

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 74-15989

Exam Date: 9/12/2012

1. Current Owner: USDI BLM
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657
(208) 373-3831
2. Accompanied by: Bob Berasi
Phone No:
Address: Salmon
Relationship to Permit Holder: BLM Recreation Site Manager

3. **SOURCE**

Ground Water

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 74-07394, 74-7396 & 74-2276
2. Other water rights with the same point of diversion: N/A

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

Ground Water L1NENE Sec. 4, Twp 19N, Rge 24E, B.M. LEMHI County

Method of Determination: GPS on-site

2.

PLACE OF USE: RECREATION

Twp	Rge	Sec	NE				NW				SW				SE				
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Totals
19N	24E	4	X																
			L 1																

Method of Determination: GPS on-site

3. ☒ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ☐ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- ☐ Aerial Photo Attached (required for irrigation of 10+ acres).
- ☐ Photo of Diversion and System Attached

4.

<u>Well or Diversion</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge</u>
<u>ID No.*</u>					<u>Size</u>
D0058690	Grundfos	1/2		15 SQ05-70	1 1/4"

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

A timed volume of 6 gallons in 12.5 seconds (3 sample average) at overflow from pools was obtained. This rate is representative of the total flow through the system which includes the hot water (74-7394) and cold water from the well. The cold water from the well was also measured by timed volume at 6 gallons in 28.3 seconds (3 samples average) at a 3/4" spigot located in the pump house.

6 gal in 12.5 sec = 28.8 gpm

6 gal in 28.3 sec = 12.7 gpm flow from the cold water supply (0.03 cfs)

28.8 gpm less 12.7 gpm = 16.1 gpm flow from the hot water supply

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Pump Performance Curve (attached) for Model 15 SQ05-70 (15gpm @ 170'TDH)

TDH (60.5') = static wl (18'-1.5'=16.5') + drawdown (11') + discharge elevation above well (33')

17gpm from curve = .04cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

2. Volume Calculations for Other Uses:

Flow Meter readings obtained by DWR staff on November 6, 2013 (5,010,200 gallons) and September 12, 2012, (1,431,000 gallons). Total volume diverted over 420 days was 3,579,200 gallons.

3,579,200 gallons / 420 days = 8,522 gal / day x 365 = 9.6 AFA.

The accuracy of the flow meter volume noted above is suspect after considering the measured flow rates of 12.7 gpm of cold water and 16.1 gpm of hot water. If the hot and cold ratio remained the same over a year, there would be 26 af of hot water and 20.5 af of cold water. There could be multiple reasons why the flow meter is not representative of the highest annual volumetric limit such as measurement accuracy, ambient air and ground temperatures, error in reporting data, etc. Therefore, the estimated volume recommended is 20.5 af.

Can rate of 0.04 cfs provide the recommended volume? Yes (1.9835x0.04x365=29afa)

G. NARRATIVE/REMARKS/COMMENTS

Hot water diverted under water right 74-7394 is cooled by blending cold water from a well (this water right 74-15989) or cold water from Warm Spring Creek (74-7396). Water from Warm Spring Creek is a "back-up" source for the cold water well. The well is more reliable for cooling than the Warm Springs Creek according to BLM.

Field exam conducted on September 12, 2012. I was accompanied by Bob Berasi of the BLM (Project Maintenance). The hot spring developments (PU's) consist of two 1200 gallon concrete pools. Hot spring collection boxes identified by BLM have some features visible features at grade. The original cold water source used for cooling/blending with hot springs is a flow-thru gravity system sourced from Warm Spring Creek. HDPE pipe (reported by BLM to be 1 1/4" dia) from the Warm Spring Creek diversion's is buried and connected to the noted blending box to cool water from the hot springs (155 degrees F). The primary source used for cooling is the well identified by this permit (see attached email string). This well is piped into a "pumphouse" that contains an inline flow meter that totalizes volume diverted from the well. Water from the well is then piped to the blending box through 1 1/4" HDPE pipe. Pool dimensions are appx. W 7 ft x L 13 ft x H 2.5 ft indicating a capacity no more than 1706 gal. Because the pools include round corners, submerged steps and wrap around submerged bench, the volume reported by BLM of 1200 gallons/pool appears to be a realistic capacity. Outflow from the pools return to Warm Spring Creek through an overflow pipe. Pools are stated to be maintained at 104 degrees F. The pools are drained sanitized and refilled weekly.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

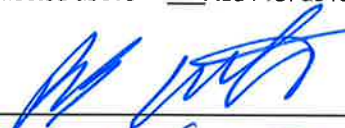
<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
RECREATION	01/01 to 12/31	0.040 CFS	20.5 AFA
<u>Totals:</u>		0.040 CFS	20.5 AFA

