

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 21-07441
Exam Date: 10/15/2015

1. Current Owner:
ISLAND PARK WATER CO C/O DOROTHY MCCARTY IDAHO FALLS ID 83401 (208) 521 2369
2. Accompanied by: Dorothy McCarty
Relationship to Permit Holder: Same
3. SOURCE: GROUND WATER
- TRIBUTARY:

B. OVERLAP REVIEW

1. Other water rights with the same place of use: None
2. Other water rights with the same point-of-diversion: None

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER L1 (NE $\frac{1}{4}$ NE $\frac{1}{4}$) Sec. 21, Twp 15N, Rge 43E, B.M. FREMONT County

Method of Determination: GPS and ArcMap

2.

PLACE OF USE: DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
15N	43E	16															X L 4	X	
15N	43E	21	X L 1	X L 1		X L 5													

Method of Determination: Meeting with appropriator and ArcMap

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

 X 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

4) Well/Diversion Information

Two interconnected wells.

The western well, in Lot 6, Block 5, Division #2 of Goose Bay Estates is locally known as the Trumpeter Well and has a three hp pump.

The eastern well, in the N $\frac{1}{2}$ Lot 8 and S $\frac{1}{2}$ Lot 7, Block 2, Division #1 of Goose Bay Estates is known locally as the Goose Bay Drive East well, and has a 5 hp motor. It was drilled in October of 1992, after the proof of beneficial use was submitted for the right.

D. FLOW MEASUREMENTS

Neither well had enough exposed pipe on which to place a flow meter, so theoretical calculations are included on an attached spreadsheet.

The pumping levels used in the theoretical calculations were derived from well drillers' reports.

Both wells are in the same QQ. One was drilled in August 1970, the other in October of 1992.

While their location within the same QQ makes it somewhat difficult to match each with a log, both logs contain a diagram mapping their location within the QQ.

The Trumpeter Well is located in roughly the middle of Lot 1 (NENE), the location diagramed on the well log from 1970. As a result, this well log's water level was used for the Trumpeter Well.

The well log from 1992 diagrams its location in the NE ¼ of the QQ in which it was drilled. The Goose Bay Drive East well is located in the NE ¼ of Lot 1 (NENE). The well log from 1992 is for the Goose Bay Drive East well.

The Goose Bay Drive East well was pumped at 500 gpm for two hours. No drawdown was reported. As a result, no drawdown correction was applied to the theoretical calculation.

E. FLOW

 X Additional Computation Sheets Attached

CALCULATIONS

The system is capable of producing 0.26 cfs.

However, because only the Trumpeter well was in operation during the development period, the right will be limited to the 0.10 cfs that the Trumpeter well can produce.

F. VOLUME CALCULATIONS

0.6 AFA in-home use/hookup

0.6 AFA domestic irrigation/hookup

0.6 AFA in-home use/hookup + 0.6 AFA domestic irrigation / hookup = 1.2 AFA / hookup * 60 hookups / system = 72 AFA

G. NARRATIVE/REMARKS/COMMENTS

Two wells, interconnected, with 85 hookups.

The determination of 85 hookups on the system was made by examining the lots' property owners and, using aerial photography, determining the number of structures on the lots. If contiguous lots were owned by the same entity and contained only one structure the size of a home/cabin, the property owner was assumed to have only one hookup.

The permit authorized the development of domestic use at 60 homes. The license will therefore be limited to domestic use at 60 homes. The additional homes and the additional rate produced by the east well must be covered under a separate permit.

It is of note that the Proof of Beneficial Use for this right was received on February 12, 1992, yet 2015 aerial photography was used in this analysis. Based on the dates that the Trumpeter well was drilled and aerial photography from the 1990s, the project was completed during its development phase. Therefore, using 2015 aerial photography because of its higher quality has no effect on the issued license.

Have conditions of permit approval been met? x Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

