@XX Rotary Dug □ Driven □ Jetted □ Other	orft. North andft. East f South (Strike out words not needed).	rom thecorner of	of Section, T	N., RW.
Other	5. TYPE OF CONSTRUCTION: Drilled	(Type of Rig)	Dug 🗆	Driven 🗌 🛛 Jetted 🗆
 A. CONSTRUCTION: Total Depth of Wellft. Depth to Static Water Levelft. a. Casing Schedule New X Usedft. toft. toft. MaterialGage Sched 40 ft. toft. toft. MaterialGage	0ther 1.22			1/1
a. Casing Schedule NewXX Used □ <u>5" TD</u> diameter from 0 ft. to 80 ft. Material <u>FVC</u> <u>Gage Sched 40</u> <u>diameter from ft. to ft. Material Gage</u> <u>diameter from ft. to ft. Material Gage</u> <u>diameter from ft. to ft. Material Gage</u> b. Perforations: Type of perforator used <u>Fine</u> Size of perforations <u>3/32</u> inches by <u>71</u> inches. Number of perforations and depths where perforated: <u>5" TD</u> perforations from 80 ft. to 122 feet. <u>perforations from ft. to feet.</u> C. Was well screen installed? Yes No KK Diameter: <u>slot size</u> <u>set from feet to feet.</u> d. Was well gravel packed? Yes X No Size of gravel <u>3/8" pea gravel</u> e. Was surface casing used? Yes X No Was it cemented in place? Yes No KX NAME & ADDRESS OF DRILLER <u>Carl's Backhoe & Well Drilling</u> , Cheyenne, Wyo. <u>B. DATE OF COMPLETION OF WELL (including pump installation) January 13, 1983</u>	6. CONSTRUCTION: Total Depth of Well	ft. Depth to Stati	c Water Level	ft.
5" ID diameter from 0 ft. to 80 ft. Material FVC Gage 3ched 40	a. Casing Schedule New 🕅 🛛 Used 🗆			
	<u>5" ID</u> diameter from <u>0</u> ft. to	ft. Material	PVC	GageSched 40
	diameter from ft. to	ft. Material		Gage
 b. Perforations: Type of perforator usedFine Size of perforations _3/32 inches byinches. Number of perforations and depths where perforated: perforations fromft. tofeet. perforations fromft. tofeet. c. Was well screen installed? Yes No KK Diameter:slot size:set fromfeet tofeet. Diameter:slot size:set fromfeet tofeet. d. Was well gravel packed? Yes FX No Size of gravel 3/8" pea grave1 e. Was surface casing used? Yes FX No Was it cemented in place? Yes No FX NAME & ADDRESS OF DRILLER Carl's Backhoe & Well Drilling, Cheyenne, Wyo. B. DATE OF COMPLETION OF WELL (including pump installation) January 13, 1983 b. PUMP INFORMATION: Manufacturer Goulds Type Submersible 	diameter from ft. to	ft. Material		Gage
Size of perforations <u>3/32</u> inches by <u>7</u> ¹ / ₂ inches. Number of perforations and depths where perforated: <u>5" ID</u> perforations from <u>80</u> ft. to <u>122</u> feet. <u>perforations from mft. to feet.</u> c. Was well screen installed? Yes □ No KK Diameter: <u>slot size: set from feet to feet.</u> Diameter: <u>slot size: set from feet to feet.</u> d. Was well gravel packed? Yes 🕅 X No □ Size of gravel <u>3/8" pea gravel</u> e. Was surface casing used? Yes 📆 X No □ Was it cemented in place? Yes □ No 🕅 X NAME & ADDRESS OF DRILLER <u>Carl's Backhoe & Well Drilling, Cheyenne, Wyo.</u> b. DATE OF COMPLETION OF WELL (including pump installation) <u>January 13, 1983</u> p. PUMP INFORMATION: Manufacturer <u>Goulds</u> <u>Type Submersible</u>	b. Perforations: Type of perforator used Fin	e .		
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5" D perforations from <u>80</u> ft. to <u>132</u> feet. perforations fromft. tofeet. c. Was well screen installed? Yes No KK Diameter:slot size:set fromfeet tofeet. Diameter:slot size:set fromfeet tofeet. d. Was well gravel packed? Yes FX No Size of gravel <u>3/8" pea gravel</u> e. Was surface casing used? Yes FX No Size of gravel <u>3/8" pea gravel</u> e. Was surface casing used? Yes FX No Was it cemented in place? Yes No FX NAME & ADDRESS OF DRILLER <u>Carl's Backhoe & Well Drilling, Cheyenne, Wyo.</u> B. DATE OF COMPLETION OF WELL (including pump installation) <u>January 13, 1983</u> D. PUMP INFORMATION: Manufacturer <u>Goulds</u> <u>Type Submersible</u>	Number of perforations and depths where pe	rforated:	OF RELLIVE	D F3
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c. Was well screen installed? Yes No KK Diameter:	perforations from ft.	. to feet.	Cheyenne, W	EER 54
Diameter:	c. Was well screen installed? Yes □ No K	X	10 Million	TIS
Diameter:	Diameter: slot size:	set from	feet to	feet
d. Was well gravel packed? Yes \$\frac{\frac{1}{X}}{X}\$ No \$\Box\$ Size of gravel 3/8" pea gravel e. Was surface casing used? Yes \$\frac{1}{X}\$ No \$\Box\$ Was it cemented in place? Yes \$\Dot No \$\frac{1}{X}\$ No \$\frac{1}{X}\$ No \$\Box\$ Was it cemented in place? Yes \$\Dot No \$\frac{1}{X}\$ r. NAME & ADDRESS OF DRILLER Carl's Backhoe & Well Drilling, Cheyenne, Wyo. 8. DATE OF COMPLETION OF WELL (including pump installation) January 13, 1983 9. PUMP INFORMATION: Manufacturer Goulds Type Submersible	Diameter: slot size:	set from	feet to	feet
e. Was surface casing used? Yes 🕅 No 🗆 Was it cemented in place? Yes 🗆 No 🕅 X NAME & ADDRESS OF DRILLER <u>Carl's Backhoe & Well Drilling</u> , Cheyenne, Wyo. B. DATE OF COMPLETION OF WELL (including pump installation) <u>January 13, 1983</u> D. PUMP INFORMATION: Manufacturer <u>Goulds</u> Type Submersible	d. Was well gravel packed? Yes 🗊 🗴 No 🗆	Size of gravel 3/8" p	ea gravel	
NAME & ADDRESS OF DRILLER Carl's Backhoe & Well Drilling, Cheyenne, Wyo. DATE OF COMPLETION OF WELL (including pump installation) January 13, 1983 PUMP INFORMATION: Manufacturer Goulds	e Was surface casing used? Yes www. No	Was it cemented in pla		8 71 - 12
B. DATE OF COMPLETION OF WELL (including pump installation) January 13, 1983 D. PUMP INFORMATION: Manufacturer Goulds Type Submersible	. NAME & ADDRESS OF DRILLER _Carl's B	ackhoe & Well Dri	lling, Cheyer	ex nne, Wyo.
9. PUMP INFORMATION: Manufacturer Goulds Type Submersible	B. DATE OF COMPLETION OF WELL (including pump	installation) Januar	y 13, 1983	JUNE Dig with the
The second standard in the second standard in the second standard st	. PUMP INFORMATION: Manufacturer Go	ulds	Type Submers	ible
Source of power Electrical Horsepower 1 Death of	Source of power Electrical	Horsepower 1	Donth of During C	60'
Bource of power Depth of Pump Setting		_ norsepower	Depth of Pump Se	etting
Amount of Water Being Pumped Gallons Per Minute. (For springs or flowing wells, see item 11.) this end. JDM	Amount of Water Being Pumped5	Gallons Per Minute this end. JDM	϶. (For springs or flowi	ng wells, see item 11.)

68867

Permit No. U.W._

UW 68861

10.	PUMP TEST: Was a pump test made? Ye	es 🗆 No 🗆		
	If so, by whom	Address	а. 	
	Yield:gal./min. with	foot drawdown after	hours.	
	Yield:gal./min. with	foot drawdown after	hours.	
11.	FLOWING WELL (Owner is responsible for	r control of flowing well).		
	If well yields artesian flow, yield is	gal./min. Surface pressure is	s lb./sq. inch, or	feet of water.
	The flow is controlled by: valve \Box cap	p 🗆 plug 🗆		
	Does well leak around casing? Yes 🗆	No 🗆	Second Long Co., Sec. 199	
12.	LOG OF WELL: Total depth drilled12	22 feet.		
	Depth of completed well 122	feet. Diameter of well	7 7/8 inches.	
	Depth to first water bearing formation _	5 feet.		
	Depth to principal water bearing format	tion. Top <u>90</u> feet to	o Bottom <u>110</u> feet.	

Ground Elevation, if known

From Feet	To Feet	Material Type, Texture, Color	REMARKS (Cementing, Shutoff, Packing, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
0	5	Small rock and gravel			
5	20	Red clay	pr Springer		
20	30	Gravel-lost about 4"	vater in pit		
30	90	Red clay			
90	110	Small sand & red clay			
110	122	Red clay			
		and and a second s	*	-	
		16			
		(Arrel)	a series and the series of the	turing the second second	A 10 10 10 10 10 10 10 10 10 10 10 10 10
	c				
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, in 1					

QUALITY OF WATER INFORMATION:

Was a chemical analysis made? Yes 🗆 🛛 No 🗆

If so, please include a copy of the analysis with this form.

If not, do you consider the water as: Good \Box Acceptable \Box

Poor 🗆 Unusable 🗆

DECS II FIRM



13. TABULATION

a. If for irrigation, the land proposed to be irrigated should be described in the following tabulation. Describe in the "Remarks" section, under Item 14, the means of conveying the water to the lands and the method of irrigation.

(Give irrigable acreage in each legal subdivision. If proposed use is for additional supply for lands with a right from another source, indicate in the tabulation the priority or permit number, the source of supply and the name of the ditch or other well.)

b. If not used for irrigation, show the area and point(s) of use and location of well in the tabulation below. Also describe the method of conveyance in the "Remarks" section under Item 14.

Town-	Range	Sec.		NE	1⁄4			NW1⁄4				SW1/4					E 1⁄4	TOTALS	
			NE1/4	NW 1/4	SW 1/4	SE1/4	NE ¹ /4	NW 1/4	SW 1/4	SE1/4	NE1/4	NW 1/4	SW 1/4	SE 1/4	NE1/4	NW 1/4	SW 1/4	SE1/4	Constant Constant Co
-																			
12																			
							1	-											
			1		1														

TOTAL NUMBER OF ACRES TO BE IRRIGATED_

Original Supply _____ acres

Additional Supply _____ acres

14. PLAT

- a. If the well is to be used for irrigation, industrial, miscellaneous or municipal use, show the location of the well on the plat below. For such uses, a plat certified by a licensed engineer or land surveyor is required to be submitted at the time the Proof of Appropriation and Beneficial Use of Ground Water is submitted.
- b. For other uses, accurately show the well location, point of use or uses and describe method of conveyance of water to points of use on plat and in "Remarks" section below. Make certain location on plat agrees with written description.
- c. A separate map may be submitted if the information required cannot be shown on this plat.