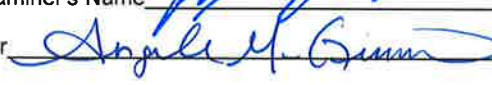
2. Recommended Amendments

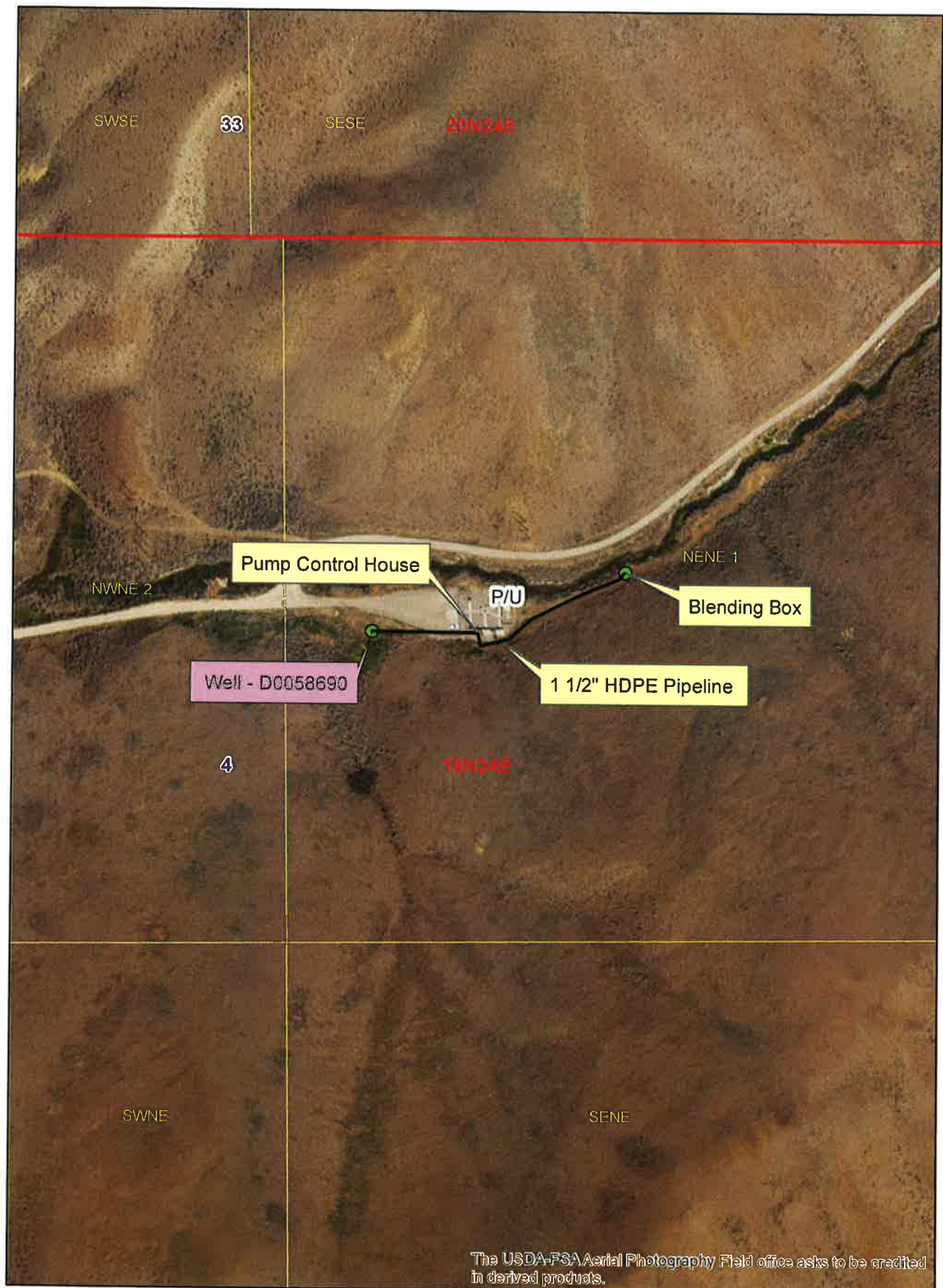
☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