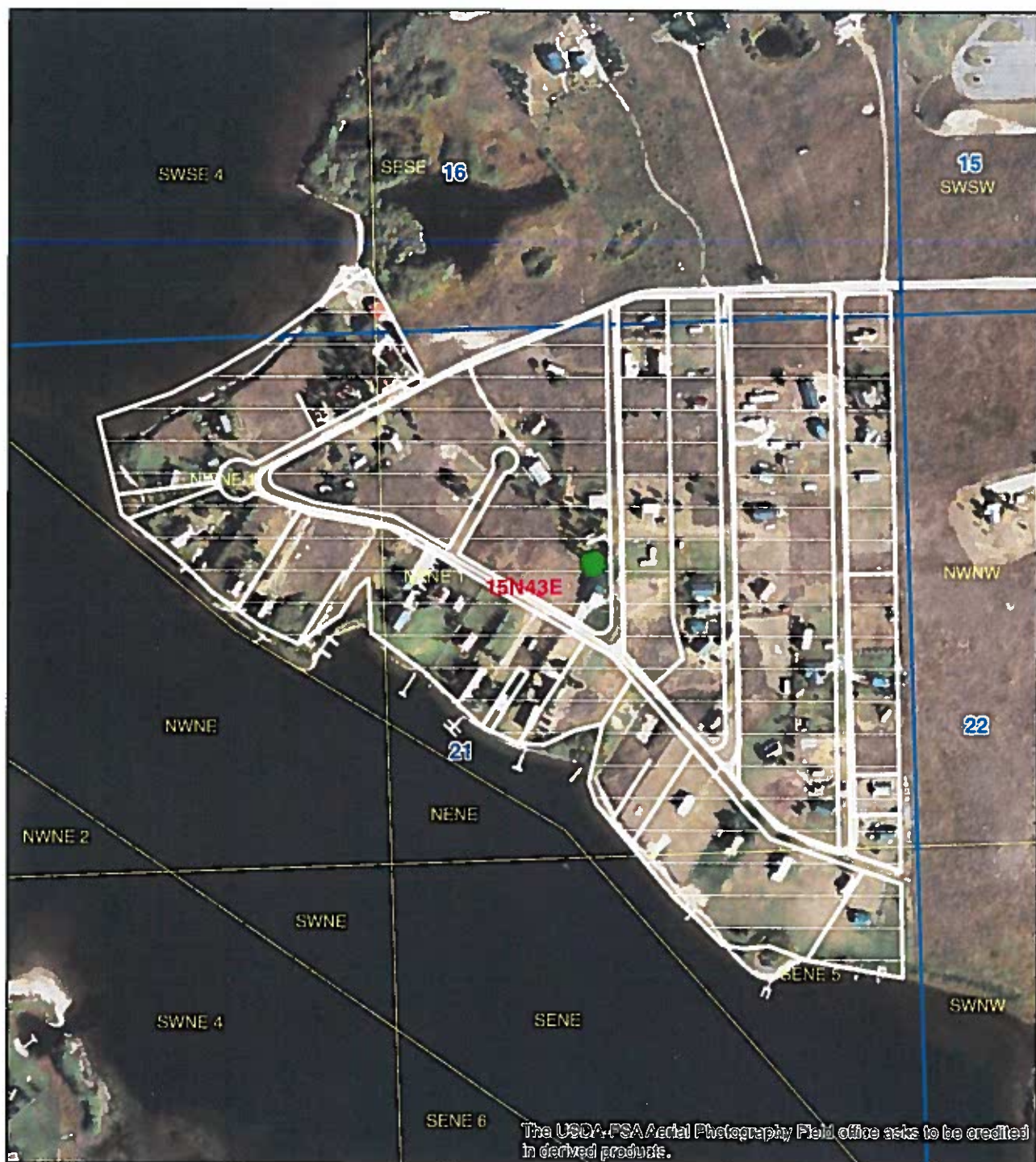
<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01 to 12/31	0.10 CFS	72.0 AF
	<u>Totals:</u>	0.10 CFS	72.00 AF

2. Recommended Amendments

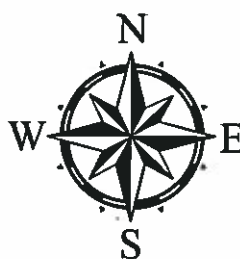
☐ Change P.D. as reflected above	☐ Add P.D. as reflected above	☒ None
☐ Change P.U. as reflected above	☐ Add P.U. as reflected above	☒ None

I. AUTHENTICATIONField Examiner's Name Cooper Fritz Date 5/4/2017Reviewer James Cefalo Date 5/8/17

21-7441 Place of Use and Point of Diversion at Licensing



2015 Imagery



0 0.075 0.15 0.3 Miles

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 21-7441
 Examiner: Cooper
 Date of Field Exam: 10/15/2015

	Trumpeter	East	
P/D No.:			
PUMP HORSEPOWER	3	5	
BOOSTER HORSEPOWER	0	0	
PUMPING LEVEL	65	77	
DISCHARGE PRESSURE	50	50	
FRICTION	0	0	
RATE OF FLOW (cfs)	0.10	0.16	Total
(gpm)	46.0	71.8	0.26

The above calculates the formula =
$$Q = \frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

Assumptions: %70 efficiency.

Examiners Notes:

Lift was taken from well log. Hp was emailed. A standard psi for domestic use of 50 psi was used to estimate the pressure against the pump.



Trumpeter Well



Pump station at Trumpeter Well

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Administration

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Reclamation Engineer JAN 18 1972
within 30 days after completion or abandonment of the well.