REMARKS: _____

468867 15. IF WELL IS TO BE ABANDONED, complete Items 1 through 8, Item 12 (Log of Well) and state reason for abandonment and details of the plugging below. It is the responsibility of the owner to properly plug or fill in the well in order to prevent contamination of ground water and to cover or cap the well at ground level. 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. 29 Jackha .19<u>84</u> Us none C Date Signature of Owner or Authorized Agent ß DEC 28 1984 Date of Receipt 19 19<u>8</u>4 September 7 Date of Priority_ Date of Approval 19 for State Engineer

			\$10mgc	P
ORM U.W. 5 ev. 5-79 ILING FEE SCHEDULE ON REVERSE SIDE	STATE OF OFFICE OF THE HERSCHLEN CHEYENNE, W	WYOMING STATE ENGINEER R BUILDING YOMING 82002	PILMED	APR 3 '85
FOR OFFICE USE PERMIT NO. U.W. 6952	CATION FOR PERMIT TO A	APPROPRIATE GROUN Temporary NOTE: Do or	ND WATER Filing No. U.W.	3–3–154 Use typewriter ack ink.
U.W. DISTRICT Larame	e Dest.	ALL IT BEFORE A	EMS MUST BE CO PPLICATION IS	OMPLETED ACCEPTABLE.
AME AND NUMBER OF WEL	L Epl Crusher Fi	+ well#1	us - and post	tofuseouly
Name of applicant(s)	analith Portla	to Cement	Ph Ph	one: 745 48
5 SAND CR Address of applicant(s)	REEK RD 534 La	Tountain Cem	en l'Compar	Zip: 82070
		willing	P. Cannon	21 A
Use to which the water will Industrial [] Miscellan <i>Manse (Computer of the computer of the well: (NO shown. EXAMPLE: SEVAN <u>Albany</u> Con T. <u>S</u> N., R. <u>3</u> W in a platted subdivision, also</i>	be applied: Domestic [X] heous [] (Describe completed DTE: Quarter-quarter (40-acress NW¼ of Sec. 12, Township 14 N unty, <u>NW</u> ¼ <u>SE</u> V. of the 6th P.M. (or W.R.M.), so provide Lot <u></u> , Blo	Stock Watering [] y and accurately) <i>Original S.C.</i> subdivision) <u>MUST</u> be North, Range 68 West.) _1/4 of Sec. <u>/7</u> , Wyoming. If located ock of the	Irrigation [] nf Manag No. 369 fo N	Municipal []
Mark the well location on th ITEM 5 MUST AGREE WITH and label all irrigation ditches the point of use or lands to	he section grid to the right. LO HGRID. If the proposed well is for s and canals, stream, reservoirs and be irrigated from other sources	CATION SHOWN IN or irrigation use, sketch ad other wells. Indicate	Per field	E
Estimated depth of the well	is_40_feet. Th	15 En/ 0	Inspection	SE¼
MAXIMUM quantity of used:gallo this application will be pr SPRINGS: Only springs fl use is domestic or stockwate After approval of this appli	of water to be developed ons per minute. NOTE: If for rocessed for a maximum of 25 owing 25 gallons per minute or le ering, will be considered as ground ication, some type of artificial d	and beneficially domestic or stock use, b gallons per minute. ss, where the proposed d water appropriations. iversion must be con-	Scale: 2" =	= 1 mile
structed to qualify for a way	ter right.		Above diagram rep section. Locate w	ell accurately in
If use is not irrigation, mar If for irrigation use: a. Describe <u>MAXIMUM</u> ac b. [] Land will be irriga c. [] Land is irrigated fr- right(c) under BF	k the point(s) or area(s) of use i creage to be irrigated in each 40 ted from this well only. om existing water right(s) with w MARKS	n the tabulation below. acre subdivision in the ta rater from this well to be ad	small square repr bulation below. ditional supply. Dese	esenting 40 ac.
NE ¹ /	4 NW14	SW1/4	SE ¹ /4	

Town-	Range	Sec.	3 - 1 - Q4	NE	E1/4	1.1.1	abarr.	NV	V1⁄4			SW	1/4			SI	Ξ¼		TOTALS
ship		5000	NE ¹ /4	NW1/4	SW1/4	SE ¹ /4	NE ¹ /4	NW1/4	SW1⁄4	SE¼	NE¼	NW1/4	SW1/4	SE¼	NE ¹ /4	NW1⁄4	SW1/4	SE ¹ /4	DV.
15	73	17	10- AL	Bhar		-200	CL.T.	184							195		×	-	
					2.9		16			2	150	7	Pain	+ 0	0+	a	SE	tor	A Single-
				1							1	1	4.4.	100	rell.	191	pr f	P/LM	Magager
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-11	+	he	be	100	va	les	cri	6-	Va	ire	46	ov	inc	du	no	ler	5.	E.A	10.
	u.	w.	36	5 0	Enc	1d	be	5 1	of	pn	-+-	in	+0	+h	Lis.	En	1.		
15	73	17	1.1	1	ST	198	-	22		1.4	-48	22				x	X		201 AN 1 7 8
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	10 IV	ZITA .	1.1	148 (9)	obviers	ar in s	in the second	ed av	t som til	spirm	1.00	1971 A.F.	1916-521	an, th	131/0	edur	0.040	10.01	in followed
11. If	f for in	rigatio	n use	, desc	ribe m	nethod	of ir	rigatio	n, i.e.	cente	r pivo	t sprin	kler, f	flood,	etc				

Permit No. U.W. 69524

SEE REVERSE SIDE

Book No. 475 Page No. 54

12. The well is to be constructed on lands	sowned by Appl.	icant	
(The granting of a permit does not cons	titute the granting of right of	way. If any easement or rig	ht of way is necessary in connec-
pany this application, if the land is pr	inderstood that the responsib ivately owned and the owne	llity is the applicant's. A copy r is not a co-applicant)	y of the agreement should accom-
13. The water is to be used on lands owned	the Analis		
(If landowner is not the applicant, a cop	by of the agreement relating t	usage of appropriated water	r on the land should be a large to
to this office. If the landowner is inclu-	uded as a co-applicant on th	e application, this procedur	e need not be followed.)
REMARKS: Water fro	m this well	is comingle	ed with
<u></u>	1.371, u.w.37	2, Permit N	103. MW. 41780
<u> </u>	W. 52168, 40	U. 58506	Tark Nor
Under sen deine fast in 1, 1, 1, 1		And the second	the second se
rect and complete.	t I have examined this applica	tion and to the best of my kn	owledge and belief it is true, cor-
		0	
X Ul canne	m	tels	1 1985
Signature of Applicant or Authoriz	zed Agent	Date	, 19
THE LEGALLY REQUI	RED FILING FEE MUST	ACCOMPANY THIS AN	PPLICATION
DOMESTIC AND/OR STOCK WATERING	G USES	20.07	\$10.00
(Domestic use is defined as a single-fa	amily dwelling and the wateri	ng of lawns and	¢10.00
IRRIGATION, MUNICIPAL, INDUSTRIAL	. MISCELLANEOUS		PDE 00
MONITOR (For water level measurements	or chemical quality sampling	z)	\$25.00 NO FFF
IF WELL WILL SERVE MULTIPLE USE	ES, SUBMIT ONLY ONE (T	HE HIGHER) FILING FEE	
THIS SECT	ION IS NOT TO BE FILL	ED IN BY ADDI ICANT	THE LODGERSTIN HIR BO WIT
THE STATE OF WYOMING	ION IS NOT TO BE FILL	LED IN DI APPLICANI	Locate and metersis in
THE STATE OF WYOMING)			
STATE ENGINEER'S OFFICE)	ensether of as ground softer on	- upranions	
This instrument was received and filed	for record on the ϵ	thday ofFebruar	<u>. y</u> , A. D.
1000000000000000000000000000000000000	M.	mit	
remit No. U.W.		for State Fina	
This application is approved subject to the water from the same source of supply and is a waters are interconnected. The use of water he 1957, and any subsequent amendments ther	he condition that the propose subject to regulation and corr pereunder is subject to the fu-	d use shall not interfere with relation with surface water r rther provisions of Chapter 1	h any existing rights to ground ights, if the ground and surface 169, Session Laws of Wyoming,
Granting of a permit does not guarantee level. The well should be constructed to a dep the source of supply.	the right to have the water lev th adequate to allow for the n	vel or artesian pressure in the naximum development and b	e well maintained at any specific seneficial use of ground water in
If the well is a flowing artesian well, it sh	all be so constructed and equ	ipped that the flow may be sh	ut off when not in use, without
loss of water into surface formations or at t	he surface.	dditional use and r	adata of use
only and establish a valid wate	er right for the sam	ie. NOTICE OF COMME	ENCEMENT WAIVED.
STATEMENT OF COMPLETION WAIVED,	Time limit for con	pletion of benefici	ial use waived.
Approval of this application may be con	sidered as authorization to	proceed with construction	of the proposed well.
Construction of well will begin within or	ne (1) year from date of appr	oval. A Statement of Compl	etion will be filed within thirty
Completion of construction and complete	ion of the beneficial use of w	ater for the purposes aposifi	ad in Itam A of this and it at
will be made by December 31, 19 The amount of appropriation shall be li	mited to the quantity to wh	ich permittee is entitled as	determined at time of proof of
application of water to beneficial use.	Canad an and a start	the build and a set	and or proof of
Witness my hand this day of	E_ Februa	A.D. 19 PS	
		Sec. of	chit 1
		State Er	ngineer
February 6, 1985 - Proof of Benef	ficial use on August	1928 received.	MICRO. APR 3 85
PROOF NO 11W 1854 AC A	S SERVIL LO ALSBOR	REATE CHOUND WAT	
G.P.M. O A.S. IRRSTK DOM.	X MISC.	AR 5 86	MICHO WHE 3,88
FULLY, FUE SCHEDURE	REPSCHUCE MUD		Applements
SEE: PERMIT STATUS SHEET.			
			1 mm

PERMIT NO. U.W. 69524

PERMIT STATUS

Priority Date February 6, 1985

Approval Date February 23, 1985

- February 19, 1986 Assignment of all right, title and interest in and to this permit assignment. See BOARD OF CONTROL CERT. REC. U.W. 4, PAGE 386. Assignment filed in Miscellaneous Notices under Permit No. S.C.U.W. 369. MICRO. MAY 20'87
- October 28, 1987 -- All right, title and interest in and to this permit assigned from Mountain Cement Company, a Nevada Corporation TO Mountain Cement Company, a Wyoming Joint Venture per Assignment received October 28, 1987. SEE BOARD OF CONTROL MISCELLANEOUS RECORD BOOK 2, PAGE 142 & 143. Assignment filed in Miscellaneous Notices under S.C. No. U.W MICRO FILMED APR 2 3 52 ANNED FEB 22 2013