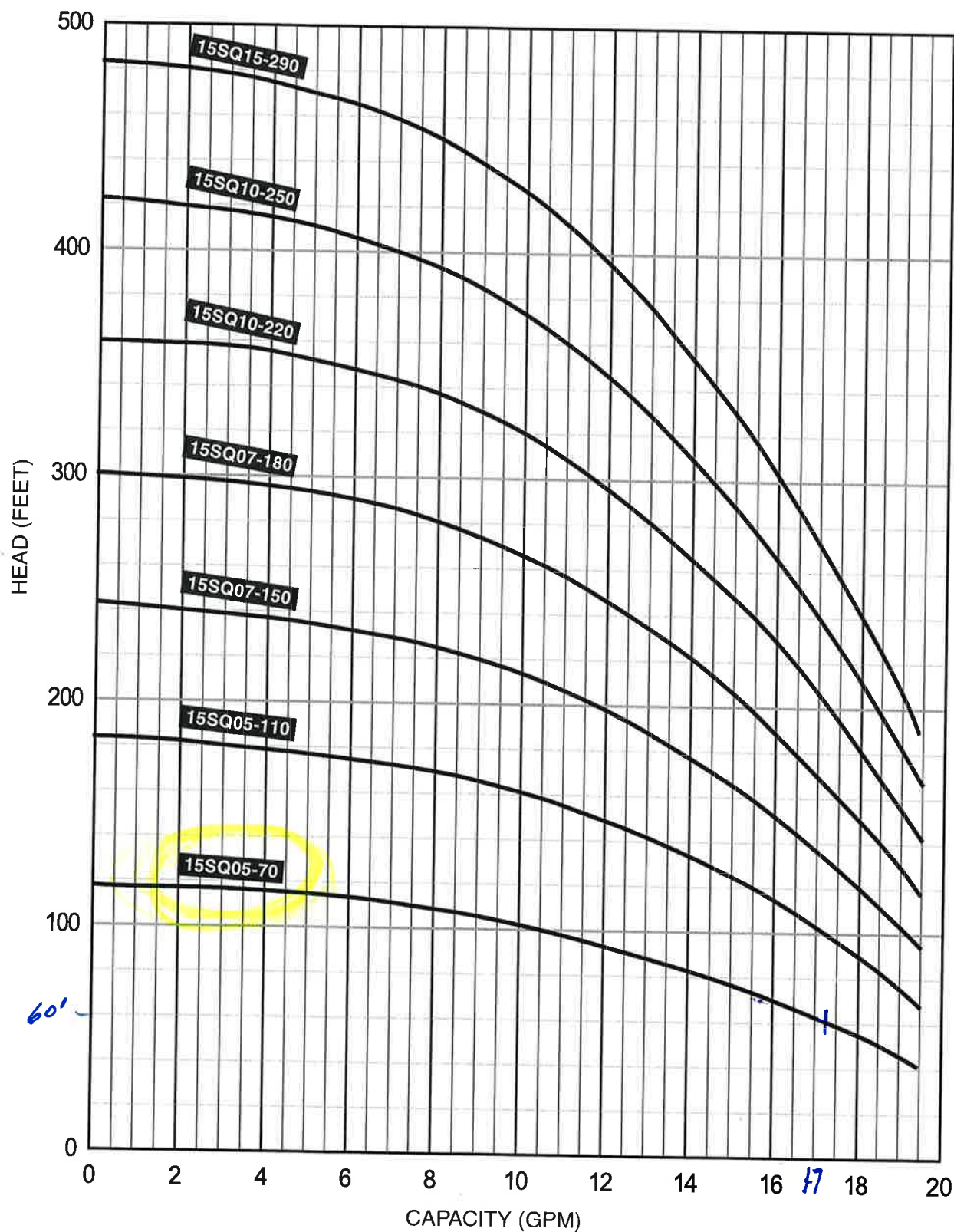
Field Examiner's Name  Date 12-18-18

Reviewer  Date 4/18/19



OUTLET SIZE: 1 1/4" NPT

NOMINAL DIA. 3"



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

PERFORMANCE CONFORMS TO ISO 9906. (E) ANNEX A

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

74

1. WELL TAG NO. D 0058690

Drilling Permit No. _____

Water right or injection well # _____

2. OWNER: Bureau of Land ManagementName Bureau of Land ManagementAddress 1405 Hollipark DriveCity Idaho Falls State ID Zip 83401

3. WELL LOCATION:

Twp. 19 North ☒ or South ☐ Rge. 24 East ☒ or West ☐Sec. 34 1/4 SW 1/4 NW 1/4 NE NEGov't Lot 1 County LemhiLat. 45 ° 00.39.629 (Deg. and Decimal minutes)Long. 113 ° 36.45.771 (Deg. and Decimal minutes)Address of Well Site Sharky Hot SpringCity Tenday

(Give at least name of road - Distance to Road or Landmark)

Lot. _____ Blk. _____ Sub. Name _____

4. USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK:

☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method/procedure
Bentonite	40	0	2,950 [#]	overbore/poured

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Threaded	Welded
8"	41	0	.322	Steel	☒	☐	☐	☒

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 61 Feet

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method _____Manufactured screen ☒ Y ☐ N Type LouveredMethod of installation Set-welded