Department of Water Administration
Eastern District Office

1. WELL OWNER Name <u>Island Park Water Co.</u> Address <u>Goose Bay (Henry's Lake)</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>65</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature _____ ° F. Quality <u>Good</u> Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																																																															
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA ☐ Pump ☐ Bailor ☐ Other <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Draw Down</th><th>Hours Pumped</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Draw Down	Hours Pumped																																																																																											
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3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>8"</td><td>0</td><td>10</td><td>Soil and Gravel</td><td> </td><td> </td></tr><tr><td> </td><td>10</td><td>35</td><td>Sand Clay</td><td> </td><td> </td></tr><tr><td> </td><td>35</td><td>45</td><td>Gumie Clay</td><td> </td><td> </td></tr><tr><td> </td><td>45</td><td>55</td><td>Quick Sand</td><td> </td><td> </td></tr><tr><td> </td><td>55</td><td>70</td><td>Sand</td><td> </td><td>x</td></tr><tr><td> </td><td>70</td><td>80</td><td>Green Sand Stone</td><td> </td><td> </td></tr><tr><td> </td><td>80</td><td>161</td><td>Black Clay thick</td><td> </td><td> </td></tr><tr><td> </td><td>161</td><td>165</td><td>Red Clay</td><td> </td><td> </td></tr><tr><td> </td><td>165</td><td>170</td><td>Black Sand and Clay</td><td> </td><td> </td></tr><tr><td> </td><td>170</td><td>213</td><td>Sand Stone</td><td> </td><td> </td></tr><tr><td> </td><td>213</td><td>245</td><td>Gold Sand Stone</td><td> </td><td> </td></tr><tr><td> </td><td>245</td><td>255</td><td>Loose Rocks</td><td> </td><td>x</td></tr><tr><td> </td><td>255</td><td>271</td><td>Red Cinders</td><td> </td><td>x</td></tr><tr><td>8"</td><td>271</td><td>289</td><td>Loose Rock</td><td> </td><td>x</td></tr></tbody></table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No	8"	0	10	Soil and Gravel				10	35	Sand Clay				35	45	Gumie Clay				45	55	Quick Sand				55	70	Sand		x		70	80	Green Sand Stone				80	161	Black Clay thick				161	165	Red Clay				165	170	Black Sand and Clay				170	213	Sand Stone				213	245	Gold Sand Stone				245	255	Loose Rocks		x		255	271	Red Cinders		x	8"	271	289	Loose Rock		x
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4. DRILLING METHOD ☒ Cable ☒ Rotary ☐ Dug ☐ Other		10. Work started <u>Aug. 13, 1970</u> finished <u>Aug 25, 1970</u>																																																																																															
5. WELL CONSTRUCTION Diameter of hole <u>8</u> inches Total depth <u>289</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>250</u> inches</td><td><u>8</u> inches</td><td><u>+1</u> feet</td><td><u>164</u> feet</td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table> Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table> Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal? ☒ Yes ☐ No To what depth <u>35</u> feet Material used in seal ☐ Cement grout ☒ Pudding clay Bentonite		Thickness	Diameter	From	To	<u>250</u> inches	<u>8</u> inches	<u>+1</u> feet	<u>164</u> feet																	Number	From	To										11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. <u>Andrew Well Drilling Contractors</u> 5 Driller's or Firm's Name Number <u>1268 East 17th St. Idaho Falls Idaho 83401</u> Address <u>Paul J. Anderson</u> <u>Dec 20, 71</u> Signed By Date																																																											
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6. LOCATION OF WELL Sketch map location must agree with written location. County <u>Fremont</u> <u>NE 1/4 NE 1/4 Sec. 21 T. 15 N. R. 43 E. 21</u>		12. USE ADDITIONAL SHEETS IF NECESSARY FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT																																																																																															



Goose Bay Drive East well

Form 238-7
H/ST
DMD
State

Goose Bay N.E. East

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

**USE TYPEWRITER OR
BALLPOINT PEN**

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER

Name Ed Strobel

Address 500 Woodruff Idaho Falls 83401

Drilling Permit No. 21-92-E-57

Water Right Permit No. 21-7441

2. NATURE OF WORK

☒ New well

☐ Deepened

☐ Replacement

☐ Well diameter increase

☐ Modification

☐ Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)

3. PROPOSED USE

☒ Domestic

☐ Irrigation

☐ Monitor

☐ Industrial

☐ Stock

☐ Waste Disposal or Injection

☒ Other Subdivision (specify type)

4. METHOD DRILLED

☒ Rotary

☐ Air

☐ Auger

☐ Reverse rotary

☐ Cable

☐ Mud

☐ Other _____ (backhoe, hydraulic, etc.)