FORMEW.5 Rev. 5.70 FEB SCHEDULE ON REVERSES DIDE STATE OF WYOMING 82002 STATE OF WYOMING 82002 APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATER FOR OFFICE USE ONLY PERMIT NO. U.W. 70.799 WATER DIVISION NO. DISTRICT 4/ U.W. DISTRICT Largencie Test. NAME AND NUMBER OF WELL M. Weber #1 Name of applicant(s) Mata A. Weber #1 Name & address of agent to receive correspondence and notices Mate Applicant (s) Mata A. Weber 70.799 WATER DIVISION NO. DISTRICT 4/ U.W. DISTRICT Largencie Test. NAME AND NUMBER OF WELL M. Weber #1 Name of applicant(s) Mata A. Weber #1 Name & address of agent to receive correspondence and notices Mate Application (s) Mata A. Weber 70.799 Use to which the water will be applied: Domestic X Stock Watering (Marcine Wyo) Zip Mate A address of agent to receive correspondence and notices Mate Application (s) Mata A. Weber 70.799 Use to which the water will be applied: Domestic X Stock Watering (Marcine Wyo) Stock Watering (Marcine Wyo) Mate Mathe Mater Will be applied: Domestic X Stock Watering (Marcine Wyo) Mate Mathe Mater Will be applied: Domestic X Stock Watering (Marcine Wyo) Mate Mathe Will: (NOTE: Quarter-quarter (40-acre subdivision) MUST be shown, EXAMPLE: StanWuh of Sec. 12. Township 14 North Range 60 West) Mater Mathematic NOTE: Mater on the section grid to the right. UCATION SHOWN IN IN March and to be irrigated from other sources. State and the well focation on the section grid to the right. UCATION SHOWN IN IN March and to be irrigated from other sources. Estimated depth of the well is	LLED SEP 1 8 '85 (10-284) typewriter ink. PLETED CEPTABLE.
APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATER FOR OFFICE USE ONLY FOR OFFICE USE ONLY TO OFFICE USE ONLY PERMIT NO. U.W	10-284 typewriter ink. PLETED CEPTABLE.
U.W. DISTRICT Larentrice Test and a provide the subject Defore Applicant(s) and the subject NAME AND NUMBER OF WELL M. Weher #1 1. Name of applicant(s) Marta A. Weher #1 2. Address of applicant(s) Graham A. Weher #1 3. Name & address of agent to receive correspondence and notices Marta Weber Phone 2. Address of applicant(s) Graham Dr Martine Wyo. Zip 3. Name & address of agent to receive correspondence and notices Marta Weber Trigation [Mright of the subject] Zip 4. Use to which the water will be applied: Domestic [X] Stock Watering [X] Irrigation [Mright of the subject] Irrigation [M 5. Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) MUST be shown. Example of the subject of th	<u>, 742-73</u> 2 , <u>72070</u>
 NAME AND NUMBER OF WELL <u>M. Weber</u> Name of applicant(s) <u>Marta A. Weber</u> Address of applicant(s) <u>Marta A. Weber</u> S. Address of agent to receive correspondence and notices <u>Marta Wygo</u>. Zip Address of agent to receive correspondence and notices <u>Marta Wygo</u>. I Graham <u>J. Lavamie</u> <u>Wygo</u> J. Viscellaneous [] (Describe completely and accurately) <u>Description</u> J. Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) <u>MUST be</u> shown, EXAMPLE: SEVNW4 of Sec. 12, Township 14 North, Range 68 West. <u>Alboary</u> <u>County</u>, <u>Sec.</u> 14, wof Sec. <u>Marta Subdivision</u> (or Add'n) of <u>Marta Methods</u> Mark the well location on the section grid to the right. LOCATION SHOWN IN IN ITEM 5 MUST ACRE WITH (RID. If the proposed well is for irrigation use, sketch and label all irrigation ditches and canals, stream, reservoirs and other wells. Indicate the point of use or lands to be irrigated from other sources. Estimated depth of the well is <u>So</u> <u>feet</u>. MAXIMUM guantity of water to be developed and beneficially used: <u>Sourcessed</u> for a maximum of 25 gallons per minute. SPRINCS: Only springs flowing 25 gallons per minute or less, where the proposed wells is application, some type of artificial diversion must be constructed to qualify for a water right. If to singuino use: a. Drescribe MAXIMUM acrease to be irrigated in each 40 acre subdivision in the tabulation below. 	<u>742-73</u> 2
 Name of applicant(s) <u>Marta</u> <u>H</u> <u>Weber</u> Phone Address of applicant(s) <u>Harta</u> <u>H</u> <u>Weber</u> <u>Zip</u> Address of applicant(s) <u>Harta</u> <u>H</u> <u>Weber</u> <u>Zip</u> Name & address of agent to receive correspondence and notices <u>Marta</u> <u>Weber</u> <u>Zip</u> Name & address of agent to receive correspondence and notices <u>Marta</u> <u>Weber</u> <u>Zip</u> Name & address of agent to receive correspondence and notices <u>Marta</u> <u>Weber</u> <u>Zip</u> Use to which the water will be applied: Domestic [X] Stock Watering [X] <u>Irrigation []</u> <u>Miscellaneous []</u> (Describe completely and accurately) <u>One</u> <u>Single</u> <u>H</u> <u>Weber</u> Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) <u>MUST</u> be shown. EXAMPLE: SEVANW4 of Sec. 12, Townshin 14 North, Range 68 West.) <u>Hibbary</u> <u>County</u>. <u>Sec</u> <u>4</u> <u>4</u> <u>6</u> <u>4</u> <u>4</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>7</u>. Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) <u>MUST</u> be shown. EXAMPLE: SEVANW4 of Sec. 12, Townshin 14 North, Range 68 West.) <u>Hibbary</u> <u>County</u> <u>Sec</u> <u>4</u> <u>4</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>6</u> <u>7</u>. Mar the well location on the section grid to the right. LOCATION SHOWN IN ITEM 5 MUST AGREE WITH GRID. If the proposed well is for irrigation use, sketch and label all irrigation diches and canals, stream, reservoirs and other wells. Indicate the point of use or lands to be irrigated from other sources. Estimated depth of the well is <u>Soc</u> feet. MAXIMUM guantity of water to be developed and beneficially used: <u>S</u> gallons per minute. NOTE: If for domestic or stock watering, will be considered as ground water appropriations. After approval of this application, some type of artificial diversion must be constructed to qualify for a water right. If use is not irrigation, mark the point(s) or area(s) of use in the tabulation below. If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation below. <td><u>, 742-73</u>2 , 72070</td>	<u>, 742-73</u> 2 , 72070
 Address of applicant(s)	<u>070270</u>
 3. Name & address of agent to receive correspondence and notices	na san san san san san san san san san s
 4. Use to which the water will be applied: Domestic N Stock Watering N Irrigation Irrigation N Irr	
 5. Location of the well: (NOTE: Quarter-quarter (40-acre subdivision) <u>MUST</u> be shown. EXAMPLE: SE¹/₄NW¹/₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, Township 14 North, Range 68 West.) <u>Alboard</u> County, <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, <u>N</u>, <u>R</u> - <u>SE</u> /₄ <u>SE</u> /₄ of Sec. 12, <u>N</u>, <u>R</u> - <u>SE</u> /₄ <u>Sec</u> /₄ of the platted subdivision (or Add'n) of <u>Sec</u> /₄ <u>Sec</u> /₄ of the platted form other sources. 7. Estimated depth of the well is <u>SO</u> feet. 8. MAXIMUM quantity of water to be developed and beneficially used: <u>SERINGS</u>: Only springs flowing 25 gallons per minute or less, where the proposed use is domestic or stockwatering, will be considered as ground water appropriations. After approval of this application, some type of artificial diversion must be constructed to qualify for a water right. 9. If use is not irrigation, mark the point(s) or area(s) of use in the tabulation below. 10. If for irrigation use: a. Describe MAXIMUM accrease to be irrigated in each 40 acre subdivision in the tabulation below. 	Iunicipal [] Imi [y]
 T	n and the second se
 6. Mark the well location on the section grid to the right. LOCATION SHOWN IN ITEM 5 MUST AGREE WITH GRID. If the proposed well is for irrigation use, sketch and label all irrigation ditches and canals, stream, reservoirs and other wells. Indicate the point of use or lands to be irrigated from other sources. 7. Estimated depth of the well is <u>SO</u> feet. 8. MAXIMUM quantity of water to be developed and beneficially used: <u>SPRINGS</u>: Only springs flowing 25 gallons per minute or less, where the proposed use is domestic or stockwatering, will be considered as ground water appropriations. After approval of this application, some type of artificial diversion must be constructed to qualify for a water right. 9. If use is not irrigation, mark the point(s) or area(s) of use in the tabulation below. 10. If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation below. 	NE ¹ /4
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 8. MAXIMUM quantity of water to be developed and beneficially used:	SE 1/4-
 disci. <u>CCC</u> gallons per minute. NOTE: If for domestic or stock use, this application will be processed for a maximum of 25 gallons per minute. SPRINGS: Only springs flowing 25 gallons per minute or less, where the proposed use is domestic or stockwatering, will be considered as ground water appropriations. After approval of this application, some type of artificial diversion must be constructed to qualify for a water right. 9. If use is not irrigation, mark the point(s) or area(s) of use in the tabulation below. 10. If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation below. 	X
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 If for irrigation use: a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation below. 	ccurately in ting 40 ac.
a beenbe minimum dereuge to be miguted in eden to dere subdivision in the tabulation below.	
 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 right(s) under REMARKS 	existing water
Town- ship Range Sec. INE /4 INW /4 SW /4 SE /4 NE /4 NE /4 NW /4 SW /4 SE /4 SE /4	
15 73 17 X 0	TOTALS
	TOTALS
	TOTALS 2010+ 25 USC
	TOTALS 2010+ 25 USC

11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.

Permit No. U.W. 70799

SEE REVERSE SIDE

Book No. 488 Page No.