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
61	41	10/32	3	8"	Steel	.322

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method
3/8 minus	61	40	1/4 yard	Poured

11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____

Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 18 FT Static water level (ft) 18 FTWater temp. (°F) 64° Bottom hole temp. (°F) 64°Describe access port Removable Well cap

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
16 FT	25 gpm	24 hrs

Test method:

Pump ☒ Bailor ☐ Air ☐ Flowing artesian ☐Water quality test or comments: N/A 11FE@18gpm

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
12"	0	5	Sand		X
	5	10	Sand, clay, some small Gravel mix		X
	10	15	Brown clay		X
	15	20	Wet sandy clay & small Gravel mix	X	
	20	25	Silty clay small Gravel mix		X
	25	30	Clay w/pea Gravel mix		X
	30	32	Clay		X
	32	35	Silty clay		X
	35	36	Dry sand		X
	36	37	Clay		X
	37	38	Silty clay some small Gravel mix		X
	38	40	Rock	X	
	40	42	Black Rock	X	
	42	45	Green Rock	X	
	45	50	Green Rock	X	
	50	53	Green Rock	X	
	53	56	Rock	X	
	56	57	Rock	X	
	57	58	Rock	X	
	58	61	Rock	X	

RECEIVED

NOV 19 2010

Department of Water Resources
Eastern RegionCompleted Depth (Measurable): 61 FTDate Started: 11/2/10Date Completed: 11/9/10

14. DRILLER'S CERTIFICATION:

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Foster/Jafco Drilling No. 504*Principal Driller [Signature] Date 11/17/10*Driller [Signature] Date 11/17/10*Operator II [Signature] Date _____Operator I [Signature] Date _____

* Signature of Principal Driller and rig operator are required.

mailed to IDWR - EASTERN REG on 11/19/10

Drilling Permit No. _____

Drilling Permit I.D. Tag No. D0058690

Water Right Permit No. _____

Injection Permit No. _____

State of Idaho
Department of Water Resources

74

APPLICATION FOR DRILLING PERMIT
(FOR THE CONSTRUCTION OF A WELL)

1. Owner (please print): Bureau of Land Management

2. Mailing Address: 1405 Hollipark Drive

City: Idaho Falls State: ID Zip Code: 83401 Telephone (208) 524-7500

3. Proposed Well Location: Twp. 19N, Rge. 24E, Sec. 4, 1/4 NW 1/4 NW 1/4

Gov't Lot No. 1 County Lemhi Lat. 45 : 00 : 39 N Long. 113 : 36 : 45

Street Address of Well Site Sharky Hot Springs City Tendoy
Give at least name of road + Distance to Road or Landmark

Lot, block and subdivision _____

4. Proposed Use of Well:

☒ DOMESTIC: The use of water for homes, organization camps, public campgrounds, livestock and for any other purposes in connection therewith, including irrigation of up to 1/2 acre of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

NON-DOMESTIC: ☐ Irrigation

☐ Municipal

☐ Industrial

☐ Livestock

☐ Test

☐ Other

Type _____ Number Hd. _____

(Describe)

☐ INJECTION

☐ MONITORING: A well bore schematic and map is required for each blanket permit. No. of proposed wells: _____

5. Well Construction Information:

A. ☒ New well

☐ Modify

☐ Replace

B. Proposed Casing Diameter 6" Proposed Maximum Depth 160'

C. Anticipated bottom hole temperature:

☒ 85 F or less

(Cold Water Well)

☐ 85 F to 212 F

(Low Temp. Geo. Well)

☐ 212 F. or more

(Geothermal Well)

6. Construction Start Date: 11/1/10

7. Anticipated Well Driller: Foster/Jefco Well Drilling

Driller's Lic. No. 504

NOTE: The actual well driller must be identified prior to drilling.

8. Applicant's Signature: [Signature] Date 10/25/2010

Address (if different than owner): _____

City: _____ State: _____ Zip Code: _____ Telephone _____

Title: Supervisory Civil Engineer
(Owner, Firm Representative, Other)

AC TION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is Approved Date Oct 25, 2010

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. **READ CAREFULLY!**

GENERAL CONDITIONS:

