

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 65-23089
Exam Date: 10/12/2023

1. Current Owner:

CHARTER RANCH LLC
PO BOX 4
GARDEN VALLEY ID 83622-0004

2. Accompanied by: Terry Tucker (consultant) – on-site; Doyle Pergande (consultant) - via email and telephone

Phone No: Terry Tucker – 208-859-8826; Doyle Pergande – 208-941-2848

Address:

Relationship to permit Holder: Consultants to permit holder

3. **SOURCE:**

GROUND WATER

Method of Determination: Confirmed on day of field exam by looking at the wells.

B. OVERLAP REVIEW

1. Other water rights with the same place of use: All are in the name of Charter Ranch, LLC

Water Right No.	Source	Purpose of Use	Basis
65-5634	Charters Creek	Domestic	Decree
65-5633	Charters Creek	Aesthetic & Irrigation	Decree
65-5696	Alder Creek	Irrigation	Decree
65-5695	Ground Water	Domestic	Decree
65-8850	Alder Creek	Aesthetic, Stockwater, Irrigation	Decree
65-11324	Payette River	Stockwater, Aesthetic, Irrigation	Decree
65-24121	Alder Creek	Irrigation, Aesthetic, Stockwater	Decree
65-13399	Payette River	Irrigation	Permit/Draft License
65-23239	Payette River	Aesthetic/Recreation	Permit
65-23105	S. Fork Payette R., Alder Cr., Coski Cr., Unnamed Stream, Charters Creek, Ground Water	Recreation, Recreation Storage, Aesthetic Storage, Aesthetic from Storage, Aesthetic, Diversion to Storage	Permit
65-24145	Ground Water	Municipal	Permit
65-24123	S. Fork Payette River	Aesthetic, Irrigation, Stockwater	Decree

Comments: Municipal permit 65-24145 is the only other municipal right or permit.

2. Other water rights with the same point-of-diversion:

Water Right No.	Source	Purpose of Use	Basis
65-24145	Ground Water	Municipal	Permit

Comments: Permit 65-24145 is the other municipal permit for the subdivision.

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

GROUND WATER L3 (SE¼ NE¼), Sec. 34, Twp 09N, Rge 04E, B.M. BOISE County

GROUND WATER L3 (NE¼ NE¼), Sec. 34, Twp 09N, Rge 04E, B.M. BOISE County

GROUND WATER L3 (SE¼ NE¼), Sec. 34, Twp 09N, Rge 04E, B.M. BOISE County

Method of Determination: Site visit and information from Terry Tucker.

2. **LOCATION OF PLACE OF USE:**

Large POU not displayed.

Method of Determination: Interviews with consultants and ArcMap aerial imagery.

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.

X 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.

X

Aerial Photo Attached (required for irrigation of 10+ acres).

X

Photo of Diversion and System Attached

X

4.

Well or Diversion ID No.*
D0048202, Well #3
D0052579, Well #5
D0052005, Well #4

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Portable Flowmeter	Ultrasonic	GE	PT878	—	—	—

3. Measurements: On the day of the exam I made one 10 minute measurement run on each well and took separate photos when flow rates peaked (the flowmeter only records one measurement per minute which may not reflect the high flow during that minute). The highest recorded or photographed flow rates for each well are:

D0048202	Well #3	178.2 gpm
D0052579	Well #5	202.3 gpm
D0052005	Well #4	296.5 gpm

The combined flow rate for the three wells is 677.0 gpm, or **1.51 cfs**.

E. FLOW CALCULATIONS

Measured Method: 677.0 gpm = **1.51 cfs**

X Additional Computation Sheets Attached
(Photos of flowmeter logs or readings)

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation: NA

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$$

2. Volume Calculations for Other Uses:

Home lots

208 lots stubbed out @ 0.6 AF/lot = **124.8 AF**

Sewage Plant

Bathroom and sink, occasional use, from IDWR Beneficial Use Handbook; Day worker, per person, per shift = 15 gal/day x 2 workers = 30 gpd x 365 days = 10950 gallons = 0.03 AF/year, round to **0.1 AF**