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12. The well is to be construct	ed on lands owned by Ma	to A. a.l.	ren	
(The granting of a permit de	bes not constitute the granting	of right of way. If any eas	sement or right of way	is necessary in connec-
tion with this application, it	should be understood that the	responsibility is the appli	cant's. A copy of the ag	reement should accom-
pany this application, if th	e land is privately owned and	the owner is not a co-ap	oplicant.)	
13. The water is to be used on	lands owned by Masta	-a. Weber		
(If landowner is not the app	licant, a copy of the agreement	relating to usage of appro	opriated water on the la	nd should be submitted
to this office. If the landow	vner is included as a co-applic	ant on the application, t	this procedure need no	ot be followed.)
REMARKS:				
		· · · · · · · · · · · · · · · · · · ·		
Under penalties of perjury,	I declare that I have examined the	his application and to the	best of my knowledge a	and belief it is true, cor-
rect and complete.	\cap	\cap	1	0 1
(I) D D (e)	Vier	(1	. 5	INTE
Signature of Applicant	or Authorized Agent		Date	, 19
THE LECAL	V PEOUIPED EILING E	EE MUST ACCOMPAN	NY THIS ADDI ICA	TION
I HE LEGAL	LI REQUIRED FILING FI	EE MUSI ACCOMPA	NI INIS AFFLICA	
DOMESTIC AND/OR STOCK	WATERING USES		\$10.00	
(Domestic use is defined	as a single-family dwelling and	the watering of lawns an	d	
gardens not exceeding of	ie (1) acre)	UIS	\$25.00	
MONITOR (For water level me	ADUSTRIAL, MISCELLANEO	v sampling)	\$25.00 NO FEI	-
IF WELL WILL SERVE MU	TIDIE USES SUBMIT ONI	V ONE (THE HICHER)	FUINC FEF	
IF WELL WILL SERVE MU.	JIFLE USES, SUBMIT ONL	I ONE (THE HIGHER)	FILING FEE.	
It meres not investion, mark	HIS SECTION IS NOT TO	BE FILLED IN BY	APPLICANT	
THE STATE OF WYOMING	r ogdat.			
THE STATE OF WTOMING) ss.	a reraism smint for 10m		
STATE ENGINEER'S OFFICE) in the real of the second second	de service des propries.		
This instrument was recei	ved and filed for record on the	e <u> </u>	August	, A. D.
$19_{0}, at_{1}$	<u> </u>	2200		-
Permit No. U.W	1100	1010	Jan f	
			for State engineer	are /s
THIS IS TO CERTIFY the	at I have examined the foregoi	ing application and do h	ereby grant the same s	ubject to the following
limitations and conditions:				
This application is approve	d subject to the condition that t	the proposed use shall no	ot interfere with any ex	tisting rights to ground
water from the same source of s	upply and is subject to regulations of water hereunder is subject	on and correlation with s	ons of Chapter 169. Ses	sion Laws of Wyoming.
1957, and any subsequent ame	ndments thereto.	or to internation provide	2.0.1	
Granting of a permit does r	ot guarantee the right to have t	he water level or artesian	pressure in the well ma	intained at any specific
level. The well should be constr	ucted to a depth adequate to all	ow for the maximum dev	elopment and beneficia	l use of ground water in
the source of supply.	Was of first 12, Township 11			
If the well is a flowing arte	sian well, it shall be so construc	ted and equipped that the	e flow may be shut off w	hen not in use, without
loss of water into surface form	ations or at the surface.			
performing in proceeding	oro 1. (radialpo continen	the state of the s	And the stand has	Second Second
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U. Sugarow M	Current and the Control of the Contr	and an		
Approval of this application	n may be considered as autho	rization to proceed with	construction of the p	oroposed well.
Construction of well will b	egin within one (1) year from	date of approval. A State	ement of Completion w	ill be filed within thirty
(30) days of completion of com	struction, including pump inst	tallation.	110	
Completion of constructio	n and completion of the benefic	cial use of water for the p	ourposes specified in It	em 4 of this application
will be made by December 31,	19.00			
The amount of appropriat	ion shall be limited to the qua	ntity to which permittee	e is entitled as determ	ined at time of proof of
application of water to benefic	ial use. 24	///	7	
Witness my hand this	15 day of	Hag	AD. 19 05	
a permer derender			non	50M
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1001 J 10 1 J		7012	State Engineer	pun piferenipus
		for		
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	OF COMMENCEMENT MA	ILED	NUMBER OF COLUMN	
			LITA	CO 2FA T 0 00
1986	NOTICE OF EXPIRATION O	F TIME FOR	ED SEP 30 80	
SEP 30 1 90	USE MAILED	OF DEMERICIAL	CVILA	
	STATE OF			

PERMIT	NO. U.W. 70799	9	
PE	ERMIT STATUS	CANCE	LLED
Priority Date August 6, 1985	-	Approval Date August	15, 1985
This permit cancelled in comp. Wyoming Statutes.	liance with the pr	rovisions of Section 41-4	-506,
Date Date RICH	ARD G. STOCKDALE,	Ground Water Geologist	CRO- JUN 10'87
		SCANNED	MAR 0 8 2013

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c	ij	Land	is irri	igated	from	existin	ng wat	er rig	ht(s) v	with wa	ater fr	om thi	s well	to be a	dditio	onal su	ıpply.	Des	cribe (existing v	water
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 11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.

71906

Permit No. U.W.

SEE REVERSE SIDE

12. The well is to be constructed on lands owned by	LEONARD P. & Alicia Aquirres
(The granting of a permit does not constitute the g	ranting of right of way. If any easement or right of way is necessary in con
tion with this application, it should be understood in pany this application, if the land is privately own	that the responsibility is the applicant's. A copy of the agreement should ac red and the owner is not a co-applicant.)
	PONERD P& Alicia Aquiapes
13. The water is to be used on lands owned by (If landowner is not the applicant, a copy of the ag to this office. If the landowner is included as a c	reement relating to usage of appropriated water on the land should be submo- co-applicant on the application, this procedure need not be followed.)
REMARKS:	
Under penalties of perjury, I declare that I have exa rect and complete.	imined this application and to the best of my knowledge and belief it is true.
Seonard Jaquines	1-31-86 108
Signature of Applicant or Authorized Agent	Date , 12_12
THE LEGALLY REQUIRED FIL	ING FEE MUST ACCOMPANY THIS APPLICATION
DOMESTIC AND/OB STOCK WATERING USES	\$10.00
(Domestic use is defined as a single-family dwel	ling and the watering of lawns and
gardens not exceeding one (1) acre)	LANEQUE \$25.00
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCEI MONITOR (For water level measurements or chemic	al quality sampling) NO FFF
IF WELL WILL SERVE MULTIPLE USES. SUBM	IT ONLY ONE (THE HIGHER) FILING FEE.
THIS SECTION IS N	OT TO BE FILLED IN BY APPLICANT
THE STATE OF WYOMING	
) ss. STATE ENGINEER'S OFFICE)	
This instrument was received and filed for recor	d on the <u>4th</u> day of <u>February</u> ,
19_{86} , at $9:00$ o'clock AM.	
Permit No. U.W. 71906	- And Contraction
THIS IS TO CERTIFY that I have examined the	e foregoing application and do hereby grant the same subject to the follo
limitations and conditions:	
This application is approved subject to the conditi water from the same source of supply and is subject to waters are interconnected. The use of water hereunder 1957, and any subsequent amendments thereto.	on that the proposed use shall not interfere with any existing rights to gr regulation and correlation with surface water rights, if the ground and su is subject to the further provisions of Chapter 169, Session Laws of Wyor
Granting of a permit does not guarantee the right level. The well should be constructed to a depth adequa the source of supply.	to have the water level or artesian pressure in the well maintained at any sp ate to allow for the maximum development and beneficial use of ground wa
If the well is a flowing artesian well, it shall be so loss of water into surface formations or at the surface	constructed and equipped that the flow may be shut off when not in use, wi :e.
information in the same with a single reserve and	Lating and the second s
Approval of this application may be considered	as authorization to proceed with construction of the proposed well.
Construction of well will begin within one (1) ye	ar from date of approval. A Statement of Completion will be filed within
(30) days of completion of construction, including p	ump installation.
Completion of construction and completion of th will be made by December 31, 19	e beneficial use of water for the purposes specified in Item 4 of this applie
The amount of appropriation shall be limited to application of water to beneficial use.	the quantity to which permittee is entitled as determined at time of pro-
Witness my hand this day of	A.D. 19.86
	Lock till
A DI DISD BUX AU TO DISLEMA	State Engineer
ALL NO D.M. STROP	General State Prignet
	70-
UCT 3 1 1986 NOTICE OF EXPIRATION OF TH OF COMMENCEMENT MAILED	ME MICRO
This permit cancelled in complian Wyoming Statutes.	ee with the provisions of Section 41-4-506,
6-9-97 X	1 2 11. 100
Date RICHARD	G. STOCKDALE, Ground Water Geologist MICPO.
	SCANNED
	MAR 1 9 2013

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9. [] 9. [] 10. [f a. b c. Town- ship <u>/5</u>	PRINC se is do fur ap tructed fuse is for in Desc [] Range 73	S: Comestic proval to quant not ir igation right (Sec. 17	n will only sp or st of th alify f rigation n use: <u>1AXII</u> will b is irrig s) un <u>NE%</u>	MUM or a von, m MUM or a von, m MUM or irri gated der R NW NW	atering plicati water ark th acrea gated from EMAF	ssed f ng 25 g g, will l on, so right. ne poin ge to h from t existin RKS.	or a gallon be cor me ty ot (s) of the cor me ty ot (s) of the correct of the cor	maxin s per r psidere pe of or area gated ell on er righ	mum ninute ed as g artific a(s) of in eac ly. nt(s) w W ¹ /4 SW ¹ /4	of 25 or les round cial di use in th 40 a vith wa	gallor s, whe water version the ta acre su acre su ater fro	ns per re the approp h mus bulation bbdivis om this SW	swell t	sed ons. on- ow. to be a	At sec sm abula dditio	soove d ction. all so tion b onal su SI	Scale: iagram Loca guare elow. pply. EV4 SW4	S 2'' = m repre te well repre Descr SE ^{1/4} X	1 mile resents one full 11 accurately in senting 40 ac. Tobe existing water TOTALS <u>POINT</u> OF USE
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11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.

Permit No. U.W._

92080

Book No. 701 Page No.

S.t.

() $()$ $()$ $()$ $()$ $()$ $()$ $()$
12. The well is to be constructed on lands owned by hand and Edith Leader
(The granting of a permit does not constitute the granting of right of way. If any easement or right of way is necessary in conn tion with this application, it should be understood that the responsibility is the applicant's. A copy of the agreement should accor pany this application, if the land is privately owned and the owner is not a co-applicant.)
13. The water is to be used on lands owned by <u>panel</u> and <u>could</u> <u>cou</u>
REMARKS: This is a refiling of Permit No. UN 70799 which was cancelled por statutes.
Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, context and complete.
Signature of Applicant or Authorized Agent
THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS APPLICATION
DOMESTIC AND/OR STOCK WATERING USES \$10.00 (Domestic use is defined as a single-family dwelling and the watering of lawns and gardens not exceeding one (1) eace)
RRIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS \$25.00
IONITOR (For water level measurements or chemical quality sampling) 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
HE STATE OF WYOMING)
) ss. TATE ENGINEER'S OFFICE) This instrument was received and filed for record on the <u>18th</u> day of <u>June</u> , A.
993, at $9:00$ o'clock A. M. armit No. II W. 92080
for State Engineer
THIS IS TO CERTIFY that I have examined the foregoing application and do bereby grant the same subject to the followin mitations and conditions:
This application is approved subject to the condition that the proposed use shall not interfere with any existing rights to groun vater from the same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surfa vaters are interconnected. The use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyomir 957, 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 specifievel. The well should be constructed to a depth adequate to allow for the maximum development and beneficial use of ground water ne 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, witho oss of water into surface formations or at the surface.
Approval of this application may be considered as authorization to proceed with construction of the proposed well.
Construction of well will begin within one (1) year from date of approval. A Statement of Completion will be filed within thir 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 ill be made by December 31, 19 94.
The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof oplication of water to beneficial use.
Witness my hand this day of the A.D. 19 53.
primal & Plantes
State Engineer
July 19, 1993 - Notice of Commencement on July 12, 1993 received.
October 14, 1993 - Statement of Completion on September 3, 1993 receiver DEC 28 Beneficial use assumed as of date of completion.
SCANNED JUL 0 1 2013