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness Diameter From To

.250 inches 10 inches + 1 feet 97 feet

.250 inches 8 inches + 1 feet 215' feet

.250 inches 6 inches 190 feet 270 feet

Was casing drive shoe used? ☒ Yes ☐ No

Was a packer or seal used? ☐ Yes ☒ No

Perforated? ☒ Yes ☐ No

How perforated? ☐ Factory ☐ Knife ☒ Torch ☐ Gun

Size of perforation? 1/4 inches by 3 inches

Number From To

200 perforations 250 feet 270 feet

50 perforations 225 feet 230 feet

_____ perforations _____ feet _____ feet

Well screen installed? ☐ Yes ☒ No

Manufacturer _____ Type _____

Top Packer or Headpipe _____

Bottom of Tailpipe _____

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____

Placed from _____ feet to _____ feet

Surface seal depth 21 Material used in seal: ☒ Cement grout

☐ Bentonite ☐ Pudding clay ☐ _____

Sealing procedure used: ☐ Slurry pit

☐ Temp. surface casing ☒ Overbore to seal depth

Method of joining casing: ☐ Threaded ☒ Welded

☐ Solvent Weld ☐ Cemented between strata

Describe access port _____ Well Cap _____

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name Gossebay

Lot No. _____ Block No. _____

County Fremont

NE 1/4 NE 1/4 Sec. 21 T. 15N S ☐ R. 43E W ☐

7. WATER LEVEL

Static water level 77 feet below land surface.

Flowing? ☐ Yes ☒ No G.P.M. flow _____

Artesian closed-in pressure _____ p.s.i.

Controlled by: ☐ Valve ☐ Cap ☐ Plug

Temperature 58 est Quality Good

Describe artesian or temperature zones below.

8. WELL TEST DATA

☐ Pump ☐ Bailor ☒ Air ☐ Other _____

Discharge G.P.M.

Pumping Level

Hours Pumped

500 est

2

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
10	0	2	Soil		x
	2	10	Gravel & Sand		x
	10	50	Sand Brown		x
	50	78	Sand Brown	x	
	78	97	Black Hard Clay		x
	97	157	Black Sandstone ?		x
	157	174	Gray Clay		x
	174	201	Black Sandstone ?		x
	210	206	Gravel	x	
	206	214	Black sandstone ?	x	
8	214	220	Black Basalt hard	x	
	220	228	Goldish Sandstone ?		x
	228	230	Black Broken Basalt	x	
	230	248	Black Hard Basalt		x
	248	252	Black Broken Basalt	x	
	252	257	Black Hard Basalt		x
	257	263	Black Broken Basalt	x	
	263	266	Red Cinder	x	
	266	270	Gray Broken Basalt	x	

RECEIVED

FEB - 3 1993

RECEIVED

FEB 22 1993

Department of Water Resources

Eastern District Office

10.

Work started 10/22/92 finished 11/2/92

11. DRILLER'S CERTIFICATION

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

Firm Name Andrew Well Drilling Services Firm No. 5

Address 1268 E 17th St, Idaho Falls, ID

Signed by Drilling Supervisor _____

and _____

(Operator) James Allen

(If different than the Drilling Supervisor)

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT

Island Park Wells

Well No.	Well Name (Location)	Pump	Meter No.	GPS Lat	GPS Lon	Pipe Size	KWH
1	Remington	5hp	92157398	44:28.340 N	111:27.104 W	2" gal & 3" pvc	42218
2	Savage Rd.	3hp	39824466	44:28.289 N	111:27.191 W	1 1/4" & 2" gal	16724
3	Cherokee Rd	5 hp	96525436	44:27.859 N	111:27.317 W	1 1/4" & 2"	15724
4	Choctaw	5 hp	53244548	44:27.850 N	111:27.457 W	2", 3", & 1 1/4"	14754
5	Kickapoo	5 hp	94025128	44:28.082 N	111:26.797 W	1", 2", & 4"	18240
6	Stevens	1.5 hp	77957668	44:28.038 N	111:27.085 W	1 1/4"	36811 (35811)
7	Aspen Ridge Drive	5 hp	96698133	44:34.297 N	111:20.315 W	2"	01585
8	Lake View (valley View)	3 hp	91772649	44:37.419 N	111:19.527 W	2", 1 1/4"	
9	Trumpeter	3 hp	51614132	44:36.985 N	111:22.792 W	4" pue 2", 1 1/4" 1"	04547
10	Reese Drive Booster Station	1.5 hp	93392400			3", 1 1/4"	11016
11	Valley Drive (Valley View)	1.5 hp	87122932	44:37.661 N	111:19.768 W	3", 1"	04006
12	Goose Bay Drive East	5 hp	93503897	44:36.980 N	111:22.620 W	2", 1 1/4"	70123
13	Oak (Aspen Ridge)	5 hp	98078799	44:34.308 N	111:20.606 W	2", 1 1/4 "	37105
14	Chickasaw	5 hp	91769077	44:27.915 N	111:27.124 W	4", 2", & 1 1/4"	13735
15	Yale Creek Road	N/A	N/A	N/A	N/A	N/A	N/A