Tubing Hill

Warming Lodge/Office Building/Kitchen, estimates from Doyle Pergande; 140 tubers x 6 gal/tuber/hour x 11 hours/day x 85 days = 785400 gal = **2.4 AF**

Snow Making for Tubing Hill

Mr. Pergande estimated use is 12 AF on 4 acres of terrain, or 3 AF/acre/foot of snow with an annual application of about 6' of snow per year, so it takes about 1/2 acre-foot of water to produce 1 foot of snow cover per acre. 163000 gallons x 6' = 978000 gallons/acre x 4 acres = 3,912,000 gallons = **12.0 AF**. On-line research shows water requirements for snow making range from 160,000 to 200,000 gallons to produce one foot of snow cover per acre, so the amount required in this instance appears to be reasonable.

White House on the Hill and Employee House/Office

Two domestic in-house uses @ 0.6 AF/use = **1.2 AF**

Total volume = 140.5 AF

G. NARRATIVE/REMARKS/COMMENTS

The field exam for permit 65-23089 was conducted on October 12, 2023 with consultant Terry Tucker present and consultant Doyle Pergande in contact via telephone. During the licensing process, Mr. Pergande was contacted frequently via email for information critical to the completion of the license.

Water is mainly diverted from the two primary wells (Wells #3 and #5) with well #4 acting as a backup well. Water diverts from the wells uphill to a 420,000 gallon storage tank and from there is dispersed to the homes and other municipal uses within the subdivision. Irrigation water for the lawns is provided by surface water rights from the South Fork of the Payette River and creeks that flow through, or near, the subdivision.

At the time of the Beneficial Use Field Exam, 208 lots had been stubbed in, 27 homes had been completed, and 12 more were under construction. Other uses under this permit are the sewage treatment plant building (with a bathroom and a sink), an existing residence (White House on the Hill), an office/employee home, and a tubing hill (with associated snow making, office, warming lodge, and kitchen).

The ownership of the subdivision and water rights/permits has changed several times through the years and has been under the names Charter Ranch, LLC, Eagle Springs Ranch, LLC, and Southfork Landing, Inc.

Flow rate measurements were made on each of the three wells for 10 minute runs, with the maximum observed flows documented by photographing the reading directly from the IDWR flowmeter, or photographing the resulting

data log. The total of the maximum flow rates was 677.0 gpm, or **1.51 cfs**, which is the recommended rate for licensing.

Volume calculations were done for the developed uses including 0.6 AF/stubbed-in lot (in-house use only) for the 208 lots; a small amount of use in the sewage plant building; the tubing hill and associated uses including buildings and snow making; and an existing home and employee residence/office; with a total volume of **140.5 AF** recommended for licensing. The detailed breakdown of the volume determinations is found in the volume calculations section of this report.

An examination of the conditions of approval shows good compliance by the permit holder. The well logs for the three wells seem to indicate that the wells are drawing from the water bearing zone from 114 - 270 feet below the surface. Because of this, the source listed on the license will be changed from 'Ground Water tributary to the South Fork Payette River' to 'Ground Water'. This matches later-issued municipal permit 65-24145. Because the wells are not hydraulically connected to the South Fork of the Payette River, condition 185 will be dropped. As is standard, condition 121 will be updated to condition 103. The information contained within condition 128 will be updated. The consultants provided information pertaining to condition 134 and I confirmed that by visiting the Idaho Department of Environmental Quality website (see attached IDEQ document). Conditions 004, 102, and 180 will be carried over to the license. The condition requiring measuring devices was complied with, as meters are in place on all three wells. The T17 permit condition, from the measuring device flow chart, probably should have been OIM, instead, and has been changed as such. Condition R05 (water district) will be dropped as ground water use is excluded from the water district. Condition 134 will be dropped because the public water supply number has been issued (ID4080117). Condition 046 will be dropped as the wells have been drilled.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
MUNICIPAL	01/01 to 12/31	1.51 CFS	140.5 AF