V. is

			1			1 A 1
FOR	MILWA				MICRO	DEC 2 8 1993
REV.	5-93	STA	TE OF WYO	MING gineer vg	FILMED SCANNED	JUL 0 1 2013
	STATE		IEYENNE, WYOMING (307) 777-5959 FION AND DESCR	⁸²⁰⁰² IPTION OF WELL C	R SPRING	
				Ν	IOTE: Do not fold this f or print neatly wit	orm. Use typewriter th black ink.
PE	RMIT NO. U.W 92	080	NAME OF	WELL (SPRING)	D & E Godda	rd #1
1.	NAME OF OWNER DA	RREL & EDITH GOD	DARD			
2	ADDRESS 11 GR	AHAM DRIVE		1.		
L .	CityLARAMIE	Please check if address h State WY	nas changed from that s	hown on permit. e 82070 F	Phone No. 745	-5023
3.	USE OF WATER: Domes Explain proposed use (Exa	tic 🛛 Stock Water mple: One single fam	ing 🛛 Irrigation ily dwelling) <u>sing</u>	☐ Municipal ☐ 1e family dwel1	Industrial 🗌 N Ling	Viscellaneous 🗌
4.	LOCATION OF WELL (SPI	RING): <u>SE</u> ¼ <u>SE</u>	1/4 of Section <u>17</u>	, T. <u>15</u> N., R. <u>23</u>	3 W., of the 6th P.I	M. (or W.R.M.),
	Subdivision Name	ç	Lo	ot Block	<	
	If surveyed, bearing, distan	ce and reference poir	nt:			
5.	TYPE OF CONSTRUCTIO	N: Drilled 🛛Ro	tary		Dug 🗌 🛛 Drive	n 🗌 Other 🗌
	Describe:		(Type of Rig)		
6. _,	CONSTRUCTION: Total De a. Diameter of borehole (Bi	epth of Well/Spring t size)7 7/8_ inc	60ft. hes.	Depth to (Below la	Static Water Level and surface)	1 <u>21</u> ft.
	b. Casing Schedule New	X Used				
	5" diameter from 0	ft. to60	ft.	Material PVC	Gag	je272
	diameter from	ft. to	ft.	Material	Gag	je
	c. Was casing cemented:	Yes X No Ce	mented Interval, Fr	om <u>10</u>	feet to2	0feet.
	d. Number of sacks of cem	ent used 2	type of cement	Portland Neat		
	e. Perforations: Type of per	forator used Fac	torv		P. J. B. L.	\geq
	Size of perforations $1/$	32 inches by	3 inches.	107	REFLAC	18
	Number of perforations a	nd depths where perf	orated:	E	OCT 1 4 1000	F9
	perforations fr	om ft. to	feet.	27	STATE ENGINEER	E
	f. Was well screen installed	? Yes No 🗴		2	CHEYENNE, WY.	L
	Diameter: Diameter:	slot size: slot size:	set from set from	feet to feet to	A THE T	7/
	g. Was well gravel packed?	Yes 🛛 No 🗌	Size of gravel5	/16		
	h. Was surface casing use	d: Yes 🗌 No 🗴	Was it cemented in	n place? Yes 🗌 N	o 🗌	
7.	NAME & ADDRESS OF DE	RILLING COMPANY	Watson Well, 7	22 Hwy 30 Lara	amie. WY 82070	0
8		DEWELL (including p	ump installation) Of	B SPRING (first use	d) September	3 1993
о. а		upufacturer Goul	de	Type S	Submorsible	5, 1995
9.	Source of power <u>ele</u> Amount of Water Being Pu Total Volumetric Gallons U	minacturer <u>Gour</u> ctric Hors mped <u>25</u> (sed Per Calendar Ye	epower <u>1</u> De Gallons Per Minute. ar. <u>na</u>	epth of Pump Setting . (For Springs or flo	or intake <u>40</u> owing wells, see ite	rm 10.)
10.	FLOWING WELL (Owner is If well yields artesian flow, The flow is controlled by: Does well leak around cas	responsible for contr yield is gal valve cap ing? Yes No	ol of flowing well). ./min. Surface pres] plug 🗌	sure is lb./sq.	inch, or	feet of water.
Po	rmit No. LLW/ 92080			Book No.	701 Page	No 81
1 61				DOOK NO	Faye	
					N. in	

11. If spring, how was it constructed? (Some method of artificial diversion, i.e., spring box, cribbing, etc., is necessary to qualify for a water right.)

12. PUMP TEST: Wa	s a pump test made?	Yes 🛙	No 🗌				
If so, by whom _	Watson Well		A	ddress	722 Hwy 30,	Laramie WY	82070
Yield: 30	gal./min. with	19	foot drawdown af	ter 2	hours.		
Yield:	gal./min. with		foot drawdown af	ter	hours.		
13 LOG OF WELL T	otal depth drilled	60	feet				

____ feet. Diameter of well ____5_ Depth of completed well ____ 60 inches. Depth to first water bearing formation 30 __ feet. ___ feet to Bottom ____ 60 ___ feet. Depth to principal water bearing formation. Top ____ 50

Ground Elevation, if known

DRILL CUTTINGS DESCRIPTION:

From Feet	To Feet	Material Type, Texture Color	Remarks (Cementing, Shutoff)	Indicate Water Bearing Formation & Name	Indicate Perforated Casing Location
0	1	Topsoil			
1	18	sand & limestone	cementing		
18	60	red shale	" to 20'		
			gravel Pack	water bearing	30-60
	1		20-60		
2					
			in the second		
*					

14. QUALITY OF WATER INFORMATION:

Does a chemical and/or bacteriological water quality analysis accompany this form? Yes K 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 water as: Good Acceptable Poor 🗌 Unusable 🗌

REMARKS: _

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.

l N

Signature of Owner or Authorized Agent

Date / , 19 <u>93</u>

FOR STATE ENGINEER'S USE ONLY Date of Receipt OCT 1 4 1993 19 73 , 19 Date of Approval , 19<u>9</u>3 June 18 Date of Priority 1 for State Engineer

11 10 15

5 8 1447

FO Re FIL ON	RM U.W. 5 ev. 3-99 ING FEE SCH	STATI OFFIC HERSCHLER BLDG	EOTHE STATE ENG G., 4-E CHEYENNE	MING NINEER WYOMING 82002	10/3 1013	000 11776 10-3-00 25.00
	APPLICAT	ION FOR PERM	IIT TO APPRO	PRIATE GROU	ND WATER	
	Note	APPLICAT Only springs flowing 25: domestic and/or stock w	TION FOR WELLS AND gallons per minute or le vatering, will be conside	SPRINGS ss, where the proposed red as ground water ap	I use is propriations.	0 2000
P W U		SE ONLY 389 TRICT <u>4</u> TRICT <u>4</u>		Temporary Filing No. U. NOTE: Do not fold this with black ink. ALL ITEMS MUST APPLICATIO	w. <u>30 3 - 399</u> form. Use typewriter or print r BE COMPLETED BEFC ON IS ACCEPTABLE) neatty DRE
NA	ME AND NUMBER OF WEL	L or SPRING $R.l$	WHITE # 1			
1.	Name of applicant(s)	RACHEL M.	WHITE		Phone: 307.745	-6422
2.	Address of applicant(s)	19 GRAND L	PRIVE LAR	LAMIE WY	82070	2
2	(MA) Name & address of agent to	ILING ADDRESS)	(CITY)	(STATE)	(ZIP)	
3.	122 Hwy 30	2 LARAW	ILE WY	82072	Phone: 30? · 74 2	6311
	(MAILING ADDRESS)	(CITT)	(STATE)	(217)		
4. M	Use to which the water will b	e applied.				
	Domestic:	totalling one acre or les	gie family dweilings of ss. Number of houses s	erved?	watering of lawns and ga	Irdens
	Stock Watering:	Normal livestock use a and commercial feedlot	at four tanks or less wit ts are a miscellaneous u	hin one mile of well or use. Number of stock ta	spring. Stockwatering pip anks?	elines
	Irrigation:	Watering of commercial areas, etc., is miscellar	lly grown crops (large-so neous use).	cale lawn watering of go	lf courses, cemeteries, recr	eation
	Municipal:	Use of water in incorpo improvement districts, r	orated Towns and Citie mobile home parks, etc.	es (use of water in unin are classified as misce	ncorporated towns, subdiv Ilaneous use).	isions,
	Industrial:	Long term use of wate (oil field water flood ope	er for the manufacture erations, power plant wa	of a product or produc ater supply, etc.). (Des	tion of oil/gas or other mi scribe in REMARKS)	nerals
	Miscellaneous:	Any use of water not sions, mine dewateri in remarks.	defined under previo ng, mineral / oil explor	us definitions such as ation drilling, potable	s stockwater pipelines, s supplies in office, etc. De	ubdivi- scribe
	Coal Bed Methane	Water produced in pro	oduction of coal bed m	ethane gas.		
	Monitor, Observation or	Test Well: ([Describe in REMARKS)			
5.	Location of the well or spri Sec. 12, Township 14 North, ALBANG Wyoming. If located in a pla Subdivision (or Add'n) of A	ng: (NOTE: Quarter-qua Range 68 West.) County, <u>SE</u> 1/4 <u>SE</u> atted subdivision, also pro	arter (40 acre subdivis 1/4 of Sec. <u>17</u> ovide Lot/Tract Resurvey Location	ion) MUST be shown. , T. <u>15</u> N., R. <u>73</u> Block of the _ : Tract , (or L	EXAMPLE: SE 1/4 NW W. of the 6th P.M. (W. GODDARD TRAC ot) we is not lot o by tract	1/4 of R.M.), T r block mimber
о. —	Esumated depth of the well of	n spring is I Do			25	
7.	(a) MAXIMUM instantaneous NOTE: If for domestic and spring, after approval of thi water right.	s flow of water to be deve / or stock use, this application, some type	eloped and beneficially plication will be proces e of artificial diversion	used: sed for a maximum c or improvement must	gallons per n f 25 gallons per minute. be constructed to qualify	For a for a
	(b) MAXIMUM volumetric qu	antity of water to be deve	eloped and beneficially	used per calendar year	325,000 ga	l

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.