OWNER	LEGAL1	ACRES	Hookup Number
ALEXANDER RICHARD E	GOOSEBAY EST DIV #1 LOT 2 BLK 2 SEC 21 TWP 15 RGE 43 MH	0.3	1
ALEXANDER RICHARD E ALEXANDER DANIELLE JO	GOOSEBAY EST DIV #1 LOT 1 BLK 2 SEC 21 TWP 15 RGE 43	0.3	
ALMOND RICHARD DALE ALMOND JUDY H	GOOSEBAY EST DIV #2 LOT 35 BLK 1 SEC 21 TWP 15 RGE 43	0.5	2
ALMOND RICHARD DALE ALMOND JUDY H	GOOSEBAY EST DIV #2 LOT 36 BLK 1 SEC 21 TWP 15 RGE 43	0.4	3
ANDERSEN JAMES C ET UX	GOOSEBAY EST DIV #2 LOT 16 LESS SE 75'; N 25' LOT 15 BLK 1 SEC 21 TWP 15 RGE 43	0.4	4
ANDERSEN JAMES C ET UX	GOOSEBAY EST DIV #2 LOT 16 LESS SE 75'; N 25' LOT 15 BLK 1 SEC 21 TWP 15 RGE 43	0.1	5
BADTEN RONNIE KAREN	GOOSEBAY EST DIV #2 LOT 28 BLK 1 SEC 21 TWP 15 RGE 43	0.5	6
BADTEN RONNIE KAREN	GOOSEBAY EST DIV #2 TAX 1601 OF LOT 27A SEC 21 TWP 15 RGE 43	0.2	
BAIRD CARY	GOOSEBAY EST DIV #1 S 30' OF LOT 13 BLK 2 SEC 21 TWP 15 RGE 43	0.1	7
BAIRD CARY	GOOSEBAY EST DIV #1 LOT 14 BLK 2 SEC 21 TWP 15 RGE 43	0.3	
BAIRD STARALEE	GOOSEBAY EST DIV #1 LOT 13 LESS S 30' BLK 2 SEC 21 TWP 15 RGE 43	0.2	8
BARKSDALE DONALD M BARKSDALE EMMA L	GOOSEBAY EST DIV #1 LOT 23 BLK 3 SEC 21 TWP 15 RGE 43	0.3	9
BARTSCHI KENT E BARTSCHI CRAIG SHANE	GOOSEBAY EST DIV #2 LOT 13 BLK 4 SEC 21 TWP 15 RGE 43	0.3	10
BIGELOW JAMES KENDALL BIGELOW JANET PACE	GOOSEBAY EST DIV #2 LOT 15 BLK 5 SEC 21 TWP 15 RGE 43	0.4	11
BLACKETT TRUST	GOOSEBAY EST DIV #2 LOT 16 BLK 4 SEC 21 TWP 15 RGE 43	0.3	12
BLACKETT TRUST	GOOSEBAY EST DIV #2 LOTS 14-15 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
BLACKETT TRUST	GOOSEBAY EST DIV #2 LOTS 14-15 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
BLACKETT TRUST BLACKETT NED SR	GOOSEBAY EST DIV #1 LOT 4 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
BLACKETT TRUST BLACKETT NED SR	GOOSEBAY EST DIV #1 LOTS 5-6 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
BLACKETT TRUST BLACKETT NED SR	GOOSEBAY EST DIV #1 LOTS 5-6 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
BOLLIGER IRENE BOLLIGER NOAL L	GOOSEBAY EST DIV #1 LOT 11 BLK 2 SEC 21 TWP 15 RGE 43	0.3	13
BOSIER JERRIE L BOSIER KENNETH	GOOSEBAY EST DIV #1 LOT 9 BLK 4 SEC 21 TWP 15 RGE 43	0.3	14
BRAY STEVEN BRAY CLAUDETTE	GOOSEBAY EST DIV #1 TAX 1599 OF LOTS 9-10 BLK 1 SEC 21 TWP 15 RGE 43	0.5	15