Totals: 1.51 CFS 140.5 AF

2. Recommended Amendments

 Change P.D. as reflected above Add P.D. as reflected above X None

 Change P.U. as reflected above Add P.U. as reflected above X None

I. AUTHENTICATION

Field Examiner's Name Jim Bitzenburg Date 3-4-2024

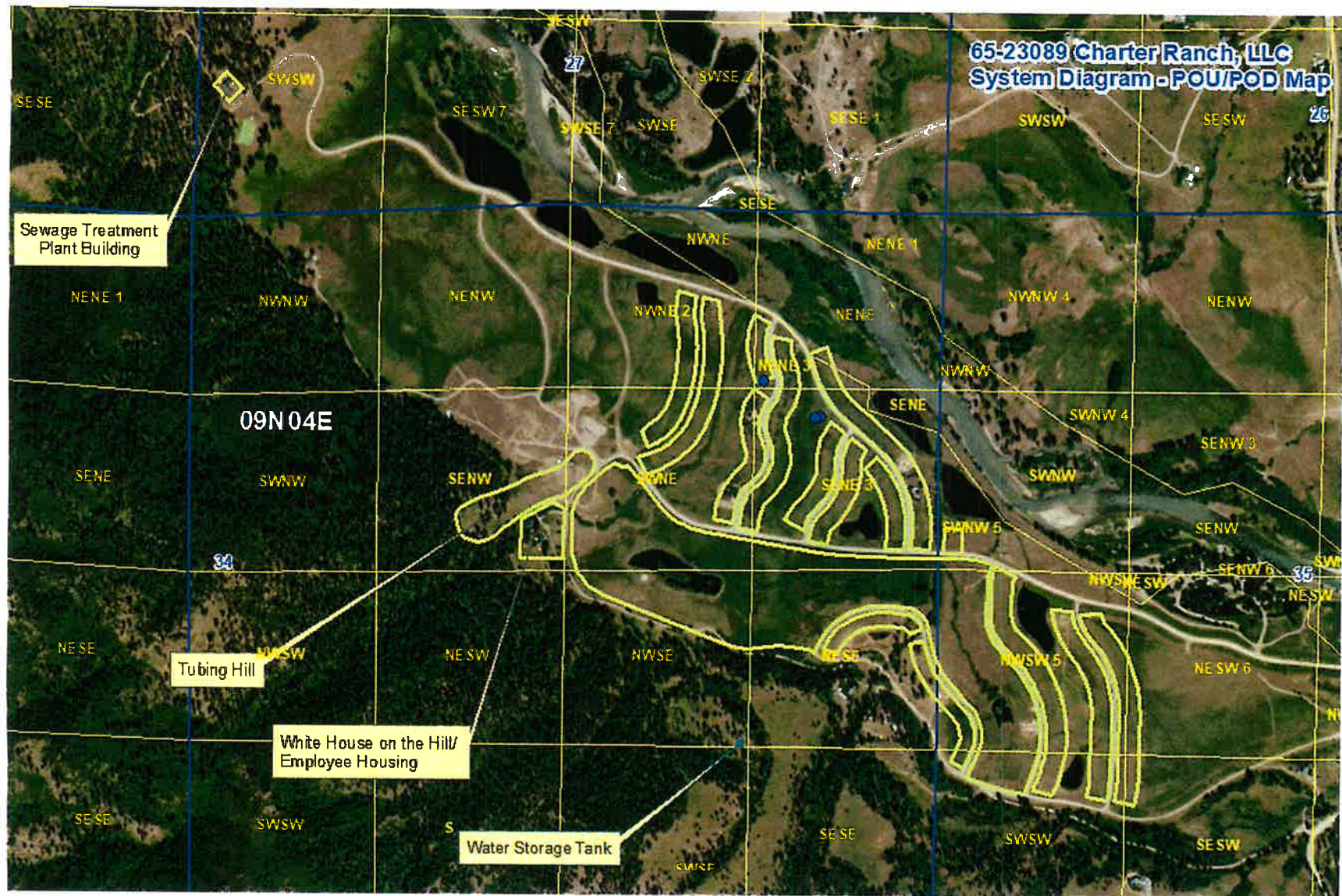
Reviewer Pay Skir Date 3/7/2024

Legend

- Points of Diversion
- Place of Use
- Township/Range
- Sections
- QQ



0 0.1 0.2 0.4 Miles



Field Exam 65-23089



Point of diversion – well tag D0048202

Point of diversion - well tag D0052579





Point of diversion – well tag D0052005

Place of use – typical home in the subdivision





Place of use - home in the subdivision

Place of use – water treatment plant



LOG26.LOG		
Time	Volume Gallons/min	Error
23/10/12		
13:24:09	18.7	Error:0
13:25:09	293.1	Error:0
13:26:09	293.1	Error:0
13:27:09	294.7	Error:0
13:28:09	296.5	Error:0
13:29:09	295.1	Error:0
13:30:09	294.7	Error:0