TABULATION BOX

			NE 1/4			NW 1/4			SW 1/4			SE 1/4				TOTAL			
TWP	RNG	SEC	NE¼	NW1/4	SW1/4	SE1/4	NE ¹ ⁄ ₄	NW1⁄4	SW1/4	SE1/4	NE ¹ ⁄ ₄	NW1⁄4	SW1⁄4	SE1/4	NE¼	NW1⁄4	SW1⁄4	SE¼	TOTAL
15	73	17																V	House

9. If for irrigation use:

Permit No. U.W. _

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.: _

129389

SEE REVERSE SIDE 969 Book No. _____ Page No. _

11. The well or spring is to be constructed on lands owned by RACHEL M. WHI	TE	40
(The granting of a permit does not constitute the granting of right-of-way. If any easement of with this application, it should be understood that the responsibility is the applicant's. A contribution of the land is privately owned and the owner is not the co-applicant.)	or right-of-way is n opy of the agreem	ecessary in connection ent should accompany
Realized management of the second sec		
(If the landowner is not the applicant, a copy of the agreement relating to the usage of be submitted to this office. If the landowner is included as co-applicant on the applicatio NOTE: Water rights attach to the area(s) and/or point(s) of use.	appropriated wa n, this procedure	ter on the land shound the land shound the land should be followed to the followed the land should be followed to the land s
REMARKS:		5
Under penalties of perjury, I declare that I have examined this application and to the best correct and complete.	of my knowledg	e and belief it is tru
- Andre O Satson	10. 2	, 800
Signature of Applicant or Authorized Agent	Date	
THE LEGALLY REQUIRED FILING FEE MUST ACCOMPANY THIS	APPLICATION	
DOMESTIC AND/OR STOCK WATERING USES		\$25.00
noncommercial watering of lawns and gardens totalling one acre or less.)		
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS, COAL BED METHANE		\$50.00
MONITOR (For water level measurements or chemical quality sampling) or TEST WELL		NO FEE
IF WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY ONE (THE HIG	HER) FILING FE	E.
THIS SECTION IS NOT TO BE FILLED IN BY APPLICA	 NT	
THE STATE OF WYOMING)		
) ss.		
STATE ENGINEER'S OFFICE) This instrument was received and filed for record on the 3RD day	OCTOBE	CR 🔺
X 3 _ 2000, at _ 10:30 _ o'clock _ A . M.	y or	
100000	\sum	-
Permit No. U.W. <u>129389</u>	ett	
THIS IS TO CERTIFY that I have examined the foregoing application and do hereby grant the and conditions:	same subject to	the following limitatio
This application is approved subject to the condition that the proposed use shall not interwater from the same source of supply and is subject to regulation and correlation with surfac waters are interconnected. The use of water hereunder is subject to the further provisions of (1957, and any subsequent amendments thereto.	rfere with any ex e water rights, if f Chapter 169, Ses	tisting rights to grou the ground and surfa sion Laws of Wyomin
Granting of a permit does not guarantee the right to have the water level or artesian pressu level. The well should be constructed to a depth adequate to allow for the maximum dev water in the source of supply.	re in the well mai relopment and be	intained at any spec eneficial use of grou
If the well is a flowing artesian well, it shall be so constructed and equipped that the flow n loss of water into sub-surface formations or at the land surface.	nay be shut off w	hen not in use with
Coal Bed Methane wells have Additional Conditions and Limitations on attachment sheet.		
Approval of this application may be considered as authorization to proceed with construction of	the proposed wel	or spring A Statem
of Completion will be filed within thirty (30) days of completion of construction, including pump in Completion of construction and completion of the beneficial use of water for the purposes	nstallation.	m 4 of this applicat
will be made by December 31, 20 <u>D1</u> . The amount of appropriation shall be limited to the quantity to which permittee is entitled as d	etermined at time	of proof of applicat
Witness my hand this loth day of day of, A.E). 11 <u>2008</u> .	
Cheuf Ve	<u>iplanck</u>	
e 26, 2001 - Statement of Completion on June 13, 2001 received. Beneficial use assumed as of date of completion.	MICRO JA	N 1 1 2002.
SCANNED	IAK 3 2014	

FORN Rev. 6/		
	STATE OF WYONING OFFICE OF THE STATE ENGINEER	MAR 2.1 2014
	HERSCHLER BUILDING CHEYENNE, WYOMING 82002	MIGRO LAN 1 1 2002
	(307) 777-6163 STATEMENT OF COMPLETION AND DESCRIPTION OF WELL	FILMED JAN 1 2002
		NOTE: Do not fold this form. Use typewriter or print neatly with black ink.
PE	ERMIT NO. U.W. 129389 NAME OF WELL (SPRING	(i)
1.	NAME OF OWNER RACHEL M. WHITE	
0	ADDRESS 19 Grahm Dr.	
۷.	ADDRESS Please check if address has changed from that shown on perm CityLaramie State YY Zip Code 82070	^{iit} X Phone No. <u>307-745-6422</u>
3.	USE OF WATER: Domestic X Stock Watering I Irrigation Municipal Monitor or Test Coal Bed Methane Explain proposed use (Example: One sin	☐ Industrial ☐ Miscellaneous ☐ gle family dwelling) <u>1 house</u>
4.	LOCATION OF WELL (SPRING): <u>SE</u> ¼ <u>SE</u> ¼ of Section <u>17</u> , T. <u>15</u> N., R	73 W., of the 6th P.M. (or W.R.M.),
	Subdivision Name <u>Goddard Tract</u> Lot BI	ock
	If surveyed, bearing, distance and reference point:	
-		
5.	(Type of Rig)	
0	CONSTRUCTION: Total Depth of Well/Spring 70 ft	
ь.	Depth to Static Water Level 16 ft (Below land surface)	
	a Diameter of borehole (Bit size) 9 5/8 inches 0-20'	
	b Casing Schedule New X Used $6 1/2 20-70'$	
	4 diameter from 0 ft to 70 ft Material PVC	Gage .237
	diameter from ft. to ft. Material	Gage
	c Was casing comented: Vesty No Comented Interval From 1	0 feet to 14 feet
	d. Number of sacks of cement used <u>1</u> type of cement <u>Portian</u>	id Neat
	e. Perforations: Type of perforator used <u>factory saw</u> Size of perforations <u>1/32</u> inches by <u>3</u> inches.	
	Number of perforations and depths where perforated:	JOI III
	480 perforations from <u>3C</u> ft. to <u>70</u> feet.	all and the
	perforations from ff. to feet.	T RECEIVIT STOT
	f. Was well screen installed? Yes No 🛛	JUN 25 COM
	Diameter: slot size: set from feet to Diameter: slot size: set from feet to	STATE END
	g Was well gravel backed? Yes X No \Box Size of gravel $3/8$ "	1 min
	h. Was surface casing used: Yes I No X Was it cemented in place? Yes	
7.	NAME & ADDRESS OF DRILLING COMPANY <u>watson well</u> 722 Hwy	30 Laramie, WY 82072
8.	DATE OF COMPLETION OF WELL (including pump installation) OR SPRING (first u	used) June 13, 2001
9.	PUMP INFORMATION: ManufacturerGoulds Type	submersible
	Source of power <u>elec.</u> Horsepower <u>1</u> Depth of Pump Set Amount of Water Being Pumped <u>18</u> Gallons Per Minute. (For Springs o Total Volumetric Gallons Used Per Calendar Year. <u>325,000 gal.</u>	ting or intake <u>60</u> or flowing wells, see item 10.)
10.	D. 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 The flow is controlled by: valve cap plug Does well leak around casing? Yes No	lb./sq. inch, or feet of water
	129388	969 40
Per	ermit No. U.W Book N	o Page No
	SEE REVERSE SIDE	

U.W. 129389

- 11. If spring, how was it constructed? (Some method of artificial diversion, i.e., spring box, cribbing, etc., is necessary to qualify for a water right.) _
- 12. PUMP TEST: Was a pump test made? Yes [X] No 🗌 lf so, by whom <u>Watson Well</u> Address Laramie, WY 1 hours. Yield: <u>20</u> gal./min. with _ 44 foot drawdown after ____ Yield: _ _____ gal./min. with _ __ foot drawdown after _ hours.
- 13. LOG OF WELL: Total depth drilled _________ feet.

 Depth of completed well _________ feet. Diameter of well ________ inches.

 Depth to first water bearing formation 32 feet. Depth to principal water bearing formation. Top 32 _ feet to Bottom 70 feet.

Ground Elevation, if known ____

DRILL CUTTINGS DESCRIPTION:

From Feet	To Feet	Material Type, Texture Color	Remarks (Cementing, Shutoff)	Indicate Water Bearing Formation & Name	Indicate Perforated Casing Location
0	6	Sand & limestone	Cementing 10-1	4 '	
6	15	Red clay			
15	70	Red shale		Water bearing	perfs
					30-70'
					00 /0
-					

14. 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 water as: Good Acceptable X Poor 🗌 Unusable

REMARKS:

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.

Vatson

Signature of Owner or Authorized Agent

FOR STATE ENGINEER'S USE ONLY

Date of Receipt

JUN 2 5 2001 ,20 ____

Oct-10,2001 Vuplancke Date of Approval

10/3/2000 Date of Priority

, 20

for State Engineer

time 21,2001

Water Division No. 1, District No. 4 TH LARAMIE DISTRICT Certificate

 WHEREAS,
 Monolith
 Portland
 Midwest
 Company

 of ground water from the
 Monolith
 No. 2
 Well

 T.
 15
 N., R.
 73
 W.,
 , under
 Statement

 Industrial and miscellaneous purposes
 irrigation-of

· .

NOW KNOW YE, That the State Board of Control, under the pr July_____, A. D. 19_85, in Order Record No.___29 Name of Appropriator Monolith Portland Midwest Company Date of Appropriation _____September 1928

TWP.	RANGE SI	SEC.		NI	F1/4			NV	V1/4			SV	V1/4			SE	7/4		TOTAL
			NE%	NW1/4	SW14	SE ¹ /4	NE ¹ /4	NW 1/2	SW 14	SE%	NE ¹ /4	NW1/4	SW1/4	SE¼	NE ¹ /4	NW1/4	SW 1/4	SE¼	
							(See	Atta	ched '	Fabul a	tion	Sheet)						
				For	assic	nmen	t to	Moun	tain	Cem	enta	Neved	a Corp e Mi	sc. R	ecord	Boo	kz,	pages	
				97 a	nd 98														
				For a Book	ssign	ment	to M	ountai	n Cer	nent (0., a 1	wyom	ing Je	pint V	enture	e see	Misc.	Record	

The right to water hereby confirmed and established is limited to irrigation-______Industrial and miscellaneous purposes _______ and the use is restricted to the place where acquired and to the purpose for which acquired and shall not exceed the amount of the appropriation stated above. The total water withdrawn in any one year is limited to the amount necessary for the beneficial use established by this appropriation.