1. This drilling permit is valid for two (2) months from the above approval date for the start of construction and is valid for one(1) year from the approval date for completion of the well unless an extension has been granted.
2. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare, which may be required before construction of the well. All wells must be drilled a minimum distance of 100 feet from a drain field. Domestic and Public Water Supply wells must be drilled a minimum of 50 feet and 100 feet respectively from a septic tank.
3. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
4. Approval of this drilling permit does not authorize trespass on the land of another party.
5. This permit does not constitute other local, county, state or federal approvals, which may be required for construction of a well.
6. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
7. If a bottom hole temperature of 85 or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
8. Idaho Code, S 55-2201 - 55-2210 requires the applicant and/or his contractors to contact "Digline" (DigLine is a one-call center for utility notification) not less than 2 working days prior to the start of any excavation for this project. The "DigLine" Number for your area is 1-800-342-1585.
9. Please be advised that this drilling permit should be considered and treated as a preliminary permit. If you are in disagreement with this preliminary permit you have fourteen (14) days of the service date of this permit to petition the Department for reconsideration pursuant to Section 67-5243, Idaho Code.
10. The well tag for the drilling permit/start card shall be securely and permanently attached to the well casing through welding or by the use of four closed end domed stainless steel pop rivets. The tag attachment will be done at the time of completion of the well, and prior to removing the drill rig from the drill site.

SPECIFIC CONDITIONS:

James M. Gunn Sr Water Resource Agent
Signature of Authorized Department Representative Title

Receipt No. E036233 Received by SE Fee 75⁰⁰ Date Oct 25, 2010.

EXTENSION OF DRILLING PERMIT

Extension approved by _____ Approval Date _____

This extension expires: _____

Client Name: **BLM-Sharkofsky** Page #1 of 2

Collection: **Arroyo Well Drilling** Date: **11/16/10** Location: **Kenah**

Project: **Arroyo Well Drilling**

Collection of Transport: ☐ Direct ☐ Indirect

Repeat Results to: **100% tested**
100% well drilling
200-708-2050 (ext) 300-7441
Westerly @ Centerville, ID

Client Address: **208-708-2050** Fax Number: **208-708-2050**



- ☐ Public Water System
☐ Private System

Preserved With Sodium Thiosulfate

TETON MICROBIOLOGY LABORATORY ID: ID00969
258 N Water Avenue Suite 2 Idaho Falls, IDAHO 83402
Office: 208-529-0077 - Fax: 208-522-3797 tetonmicro.com

Billing Address:

Phone:

Fax:

Client Sample Number	Lab Sample Number	Sample Type Code	Sampling Location	Time Collected	Chlorine residual PPM	Original Sample Date	Total Coliforms		Escherichia Coli	
							Method Code	(Percent (A)bsent #100ml)	Method Code	(Percent (A)bsent #100ml)
	10110141001	S	WELL	12:15 PM			9223B-PA	A	9223B-PA	A
			1				9223B-PA		9223B-PA	
							9223B-PA		9223B-PA	
							9223B-PA		9223B-PA	
							9223B-PA		9223B-PA	

S-Routine Sample C-Construction/Special W-Untreated(Source)
E-Enforcement (Chain of Custody Required)

P-Repeat Sample U-Upstream Repeat D-Downstream Repeat X-Other Repeat
(At Original Tap)

Chain-of-Custody Information

Relinquished by: [Signature]	Date: 11/16/10	Time: 3:43	Received by: [Signature]	Relinquished by:	Date:	Time:	Received by:
Relinquished by:	Date:	Time:	Received by:	Relinquished by:	Date:	Time:	Received by:

DATE/TIME RECEIVED: **11/16/10 15:43**
DATE/TIME ANALYZE: **11/16/10 16:05**
DATE/TIME READ: **11/17/10 11:28**

ANALYST: **[Signature]**
SUPERVISOR:
LAB ID #: **ID00969**

REMARKS:

Send Results To:
☐ DEQ ☐ DQCPH
☐ Dist 7 ☐ Other
☐ Dist 6



358 N. Water Ave Suite #2 - Idaho Falls, ID 83402
 phone (208)-529-0077 fax (208)-522-3797 Lab ID: ID00969
 email: tetonmicrolab@gmail.com www.tetonmicro.com

INORGANIC CHEMICAL ANALYSIS REPORT For Public Water Systems

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
1035	Mercury *	ND	mg/L	0.002	0.001	200.8	11/18/2010	RP
1040	Nitrate as N	ND	mg/L	10	1	300.0	11/17/2010	BWH

ND = Not Detected

*Turbidity > 1, sample filtered and run for dissolved metals.