Maximum IDWR flow meter reading from well D0052005 – 296.5 gpm



Maximum IDWR flow meter reading from well D0052579 – 202.3 gpm

LOG25C11.LOG		
Time	Volume	Error
23/10/12	Gallons/min	
12:09:04	146.3	Error:0
12:10:05	145.6	Error:0
12:11:05	145.5	Error:0
12:12:06	169.5	Error:0
12:13:06	178.2	Error:0
12:14:04	176.3	Error:0
12:15:04	176.2	Error:0

Maximum IDWR flow meter reading from well D0048202 – 178.2 gpm

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0048202
DRILLING PERMIT NO. 899948-846817
Water Right or Injection Well No. 65-23089

2. OWNER:
Name Eagle Springs Ranch LLC
Address 519 W Front St
City Boise State ID Zip 83702

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 9 North ☒ or South ☐
Rge. 4 East ☒ or West ☐
Sec. 34 1/4 S/E 1/4 N/E 1/4
Gov't Lot 3 County Boise
Lat: 44 : 4 : 27 Long: 115 : 57 : 37
Address of Well Site 4200' west northwest of Alder Crk
Bridge 500' S of south fork Payette River Garden Valley
Lt. 21 Blk. 5 Sub. Name Southfork Landing
well lot #3

4. USE:

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

5. TYPE OF WORK check all that apply

(Replacement etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite chips	0	18	18 sk	poured
bentonite grout	18	190	33 sk	pumped

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) XX
Was drive shoe seal tested? ☐ Y ☒ N How? XX

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8"	+2'	220	322	steel	☒	☐	☒	☐
8"	240'	260	322	steel	☐	☒	☒	☐

Length of Headpipe _____ Length of Tailpipe _____
Packer ☐ Y ☐ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method _____
Screen Type & Method of Installation stainless v wire

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
220	240	30		8"	stainless	☐	☒
260	270	30		8"	stainless	☐	☒

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
6-9 sand	190	272	36 cu'	poured

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

34.1 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: _____

Office Use Only			
Well ID No. _____			
Inspected by _____			
Twp _____	Rge _____	Sec _____	
1/4	1/4	1/4	
Lat: _____	Long: _____		

12. WELL TESTS:

Yield gal./min.	Drawdown	Pumping Level	Time
<u>118</u>	<u>146.3</u>	<u>180.4</u>	<u>19 hrs</u>

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

Depth first Water Encounter _____

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
13 1/2"	0	2	sandy topsoil		X
	2	12	cemented sand & gravel		X
	12	37	cemented sand, gravel & boulders		X
	37	40	sand & gravel	X	
	40	83	sand, gravel & boulders	X	
	83	90	clay with sand & gravel		X
	90	110	cemented sand & gravel	X	
	110	140	sand & gravel	X	
12"	140	160	reddish sand & gravel	X	
	160	220	clay with sand & gravel		X
	220	240	sand & gravel	X	
	240	260	clay with sand & gravel		X
	260	270	sand & gravel	X	
	270	285	cemented sand & gravel	X	
	285	305	bluish clay with sand & gravel		X
	305	383	brown granite with hard & soft spots		X

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JUN 20 2007

WATER RESOURCES
WESTERN REGION

Completed Depth 270' (Measurable)
Date: Started 5/31/07 Completed 6/14/07

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 Stevens & Sons Firm No. 153

Principal Driller _____ Date 6/18/07

Driller or Operator II John Smith Date 6/18/07

Operator I _____ Date _____

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.