IN TESTIMONY WHI	CREOF, I,GE	ORGE L. CHRISTOPULOS	,	President of the State Board of	of Control, have hereunt
hand this 8th. da	y of July	, A. D. 19 85 ,	and caused the seal of said	Board to be hereunto affixed.	000000
Attest: Sadan W	· Acessia	Ex-officio Secretary.		Dearger	, Marcomatic
	1				

IE STATE OF WYOMING	Proof No. U.W
of Appropriation of Ground Water Certificate Re	ecord No. U.W. 4, Pa
has presented to the Board of Control of the State of W located in the SWZSI	Vyoming proof of the app of Section 17
of Claim No. U.W. 372 , for	
f-the-lands-herein described, lying and being in <u>Albany</u> May rovisions of the Statutes of Wyoming, has, by an order duly made	County, County, Vand'entered on the 8t
, Page_13717, determined and established the priority and amou	int of such appropriation a
; Address P.O. Box 40, Laramie 82070	, I
; Total Acreage none	

Amount of Appropriation 75 gallons per minute; Description of land to be irrigated and for which this appropriation is determined and established:



	Range		NE¼					NW	14			SW	14	SE¼				
Township		Sec.	NE4	NW 1/4	SW ¼	SE¼	NE ¹ /4	NW ¼	SW 1/4	SE¼	NE¼	NW ¼	SW ¼	SE¼	NE¼	NW4	SW 1/4	SE 1/4
			Wate	r is u	sed to	provi	de ado	ition	al sup	ply fo	r indu	strial	purp	oses i	n the	manu fa	cturin	g of
			Ceme	nt an	d for	drinki	ng and	sani	ary p	urpose	s with	in Mor	olith	s bat	ch pla	nt, ha	ving a	an
			orig	inal s	upply	from	.C. No	. U.W	371,	Monol	ith No	. 1 We	11, a	ll at	the fo	llowin	g poir	t of
15N	73W	17	use.									-	-			X		
															-			
			Wate	r is u	sed to	provi	de ado	ition	al sup	ply fo	r mise	ellane	ous p	arpose	s for	drinki	ng and	1
			sani	tary p	urpose	s, du	t abai	ement	poll	ution	contro	1 and	fire	protec	tion w	ithin	Monoli	th's
			offi	- P - S - S	hop	quipm	nt sto	rage	buildi	ngs. 1	aborat	ory an	d tra	in 10a	dout f	acilit	ies, l	avir
			an o	rigina	l supr	ly fro	m S.C	No.	.w. 3	71, Mo	nolith	; #1, a	t the	follo	wing p	oints	of use	e:
1.5N	731	17		[x	X	
		1	Wato	r from	this	well.	inclu	ing i	ts enl	argeme	ent. P	ermit l	No. U.	N. 69.	21, is	commi	ngled	with
			wate	r from	S.C.	No. II	W. 37	. Mon	olith.	No. 1	Well.	and i	ts enl	argem	nt, Pe	rmit 1	0.U.	w
		1	6952	0; S.C	. No.	U.W.	369, C	rusher	Pit W	e11 No	6. 1, a	and it:	enla	rgemen	t, Per	mit No	. U.W	
			6952	4; Per	mit No	. U.W	4178	0, Mon	olith	No. 5	• Well	; Perm:	it No.	U.W.	41781	, Mono	ith N	e. 5:
			Well	: Perm	hit No.	U.W.	52168	En1.	Mono1	ith No	. 50	ell;]	Permit	No.	.W. 58	3506, N	onoli	th No
		1	52 W	el1.				1										
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TABULATION OF ADJUDICATED LANDS

Certificate Record No. U.W._4____ Order Record No._29__ Claim___No.U.W._372___Proof No

Statement of Claim

Sheet

	TOTALS	
1/4		
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NO.		
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P372.0C_001.jpg

Form UW1

S. C. No. U. W._____372____

THE MILLS COMPANY, SHERIDAN 70515

STATEMENT OF CLAIM

TO

USE OF UNDERGROUND WATER

(Under Chapter 107, Session Laws of Wyoming, 1947)

	SEcorner of Section 17 T. 15 N., R. 73 W., and is in the SWt - SEt
	of Section17, T15N., R73W.
6.	The type of well is Drilled
	(Drilled, dug, driven or jetted)
7.	The depth of the well is 1315 feet. As reported 1315'. As measured 1315'.
8.	The depth to water in the well below land surface isfeet. As reported, on, on, 19_28.
9.	The diameter of well at top is15inches, and at bottom8"inches.
10.	The kind of casing used, if any, is8" Steel Casing
11.	Type of pump, if any <u>Centrifugal</u> Capacity of pump <u>100</u> Gal. per min. (Centrifugal, turbine, rotary, plunger)
12.	Method of operation <u>Electric Motor</u> . Horsepower of engine or motor <u>20</u> (Electrical motor, steam or gasoline engine)
13.	Amount of water claimedcubic feet per second or200gallons per minute.
14.	(a) Average yield of water per minute 100 gallons.
	(b) Average number of hours pumped per year8760
	(c) Average amount of water pumped each year 52,560,000 gallons.
15.	Cost of well and pumping equipment\$20,000.00 Dollars.
16.	(a) Date of completion of wellSeptember 1928
	(b) Date water was first used for beneficial purposes January 1929
10	The land imigrated is described in the following tobulations. (Cine imigrable concerns in each land while interval derived and the interval

17. The land irrigated is described in the following tabulation: (Give irrigable acreage in each legal subdivision and designate ownership of land. If not used for irrigation, state location of place of use.) Industrial

Township	Range	Sec.	NE1/4			NW1/4			SW1/4				SE¼				TOTALS		
			NE¼	NW1/4	SW1/4	SE1/4	NE¼	NW1/4	SW1/4	SE¼	NE¼	NW1/4	SW1/4	SE14	NE1/4	NW1/4	SW1/4	SE1/4	


P372.0C_002.jpg



LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL	DEPTH,	IN FEET	THICKNESS.	REMARKS (Especially information as to water found)			
(Give color and tell whether hard or soft)	From	To	IN FEET				
Drill log of well attached.							
		California Ca					
***************************************		-					
				·			
••••••							

THE STATE OF WYOMING, SS. State Engineer's Office, A. D. 19_48_, at January 2nd _____day of____ This instrument was received and filed for record on the____ 10:00 o'clock A. M. State Engineer. Recorded in Book______of Underground Water, Statements of Claim, on Page_____72____. uestine February 6, 1985 - Updated proof of beneficial use in January 1929 received. February 6, 1985 - This permit has been enlarged by Permit No U.W. 69521 for additional use and point of use. There is no physical enlargement of this well. MAR 20'85 CERT. REC. U.W. 4 P. 373 ENIMED MAR 5'86 PROOF NO. U.W. 1841 , AC. 0 G.P.M. 75 A.S. IRR. ____STK. ___ DOM. ____MISC. X

Q.M. L.C

SEE: PERMIT STATUS SHEET.

P372.0C_003.jpg

Laramie, Wyoming



72

S.C.U.W. 372

September 7, 1928

Well Log Monolith Portland Midwest Company Well No. 2, Section 17.

Drill Log

From	To	Footage	Drilled	Formation	Color
0	30	30		Rock Water at 20	Red
30	60	30		Rock	Red
60	100	40		Rock	Red
100	135	35		Rock	Red
135	155	20		Rock	Red
155 180	180 204	25 24		Rock	Red
204	215	11		Rock	Red
215	225	10		Rock	Red
225 250	250 265	25 15		Rock .	Red

	265	280	15	Rock	Red
	325	380	55	Rock	Red
	420	465	45	Rock	Red
	505	525	20	Rock	Red
	540	555	15	Gypsum at 445-50 and hole casing at that point	
	555	570	15		
	600 624	624 628	24	Rock Gypsum	Red
	628	645	17	Hard Sand	Del
	645	675	30	ROCK	Red
-	075	725	50	Snells & Snale	Red
	725	770	45	ROCK	Red
	770	810	40	Shale & Shells	Red
-	810	860	50	Rock	Red
	040	0		Little Water 812	
	860	890	30	Water Sand at 885	
	890	910	20		
	910	930	20		
	930	965	35		
	965	980	15	Hard Rock	Red
	980	1025	45		
	1025	1115	90	Sand to 1070	
				Red Rock to 1105	
				Light Sand 1115	
Sec. 2	1115	1150	35	Sand	White
1 · · · ·	1150	1176	26	Hard Lime	
	1176	1185	9	Sand	
	1185	1230	45	Sand at 1230	
	1230	1260	30	Sand	
	1260	1270	10	Sand	
			1		Del





PERMIT NO. S.C.U.W. 372

PERMIT STATUS

Priority Date September 1928

Approval Date January 2, 1948

February 19, 1986 - Assignment of all right, title and interest in and to this permit assigned from Monolith Portland Cement Company to Mountain Cement Company per assignment. See BOARD OF CONTROL CERT. REC. U.W. 4, PAGE 373. Assignment filed in Miscellaneous Notices under Permit No. S.C.U.W. 369. MAY 20'87

October 28, 1987 -- All right, title and interest in and to this permit assigned from Mountain Cement Company, a Nevada Corporation TO Mountain Cement Company, a Wyoming Joint Venture per Assignment received October 28, 1987. SEE BOARD OF CONTROL MISCELLANEOUS RECORD BOOK 2, PAGE 142 & 143. Assignment filed in Miscellaneous Notices under S.C. No. U.W. 369.

MICRO APR 2 3 1992 FILMED APR 1 1 '88



Water Division No. 1, District No. 4 TH Certificate LARAMIE DISTRICT WHEREAS, Monolith Portland Midwest Company of ground water from the Enl. Monolith No. 2 Well T. 15 N., R. 73 W., _____, under Permit ----- domestic purposes ----- irrigation of NOW KNOW YE, That the State Board of Control, under the pr July , A. D. 19_85, in Order Record No. 29 Name of Appropriator ____ Monolith Portland Midwest Company Date of Appropriation _____ February 6, 1985 ____ Amount of Appropriation ______ none _____gallons per minute; Description of land to be irrigated and for which this appropriation is determined and established: NE¹/4 NW1/4 RANGE SEC. TWP. NE% NW% SW% SE% NE% NW% SW% (See Attached For assignment to Mountain 97 and 98 For assignment to Mountain Cement Book 2, pgs 142 + 143

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The right to water hereby confirmed and established is limited to irrigation ______ domestic_purposes ______ the use is restricted to the place where acquired and to the purpose for which acquired and shall not exceed the amount of the appropriation stated above. The total water withdrawn in any one year is limited to the amount necessary for the beneficial use established by this appropriation.

IN TESTIMONY WHEREOF, I,GEORGE_L. CHRISTON	PULOS	President of the State Board of	Control, have hereunt
hand this 8th. day of July	A. D. 19_85, and caused the seal of said	Board to be hereunto affixed.	A manual a
Attest:Adding W. Jossetter Ex-officio	Secretary.	Menser.	Mademarker
		14 0	· · V

IE STATE OF WYOMING	Proof No. U.W. 18
of Appropriation of Ground Water	Certificate Record No. U.W4, Pa
has presented to the Board of Control oflocated	the State of Wyoming proof of the approximation in the SW2SE2of Section
No. U.W. 69521 , for, for	AlbanyCounty,
rovisions of the Statutes of Wyoming, has, by an or Page $\frac{143}{121}$, determined and established the pri	May 16, 1985 rder duly made/and entered on the 8th ority and amount of such appropriation a
; Address P.O. Box 40, Laramie,	82070,
; Total Acreage;	none

		SV	V1/4			SE		TOTAL		
SE¼	NE ¹ /4	NW1/4	SW1/4	SE¼	NE ¹ /4	NW1/4	SW 1/4	SE ¹ /4		
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TABULATION OF ADJUDICATED LANDS

Certificate Record No. U.W. 4 Order Record No. 22 Permit _____No.U.W.62521 ___Proof No

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11. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.