BRAY STEVEN BRAY CLAUDETTE	GOOSEBAY EST DIV #1 TAX 1598 OF LOTS 7-8 BLK 1 SEC 21 TWP 15 RGE 43	0.5	
BRAY STEVEN BRAY CLAUDETTE	GOOSEBAY EST DIV #1 TAX 3535 OF LOTS 9-10 BLK 1 SEC 21 TWP 15 RGE 43	0.5	
BREBRICK CAROLYN LEE	GOOSEBAY EST DIV #2 LOT 18 BLK 4 SEC 21 TWP 15 RGE 43 MH	0.3	16
BUNDERSON JON J PURCELL KRISTINE E	GOOSEBAY EST DIV #1 W 75' LOTS 5-6 BLK 1 SEC 21 TWP 15 RGE 43	0.5	17
BUNDERSON JON J PURCELL KRISTINE E	GOOSEBAY EST DIV #1 E 75' LOT 5; E 25' LOT 6 BLK 1 SEC 21 TWP 15 RGE 43	0.1	
BUNDERSON JON J PURCELL KRISTINE E	GOOSEBAY EST DIV #1 E 75' LOT 5; E 25' LOT 6 BLK 1 SEC 21 TWP 15 RGE 43	0.4	
CAMPING DARYL CAMPING TERRY LYNN TRUST	GOOSEBAY EST DIV #1 LOT 25 BLK 3 SEC 21 TWP 15 RGE 43	0.3	18
CAMPING DARYL CAMPING TERRY LYNN TRUST	GOOSEBAY EST DIV #1 LOT 26 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
CAMPING DARYL GENE CAMPING TERRY LYNN TRUST	GOOSEBAY EST DIV #1 LOT 24 BLK 3 SEC 21 TWP 15 RGE 43 MH	0.3	
CAREY MAX E CAREY FLORA L	GOOSEBAY EST DIV #2 E 100' LOT 20 BLK 1 SEC 21 TWP 15 RGE 43 (O1 2005)	0.2	19
CHAPMAN WILFORD O & MARGARET TRUST	GOOSEBAY EST DIV #1 LOT 12 BLK 1 SEC 21 TWP 15 RGE 43	0.5	20
CHAPMAN WILFORD O CHAPMAN MARGARET H	GOOSEBAY EST DIV #2 LOT 9 BLK 5 SEC 21 TWP 15 RGE 43	0.3	21
COOMBS ROBERT COOMBS TERISA	GOOSEBAY EST DIV #1 LOT 5 BLK 3 SEC 21 TWP 15 RGE 43	0.3	22
CROFT LORIN CROFT CONNIE	GOOSEBAY EST DIV #1 LOT 3 BLK 2 SEC 21 TWP 15 RGE 43 RENTAL CABIN PP	0.3	23
DALIK THOMAS A DALIK KELLIE A	GOOSEBAY EST DIV #2 SE 75' LOTS 24 & 25 BLK 1 SEC 21 TWP 15 RGE 43	0.5	24
DALLEY LAYNE DALLEY TONI	GOOSEBAY EST DIV #1 LOT 5 BLK 2 SEC 21 TWP 15 RGE 43	0.3	25
DOTY FAMILY TRUST	GOOSEBAY EST DIV #1 LOT 22 BLK 3 SEC 21 TWP 15 RGE 43	0.3	26
ELFIN JONATHAN DAVID TRUST	GOOSEBAY EST DIV #2 LOTS 31-32 BLK 1 SEC 21 TWP 15 RGE 43	0.5	27
ELFIN JONATHAN DAVID TRUST	GOOSEBAY EST DIV #2 LOTS 31-32 BLK 1 SEC 21 TWP 15 RGE 43	0.4	28
EQUITY TRUST CO CUSTODIAN FBO BOURGEOIS WILLIAM IRA	GOOSEBAY EST DIV #1 TAX 1660 OF LOTS 7-8 BLK 1 SEC 21 TWP 15 RGE 43 PP RENTAL CABIN	0.5	29
EQUITY TRUST CO CUSTODIAN FBO BOURGEOIS WILLIAM IRA	GOOSEBAY EST DIV #1 LOT 14 BLK 3 SEC 21 TWP 15 RGE 43	0.3	30
FASSETT LYLE FASSETT EVELYN	GOOSEBAY EST DIV #1 LOT 11 BLK 1 SEC 21 TWP 15 RGE 43	0.4	31