65

Form 238-7
6/02IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT1. **WELL TAG NO. D** 0052005
DRILLING PERMIT NO. _____
Water Right or Injection Well No. 65-230892. **OWNER:**Name Eagle Springs Ranch
Address 519 W Front St
City Boise State ID Zip 837023. **LOCATION OF WELL by legal description:**

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 9 North ☒ or South ☐
Rge. 4 East ☒ or West ☐
Sec. 34 1/4 N/E 1/4 N/E 1/4
Gov't Lot _____
County BoiseLat: _____ Long: _____
Address of Well Site 4700' W-NW of Alder Crk Bridge, 500'
S of Southfork Payette River Garden ValleyLt. 22 Blk. 4 Sub. Name Southfork Landing
well lot #44. **USE:**☐ Domestic ☒ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☐ Other5. **TYPE OF WORK** check all that apply (Replacement etc.)☒ New Well ☐ Modify ☐ Abandonment ☐ Other6. **DRILL METHOD:**☐ Air Rotary ☐ Cable ☒ Mud Rotary ☐ Other7. **SEALING PROCEDURES**

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite chips	0	35	25	poured
bentonite grout	35	120	17	pumped

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) _____Was drive shoe seal tested? ☐ Y ☒ N How? _____8. **CASING/LINER:**

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8"	+2	145	322	steel	☒	☐	☒	☐
8"	195	243	322	steel	☒	☒	☒	☐

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____9. **PERFORATIONS/SCREENS PACKER TYPE**

Perforation Method _____

Screen Type & Method of Installation Johnson vee wire

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
145	195	30		8	stnls	☐	☒
243	263	25		5	stnls	☐	☒

10. **FILTER PACK**

Filter Material	From	To	Weight / Volume	Placement Method
#6-9 sand	120	200		poured
#8-12 sand	200	270		poured

11. **STATIC WATER LEVEL OR ARTESIAN PRESSURE:**34' ft. below ground Artesian pressure _____ lb.

Depth flow encountered _____ ft. Describe access port or control devices: _____

848119
Office Use Only
Well ID No. 418064
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 1/4 1/4
Lat: _____ Long: _____

12. **WELL TESTS:**

Yield gal./min.	Drawdown	Pumping Level	Time
260	74	107	8 hr

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

Depth first Water Encounter _____

13. **LITHOLOGIC LOG: (Describe repairs or abandonment)**

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
12	0	3	topsoil			X
	3	8	silty sand			X
	8	21	blue clay & gravel			X
	21	52	boulders & gravel	X		
	52	58	gray clay			X
	58	65	broken granite	X		
	65	80	gray clay & sand seams			X
	80	140	medium sand	X		
	140	145	clay w/ sand seams			X
	145	165	sand	X		
	165	174	brown fine sand	X		
	174	184	coarse sand	X		
	184	235	fine silty sand	X		
	235	265	fine to medium sand	X		
	265	300	fine silty sand	X		

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AUG 20 2007

WATER RESOURCES
WESTERN REGIONCompleted Depth 264' (measurable)Date: Started 7/3/07 Completed 7/25/0714. **DRILLER'S CERTIFICATION**

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

Company Name Stevens & Sons Firm No. 153Principal Driller _____ Date 8/14/07and Driller or Operator II _____ Date 8/14/07

Operator I _____ Date _____

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.

FORWARD WHITE COPY TO WATER RESOURCES

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

850036

Office Use Only
Well ID No. 419909
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 _____ 1/4 _____ 1/4 _____
Lat: _____ Long: _____

1. WELL TAG NO. D 0052579
DRILLING PERMIT NO. _____
Water Right or Injection Well No. 65-23089

2. OWNER:
Name Eagle Springs Ranch LLC
Address 519 W Front St
City Boise State ID Zip 83702

3. LOCATION OF WELL by legal description: **WELL #5**
You must provide address or Lot, Blk, Sub. or Directions to well.
Twp. 9 North ☒ or South ☐
Rge. 4 East ☒ or West ☐
Sec. 34 1/4 S/E 1/4 N/E 1/4
Gov't Lot 3 County Boise
Lat: _____ Long: _____
Address of Well Site 4200' west northwest of Alder Crk
Bridge, 500' south of Southfork Payette River in
(Give at least name of road - Distance to Road or Landmark)
Lt. 21 Blk. 5 Sub. Name Garden Valley
Southfork Landing Sub. aka well lot 3

4. USE:
☐ Domestic ☒ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☐ Other _____

5. TYPE OF WORK check all that apply (Replacement etc.)
☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

6. DRILL METHOD:
☐ Air Rotary ☐ Cable ☒ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite chips	0	18	15 sk	poured
bentonite grout	18	95	12 sk	pumped
Was drive shoe used?	☐ Y ☒ N	Shoe Depth(s)		
Was drive shoe seal tested?	☐ Y ☒ N	How?		