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

... = No analysis performed for this contaminant

Numerical entry = Detection of contaminant at level indicated

Nitric Acid Preservative [] YES [] NO

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem warrants the test results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #:

PWS Name:

Work Order #: 10110142

Lab Sample Tracking #: T10110142001

Date-Time Collected: 11-16-2010 12:15 PM

Sample Type: Water

Date-time Dropped Off: 11-16-2010 03:45 PM

Location Tag #: Well

Sample Collection Location: Well

Date Reported by Lab: 11-18-2010

Jurisdiction:

PWS Contact Phone: (208) 768-2050

Angela J. Jorgensen
 Signature of Lab Supervisor

11/18/10

Date

SHARKEY'S RECREATION SITE PUMP TEST DATA

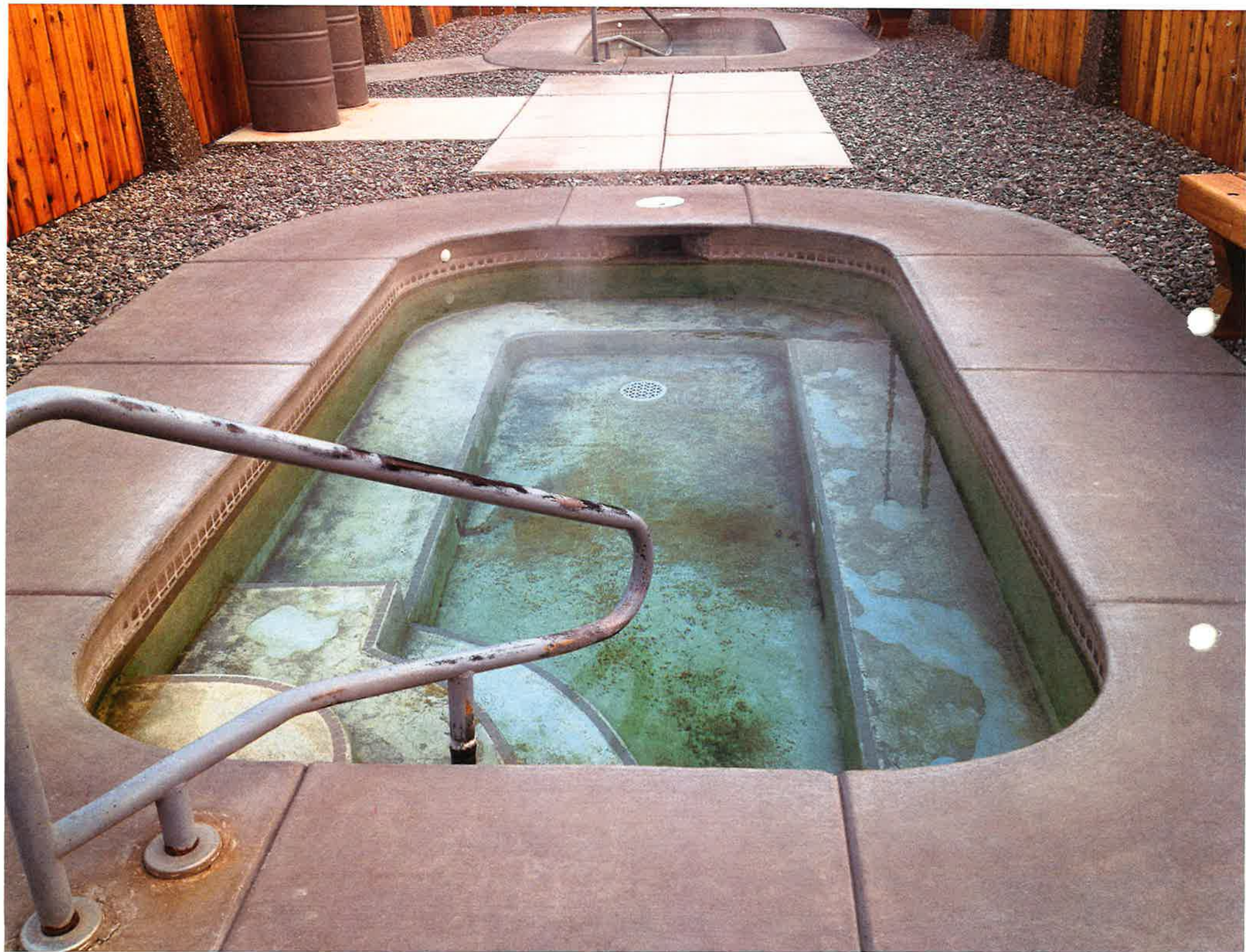
DATE: 11/15/10 TO 11/16/10

<u>TIME</u>	<u>GPM</u>	<u>STATIC WATER LEVEL</u>	<u>WATER TEMP in degrees</u>
12:00 pm	15	18 ft	64
12:25 pm	38	24'	64
12:30 pm	97	34'	64
2:30	0	50'	64
Shut it down for 8 1/2 minutes that is how long it took to recover to 16 ft			
2:40	32	16'	62
2:44	32	36'	62
2:55	32	36'	62
3:05	32	36'	64
3:15	32	38'	64
3:22	32	48'	64
3:28	32	42'	64
3:40	32	42'	64
3:50	32	42'	64
4:00	32	42'	64
4:10	32	42'	64
4:20	32	42'	64
4:30	32	42'	64
4:30	dropped off to 22 gpm static at 48' still 64 degrees		64
4:35	20	48'	64
4:35	shut down took 9 minutes to recover to 20 ft		
4:45	34	20'	64
5:00	34	34'	64
5:15	34	34'	64
5:30	34	34'	64
5:45	34	34'	64
5:50	34	30'	64
6:00	34	30'	64
6:15	34	30'	64
6:20	34	26'	64
6:30	34	30'	64
6:45	34	35'	64
7:00	34	38'	61
7:15	34	39'	62
7:20	34	42'	62
7:40	28	48'	62
7:45	22	50'	63
7:50	24	45'	63
7:55	25	41'	63