FASSETT LYLE FASSETT EVELYN H	GOOSEBAY EST DIV #2 LOT 11 BLK 4 SEC 21 TWP 15 RGE 43	0.4	32
FASSETT RICHARD L FASSETT DEON G	GOOSEBAY EST DIV #1 LOT 10 BLK 4 SEC 21 TWP 15 RGE 43	0.6	33
FERRARA RONALD FERRARA LEONA	GOOSEBAY EST DIV #1 LOTS 6-7 BLK 3 SEC 21 TWP 15 RGE 43	0.3	34
FERRARA RONALD FERRARA LEONA	GOOSEBAY EST DIV #1 LOTS 6-7 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
G & D PROPERTIES LLC	GOOSEBAY EST DIV #1 W 25' LOT 3; W 75' LOT 4 BLK 1 SEC 21 TWP 15 RGE 43	0.4	35
G & D PROPERTIES LLC	GOOSEBAY EST DIV #1 W 25' LOT 3; W 75' LOT 4 BLK 1 SEC 21 TWP 15 RGE 43	0.1	36
HENRIKSEN JAMES H HENRIKSEN PHYLLIS R	GOOSEBAY EST DIV #2 NW2 OF LOT 17; NW 75' LOT 18 BLK 1 SEC 21 TWP 15 RGE 43	0.3	37
HENRIKSEN JAMES H HENRIKSEN PHYLLIS R	GOOSEBAY EST DIV #2 NW2 OF LOT 17; NW 75' LOT 18 BLK 1 SEC 21 TWP 15 RGE 43	0.2	
IDAHO SUPREME POTATOES INC	GOOSEBAY EST DIV #2 LOT 13 BLK 1 SEC 21 TWP 15 RGE 43	0.4	38
IDAHO SUPREME POTATOES INC	GOOSEBAY EST DIV #2 LOT 8 BLK 5 SEC 21 TWP 15 RGE 43	0.3	39
IDAHO SUPREME POTATOES INC	GOOSEBAY EST DIV #2 LOT 17 LESS NW 75'; SE 25' LOT 18 BLK 1 SEC 21 TWP 15 RGE 43	0.4	40
IDAHO SUPREME POTATOES INC	GOOSEBAY EST DIV #2 LOT 17 LESS NW 75'; SE 25' LOT 18 BLK 1 SEC 21 TWP 15 RGE 43	0.1	
JOHNSON DANNY K & GLORIA C TRUST	GOOSEBAY EST DIV #1 LOT 4 BLK 3 SEC 21 TWP 15 RGE 43	0.3	41
JOHNSON FRANK J	GOOSEBAY EST DIV #1 LOT 20 BLK 3 SEC 21 TWP 15 RGE 43	0.3	42
JOHNSON RICHARD JOHNSON LAMONT	GOOSEBAY EST DIV #1 LOT 21 BLK 3 SEC 21 TWP 15 RGE 43	0.3	43
KANTER SHAUNA BOLLIGER	GOOSEBAY EST DIV #1 LOT 12 BLK 2 SEC 21 TWP 15 RGE 43	0.3	44
KELLY JAMES A	GOOSEBAY EST DIV #1 LOT 1 BLK 4 SEC 21 TWP 15 RGE 43	0.3	45
KLINGENBERG DAVID RAY KLINGENBERG DANIEL AUGUST	GOOSEBAY EST DIV #2 LOTS 19-20 BLK 5 SEC 21 TWP 15 RGE 43	0.3	46
KLINGENBERG DAVID RAY KLINGENBERG DANIEL AUGUST	GOOSEBAY EST DIV #2 LOTS 19-20 BLK 5 SEC 21 TWP 15 RGE 43	0.3	
KOLARSICK WILLIAM	GOOSEBAY EST DIV #1 S2 LOT 8; LOT 9 BLK 2 SEC 21 TWP 15 RGE 43	0.3	47
KOLARSICK WILLIAM	GOOSEBAY EST DIV #1 S2 LOT 8; LOT 9 BLK 2 SEC 21 TWP 15 RGE 43	0.1	48
KOLARSICK WILLIAM T	GOOSEBAY EST DIV #2 LOT 29 BLK 1 SEC 21 TWP 15 RGE 43	0.7	
KUBBE HANS KUBBE IRMGARD	GOOSEBAY EST DIV #1 LOT 10 BLK 2 SEC 21 TWP 15 RGE 43	0.3	49
LANG ELIZABETH G	GOOSEBAY EST DIV #2 LOT 7 BLK 5 SEC 21 TWP 15 RGE 43	0.3	50
LANGE DON LANGE JANE TRUST	GOOSEBAY EST DIV #1 LOT 13 BLK 3 SEC 21 TWP 15 RGE 43	0.4	51
LANGE DONALD M & HELEN TRUST	GOOSEBAY EST DIV #1 LOT 12 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
LIM GALE O LIM REBECCA	GOOSEBAY EST DIV #2 W 50' LOT 20; LOT 21 BLK 1 SEC 21 TWP 15 RGE 43	0.4	52
LIM GALE O LIM REBECCA	GOOSEBAY EST DIV #2 W 50' LOT 20; LOT 21 BLK 1 SEC 21 TWP 15 RGE 43	0.3	
LIM GALE O LIM REBECCA C	GOOSEBAY EST DIV #2 LOT 19 BLK 1 SEC 21 TWP 15 RGE 43	0.4	
LOPEZ ORLANDO LOPEZ GRACE M	GOOSEBAY EST DIV #2 W 75' LOT 22; W 75' LOT 23 BLK 1	0.2	53
LOPEZ ORLANDO LOPEZ GRACE M	GOOSEBAY EST DIV #2 W 75' LOT 22; W 75' LOT 23 BLK 1	0.4	
MARSHALL JERRY	GOOSEBAY EST DIV #1 LOT 2 BLK 1 SEC 21 TWP 15 RGE 43	0.5	54
MOON DEAN MOON JAY ANN	GOOSEBAY EST DIV #1 LOT 3 BLK 3 SEC 21 TWP 15 RGE 43	0.3	55
NICK FRANK J JR NICK DENNA S	GOOSEBAY EST DIV #1 LOT 3 BLK 4 SEC 21 TWP 15 RGE 43	0.3	56
NICK FRANK J JR NICK DENNA S	GOOSEBAY EST DIV #2 LOT 17 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
OLIVERSON DAVE OLIVERSON KATIE	GOOSEBAY EST DIV #1 LOT 2 BLK 4 SEC 21 TWP 15 RGE 43	0.3	57
OLSON DIRK J & MARGARET HANKS TRUST	GOOSEBAY EST DIV #2 LOT 30 BLK 1 SEC 21 TWP 15 RGE 43	0.6	58
OLSON TRUST	GOOSEBAY EST DIV #2 TAX 6951 OF LOT 27 BLK 1 SEC 21 TWP 15 RGE 43	0.4	59
OLSON TRUST	GOOSEBAY EST DIV #2 TAX 6951 OF LOT 26 BLK 1 SEC 21 TWP 15 RGE 43	0.2	
OLSON TRUST	GOOSEBAY EST DIV #2 TAX 6951 OF LOT 27A BLK 1 SEC 21 TWP 15 RGE 43	0.2	
OSLOOND JOE H	GOOSEBAY EST DIV #2 LOT 16 BLK 5 SEC 21 TWP 15 RGE 43	0.4	60
OSLOOND THOMAS A OSLOOND MARCIA A	GOOSEBAY EST DIV #2 LOT 10 BLK 5 SEC 21 TWP 15 RGE 43	0.3	61
PETERSON RANDALL J	GOOSEBAY EST DIV #2 LOT 5 BLK 5 SEC 21 TWP 15 RGE 43 MH	0.3	62
PETERSON RANDY	GOOSEBAY EST DIV #2 LOT 4 BLK 5 SEC 21 TWP 15 RGE 43	0.3	63
POIST PHILLIP M & LINDA L TRUST	GOOSEBAY EST DIV #1 LOT 1 BLK 3 SEC 21 TWP 15 RGE 43	0.3	64
POIST PHILLIP M & LINDA L TRUST	GOOSEBAY EST DIV #1 LOT 2 BLK 3 SEC 21 TWP 15 RGE 43	0.3	65