Permit No. U.W. 69521

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SEE REVERSE SIDE

Book No. 475Page No.

X

X

51

12. The well is to be constructed on lands owned by Applicant	
(The granting of a permit does not constitute the granting of right of way. If any entire with this application, it should have denote a dth state	asement or right of way is necessary in connec
pany this application, if the land is privately owned and the owner is not a co-	licant's. A copy of the agreement should accom-
13. The water is to be used on lands owned by Acadim	
(If landowner is not the applicant, a copy of the agreement relating to usage of appl	opriated water on the land should be submitted
to this office. If the landowner is included as a co-applicant on the application,	this procedure need not be followed.)
REMARKS: Water from this well is	cominal with
- 5. C. Nos U. 41369, U.W. 371, Perm	it Nos NW 41780
и.ч. ч. и. к. 58506, и.и. 521	68
Under penalties of perjury, I declare that I have examined this application and to the	e best of my knowledge and belief it is true, cor-
rect and complete.	and and another and there are a
V_allannon	Feb 1 OF
Signature of Applicant or Authorized Agent	Date , 19 <u>83</u>
THE LEGALLY REQUIRED FILING FEE MUST ACCOMPA	NY THIS APPLICATION
DOMESTIC AND/OR STOCK WATERING USES	Linty
(Domestic use is defined as a single-family dwelling and the watering of lawns an	d \$10.00
gardens not exceeding one (1) acre)	
MONITOR (For water level measurements of the line line line line line line line lin	\$25.00
IF WELL WILL SERVE MULTIPLE USES SUBMIT ONLY ONE (THE HIGHER)	NO FEE
The wheel wheel server weeling the uses, submit oner one (The Higher)	FILING FEE.
THIS SECTION IS NOT TO BE FILLED IN BY	APPLICANT
THE STATE OF WYOMING)	
) ss. STATE ENCINEER'S OFFICE)	
This instrument was received and filed for record on the 6th day of	February
19_{85} , at 9:30 o'clock A M.	, A. D.
Permit No. U.W. 69521	247
	for State Engineer
water from the same source of supply and is subject to regulation and correlation with s waters are interconnected. The use of water hereunder is subject to the further provision 1957, and any subsequent amendments thereto.	urface water rights, if the ground and surface ns of Chapter 169, Session Laws of Wyoming,
Granting of a permit does not guarantee the right to have the water level or artesian level. The well should be constructed to a depth adequate to allow for the maximum deve the source of supply.	pressure in the well maintained at any specific lopment and beneficial use of ground water in
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
This permit serves to enlarge an existing well for additional	use and points of use
only and establish a valid water right for the same. NOTIC	E OF COMMENCEMENT WAIVED.
STATEMENT OF COMPLETION WAIVED. Time limit for completion of	beneficial use waived.
Approval of this application may be considered as authorization to proceed with-	construction of the proposed well.
Construction of well will begin within one (1) year from date of approval. A Staten	cent of Completion will be filed within thirty
Completion of construction and encelsion field in the first in the fir	and a second statement of the second s
will be made by December 31, 19	rrposes specified in Item 4 of this application
The amount of appropriation shall be limited to the quantity to which permittee application of water to beneficial use.	is entitled as determined at time of proof of
Witness my hand this 23rd day of tebruary	D. 19 85
A DEFINICY CALAMANA COMPLET	
Lavier Division of the second	28. Chustopulos
February 6 1985 - Proof of Bopoficial use in August 1929	State Engineer
CEPT DEC NUM 4 202	erved. APR 3'85
CERT. REC. U.W P P	10MD WAIRS
PROOF NO. U.W. 1851, AC. O	
G.P.M STK DOM MISC	Mukcho- APR 3 '85
SEE: PERMIT STATUS SHEET	
217 BOL ALOWING	
	Later and

PERMIT NO. U.W. 69521

PERMIT STATUS

Priority Date February 6, 1985

Approval Date February 23, 1985

February 19, 1986 - Assignment of all right, title and interest in and to this permit assigned from <u>Monolith Portland Cement Company</u> to <u>Mountain Cement Company</u> per assignment. See BOARD OF CONTROL CERT. REC. U.W. <u>4</u>, PAGE <u>383</u>. Assignment filed in Miscellaneous Notices under Permit No. S.C.U.W. 369. MICRO- MAY 20 '87

October 28, 1987 -- All right, title and interest in and to this permit assigned from Mountain Cement Company, a Nevada Corporation TO Mountain Cement Company, a Wyoming Joint Venture per Assignment received October 28, 1987. SEE BOARD OF CONTROL MISCELLANEOUS RECORD BOOK 2, PAGE 142 & 143. Assignment filed in Miscellaneous Notices under S.C. No. U.W. 369. MICRO

APR 2 3 1992 MICRO APR 11 '88

SCANNED FEB 2 2 2013

ATTACHMENT 3 Revised Unanticipated Discovery Plan For Cultural Resources and Human Remains

COLORADO INTERSTATE GAS COMPANY, L.L.C.

RIVER RANCH DELIVERY METER STATION

UNANTICIPATED DISCOVERY PLAN FOR CULTURAL RESOURCES AND HUMAN REMAINS

June 2025



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Plan for the Unanticipated Discovery of Cultural Resources and Human Remains

This document outlines the steps that need to be implemented in the event of an unanticipated discovery of cultural materials during construction of the River Ranch Delivery Meter Station Project ("Project"). Common examples of cultural materials include Native American pottery sherds, chipped stone artifacts, and buried features, such as hearths and storage pits. Historical items (those at least 50 years old), such as hole-in-top cans and hand-blown bottles, are also considered cultural materials. Human remains and associated funerary items are a special class of cultural remains that, when found, necessitate specific action.

Unanticipated Discovery Procedures

In the event of a discovery of cultural resources, all work at that location would immediately stop, and the Colorado Interstate Gas Company, L.L.C. ("CIG") Environmental Inspector ("EI") would be notified of the finding. The EI would retain the services of a professional archaeologist to verify the finding and to assess its significance and potential eligibility for listing in the National Register of Historic Places ("NRHP"). If the archaeologist determines that the finding is not a cultural resource (i.e., the finding is modern or natural in origin), no additional archaeological documentation would be required and construction would resume.

If the finding is determined to be a cultural resource and does not consist of human remains, funerary objects, sacred objects, or objects of traditional cultural patrimony (see Human Remains Discoveries below), the archaeologist would assess its significance and its potential NRHP eligibility and provide a letter report to the EI, who would be responsible for contacting the Federal Energy Regulatory Commission ("FERC") (see contact list below) and the State Historic Preservation Office ("SHPO"). Based on the recommendations in the letter report, FERC, in consultation with the SHPO would determine whether the finding is NRHP-eligible or NRHP-ineligible. If it is determined that the finding is NRHP-ineligible, construction at that location would resume. If FERC and the SHPO determine that the finding is NRHP-eligible and that continued construction would result in an adverse effect to the finding, a mitigation plan would be developed, approved by FERC and the SHPO, and implemented prior to resuming construction at that location. The content of the mitigation plan would be appropriate to the nature of the finding and the scale of construction.

Human Remains Discoveries

All discovered remains would be treated with respect and dignity, and care would be taken to avoid unnecessary disturbance of the remains. No photography of human remains would be permitted. The CIG EI would be notified of the finding. Work would stop at the discovery location and steps would be taken to secure the discovery. Upon encountering human remains, the EI would secure the site and contact the Albany County Sheriff's Office immediately (see contact list). Law enforcement, in consultation with the coroner, the Wyoming State Archaeologist, a physical anthropologist, or other professional familiar with human skeletal anatomy, will determine whether encountered remains are of human origin and whether they are archaeological (i.e., over 70 years old) or forensic.

If the finding consists of human remains and/or funerary objects that are believed to be greater than 70 years in age, CIG will adhere to the following procedures:

- If the remains are determined to be greater than 70 years in age and are found on private land (note, the entirety of the Project is on private land owned by Kinder Morgan), the EI would contact the Albany County Sheriff, per Wyoming Statute WS-7-4-106, and the FERC. The Sheriff's or coroner's office would then notify the Office of the Wyoming State Archaeologist (OWSA). The OWSA would then commence investigation within two business days, and in the absence of extraordinary circumstances, conclude recovery within six business days. If conditions preclude recovery of human remains and any associated funerary objects within six business days, the OWSA will seek written permission from the landowner to extend or reschedule the investigation and recovery process. Work at the location of discovery will not resume until all criteria of Section 106 of the National Historic Preservation Act and other related state and Federal regulations have been completed.
- In all cases, the OWSA and, as applicable, the Wyoming SHPO would be responsible for notifying the appropriate Native American tribes.

Contact List for Reporting Unanticipated Discoveries

Federal Energy Regulatory Commission	State Historic Preservation Office
Laurie Boros, Archaeologist	Brian Beadles
888 First Street NE	Wyoming State Historic Preservation Office
Washington, D.C. 20426	2301 Central Avenue
Telephone: 202-502-8046	Barrett Building, Third Floor
E-Mail: laurie.boros@ferc.gov	Cheyenne, Wyoming 82002
	Telephone: 307-777-7697
	Email: brian.beadles@wyo.gov
Office of the Wyoming State Archaeologist	Albany County Sheriff's Office
Spencer Pelton, State Archaeologist	Telephone: 307-755-3520
University of Wyoming	
Anthropology Building, Room 218	
Laramie, Wyoming 82071	
Telephone: 307-766-5564	
spencer.pelton@wyo.gov	

STATE OF COLORADO)) COUNTY OF EL PASO)

FRANCISCO TARIN, being first duly sworn, on oath, says that he is the Director of the Regulatory Department of Colorado Interstate Gas Company, LLC.; that he has read the foregoing Responses filed on June 26, 2025, to the Office of Energy Projects' Data Request dated June 18, 2025 in Docket No. CP25-493-000, that as such he is authorized to verify the Responses, that he is familiar with the contents thereof; and that the matters and facts set forth therein are true to the best of his information, knowledge and belief.

Francisco Tarin Director, Regulatory

SUBSCRIBED AND SWORN TO before me, the undersigned authority, on this 26th day of June 2025.

Savannah Ekengren Notary Public, State of Colorado My Commission Expires: November 26, 2028



Certificate of Service

I hereby certify that I have this day caused a copy of the foregoing documents to be served upon each person designated on the official service list compiled by the Commission's Secretary in this proceeding in accordance with the requirements of Section 385.2010 of the Federal Energy Regulatory Commission's Rules of Practice and Procedure.

Dated at Colorado Springs, Colorado as of this 26th day of June 2025.

/s/ Francisco Tarin

Two North Nevada Avenue Colorado Springs, Colorado 80903 (719) 667-7517