8:00	25	45'	63
8:00 to 8:10 shut well down let it recover back to 18 ft			
8:10	30	22'	60
8:15	30	36'	61
8:30	30	46'	60
8:45	24	50'	60
9:00	24	44'	61
9:15	26	40'	62
9:30	28	43'	62
9:45	28	44'	61
10:00	28	42'	60
10:15	28	44'	61
10:30	28	41'	61
10:45	28	40'	61
11:00	28	38'	61
11:15	28	39'	61
11:30	28	39'	61
11:45	28	38'	61
12:00am	28	37'	60
12:15	28	37'	60
12:30	28	37'	60
12:45	28	36'	60
1:00	28	34'	60
1:30	28	34'	59
2:00	28	34'	59
2:30	28	34'	59
3:00	28	34'	59
3:30	28	34'	59
4:00	28	34'	60
5:00	28	34'	61
6:00	28	34'	62
7:00	28	34'	64
8:00	28	34'	65
9:00	28	34'	65
9:30	28	34'	64
10:00	28	34'	64
10:30	28	34'	64
11:00	28	34'	64
11:30	28	34'	64
12:00pm	28	34'	64

Our professional opinion is the well should pump 25 gpm safely, at that your static should maintain between 30 and 34 ft. Our recommendation is setting the pump at 55 ft.