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8"	+2	114	.322	steel	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe 0 Length of Tailpipe 0
Packer ☐ Y ☒ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method _____
Screen Type & Method of Installation Johnson Vwire

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
114	164	30		8	304 stnls	☐	☒
						☐	☐
						☐	☐

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
6-9 sand	95	170	3,300#	poured

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

32 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: _____

12. WELL TESTS:

☒ Pump	☐ Bailer	☐ Air	☐ Flowing Artesian
Yield gal./min.	Drawdown	Pumping Level	Time
150		100	8 hr

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

Depth first Water Encounter _____

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
12	0	2	sandy topsoil			X
	2	12	cemented sand & gravel			X
	12	37	cemented sand, gravel, boulders			X
	37	40	sand & gravel			X
	40	83	sand, gravel, boulders	X		
	83	90	clay, sand & gravel			X
	90	114	cemented sand & gravel	X		
	114	140	sand & gravel	X		
	140	164	reddish sand & gravel	X		
	164	170	clay, sand & gravel			X

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DEC 10 2007

WATER RESOURCES
WESTERN REGION

Completed Depth 164' (Measurable)
Date: Started 11/13/07 Completed 12/5/07

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 Stevens & Sons Drilling Firm No. 153

Principal Driller _____ Date 12/6/07

and Driller or Operator II _____

Operator I _____ Date _____

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.

Department Of Environmental Quality

Laboratory Request Forms

Idaho DEQ Public Drinking Water System
Monitoring Schedule Report

ID4080117 - SOUTHFORK LANDING INC

Community water system serving 25 people and 20 connections.

Regulated by BOISE REGIONAL OFFICE

The following schedules include monitoring periods between 1/1/2024 and 12/31/2024

Check All Boxes

Schedules for distribution system(s):

Code	Group/Analyte Name	Monitoring Frequency	Season Begin &	End Date	Satisfied	Lab form?
3100	COLIFORM (TCR)	1 per MN	1/1	12/31	Monthly	☐
PBCU	LCR - LEAD COPPER	5 per YR due between 01/01/2024 and 12/31/2024 taken June through September	0/0	0/0	NO	☐

Check this group ☐

Schedules for DISTRIBUTION, Tag # T4080117DS1

Schedules for WELL #3, Tag # D0048202

Code	Group/Analyte Name	Monitoring Frequency	Season Begin &	End Date	Satisfied	Lab form?
VOCS	VOCS - GROUP	1 per YR due between 01/01/2024 and 12/31/2024			NO	☐
ZNO3	NITRATE	1 per YR due between 01/01/2024 and 12/31/2024			NO	☐

Check this group ☐

Schedules for WELL #4, Tag # D0052005

Code	Group/Analyte Name	Monitoring Frequency	Season Begin &	End Date	Satisfied	Lab form?
ZNO3	NITRATE	1 per YR due between 01/01/2024 and 12/31/2024			NO	☐

Check this group ☐

Schedules for WELL #5, Tag # D0052579

Code	Group/Analyte Name	Monitoring Frequency	Season Begin &	End Date	Satisfied	Lab form?
VOCS	VOCS - GROUP	1 per YR due between 01/01/2024 and 12/31/2024			NO	☐
ZNO3	NITRATE	1 per YR due between 01/01/2024 and 12/31/2024			NO	☐

Check this group ☐

Check All Boxes

Generate Lab Form(s)

*FUTURE" in the "Satisfied" column indicates that the sampling requirement begins sometime in the future. Sampling before the monitoring period begin date will not satisfy the requirement for the monitoring period.

*See CO" in the "Satisfied" column indicates that the operator needs to contact his Compliance Officer(CO) to verify that samples have been taken and the schedule has been satisfied.