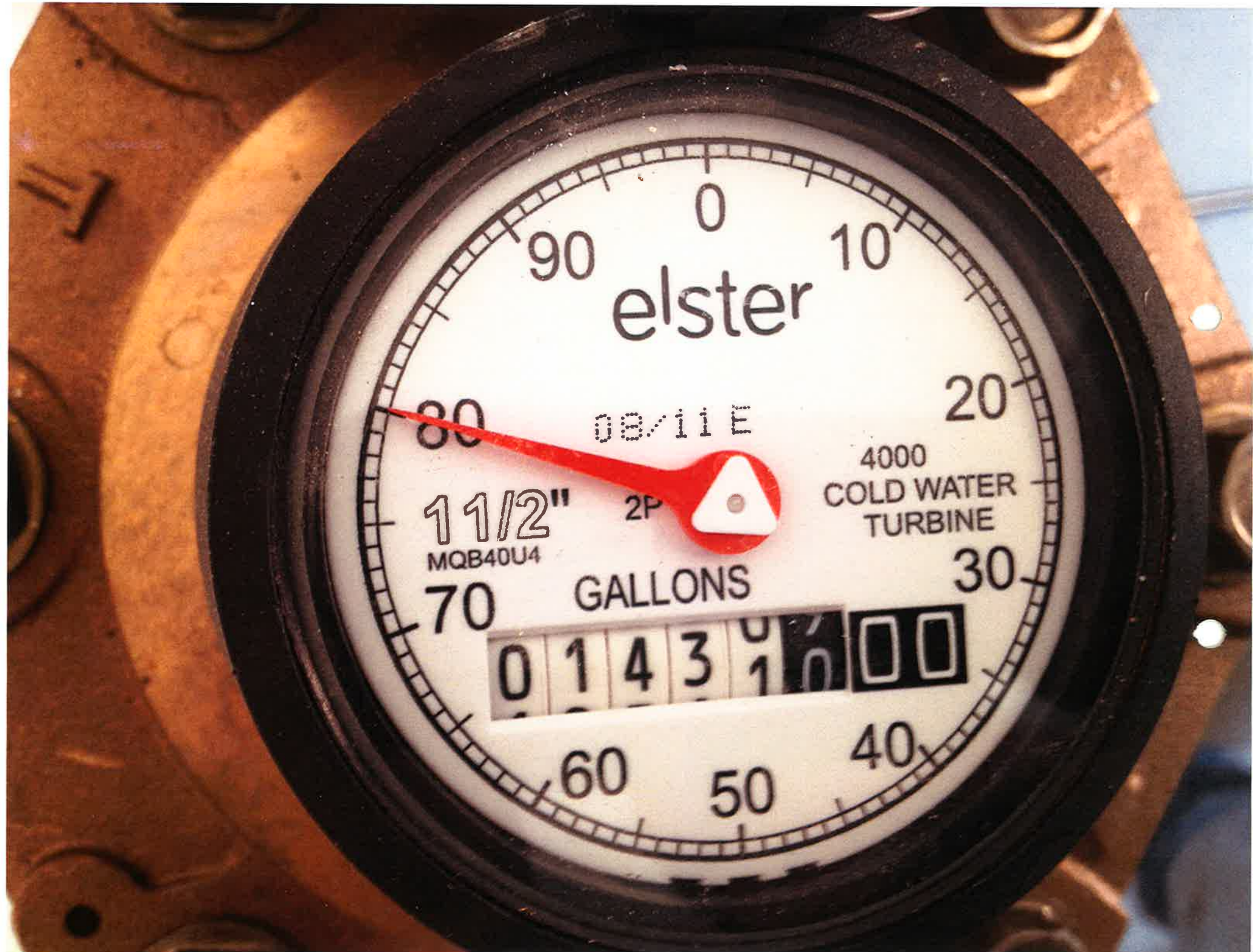




From: 12089400153@mms.alltelwireless.com
Sent: Wednesday, November 06, 2013 7:33 AM
To: Whitney, Rob
Subject: No Subject



Nov 6th



IDAHO DEPARTMENT

OF

WATER RESOURCES

00058690

DRILLING PERMIT I.D. TAG

DO NOT REMOVE



Whitney, Rob

From: Berasi, Robert [rberasi@blm.gov]
Sent: Thursday, October 17, 2013 4:06 PM
To: Whitney, Rob
Subject: Re: FW: Sharkey HS

1200 gallons is right for capacity . Rob I shut off spring cold water source and started up new well cold water source on November 9,2011.

On Thu, Oct 17, 2013 at 12:10 PM, Whitney, Rob <Rob.Whitney@idwr.idaho.gov> wrote:

I forgot one other thing. As I recall, the volume of each tub is about 1200 gallons, is that the actual capacity?

From: Whitney, Rob
Sent: Thursday, October 17, 2013 12:02 PM
To: rberasi@blm.gov
Cc: Whitney, Rob
Subject: Sharkey HS

Bob,

Nice to talk with you this morning and glad to hear you are back in action. As we discussed, can you please provide me with the approximate date the flow meter began running at the Sharkey Hot Springs? Also, a photo and/or the numbers (gallons) off of the flow meter when you clean the facility next week would be great.

Thanks,

ROB WHITNEY

WATER COMPLIANCE BUREAU

(208) 287-4924, (208) 859-2003 cell

rob.whitney@idwr.idaho.gov

U.S. DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**
Idaho

Salmon Field Office**Sharkey Hot Springs**

This site is a popular destination for soaking, biking, picnicking and scenic viewing. It includes two soaking pools, restrooms, changing rooms, picnic tables, a large group fire ring and a parking area. The site is named for B.F. Sharkey, an early settler of Lemhi County. The springs were originally developed around 1890 and attracted people from the Lemhi Valley and Salmon River area.

Directions: 19 miles southeast of Salmon, Idaho. Traveling southeast of Salmon on Highway 28 to Tendoy, then turn north and follow the signs for Warm Springs Road and Sharkey Hot Springs. The Hot Springs are located about 5 miles from Tendoy, Idaho.

Facilities/Fees:

- Use season: year-round, may need snowmachine in winter months
- No camping allowed at or near the site
- No dogs or use of soap, shampoo, detergents, or glass containers
- **POOLS ARE EMPTIED AND CLEANED ON WEDNESDAYS - 8:00 AM - 12:00 PM**

BLM Proposes Fee Increase at Sharkey Hot Springs to Maintain Quality of Site

The BLM Salmon Field Office is proposing to increase the fee at Sharkey Hot Springs from \$1 per person per visit to \$3 per car per visit, with a \$20 annual pass. This site requires extensive weekly maintenance and the BLM needs to consider charging more money in order to continue to maintain this site at the current level of quality. For more information or to provide comments, contact:

Liz Townley
Outdoor Recreation Planner
etownley@blm.gov
208-756-5431

Recreation Sites & Activities

Agency Creek
Eightmile Day Use Area
Elevenmile Day Use Area
Kilpatrick Day Use Area
McFarland Campground
Morgan Bar Recreation Site
Sharkey Hot Springs
Shoup Bridge Recreation Site
Smokey Cubs Recreation Site
Tower Creek "Pirimids" Day Use Area
Tower Rock Recreation Site
Williams Lake Campground
Idaho Birding Trail



Salmon Field Office | 1206 South Challis Street | Salmon, ID 83467
208-756-5400 | Fax: 208-756-5436 | Office hours: 7:45am - 4:30pm, M-F