RALPHS TRUST	GOOSEBAY EST DIV #1 LOT 15 BLK 3 SEC 21 TWP 15 RGE 43	0.3	66
RALPHS TRUST	GOOSEBAY EST DIV #1 LOT 16 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
REESE FAMILY TRUST	GOOSEBAY EST DIV #1 LOTS 10-11 BLK 3 SEC 21 TWP 15 RGE 43	0.3	67
REESE FAMILY TRUST	GOOSEBAY EST DIV #1 LOTS 10-11 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
SAWTELL INC	GOOSEBAY EST DIV #2 LOT 6 BLK 5 (WELL LOT) SEC 21 TWP 15 RGE 43	0.1	
SAWTELL INC	GOOSEBAY EST DIV #1 S2 LOT 7; N2 LOT 8 BLK 2 SEC 21 TWP 15 RGE 43 (WELL LOT)	0.1	
SAWTELL INC	GOOSEBAY EST DIV #1 S2 LOT 7; N2 LOT 8 BLK 2 SEC 21 TWP 15 RGE 43 (WELL LOT)	0.1	
SAYER PHYLLIS J	GOOSEBAY EST DIV #2 LOT 17 BLK 5 SEC 21 TWP 15 RGE 43	0.4	68
SCHEEL JAMES E SCHEEL WILMA J	GOOSEBAY EST DIV #1 LOT 8 BLK 4 SEC 21 TWP 15 RGE 43	0.3	69
SCHEEL JAMES SCHEEL WILMA	GOOSEBAY EST DIV #1 LOT 7 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
SCHEEL JIM E SCHEEL WILMA J	GOOSEBAY EST DIV #2 LOT 12 BLK 4 SEC 21 TWP 15 RGE 43	0.3	
SHAFFER MARSHA	GOOSEBAY EST DIV #1 LOT 4 BLK 2 SEC 21 TWP 15 RGE 43	0.3	70
SHEPARD GARY SHEPARD ELLEN TRUST	GOOSEBAY EST DIV #2 SE2 OF LOT 26 BLK 1 SEC 21 TWP 15 RGE 43	0.2	71
SHEPHERD GARY SHEPHERD ELLEN TRUST	GOOSEBAY EST DIV #2 NW 25' LOT 24; NW 75' LOT 25 BLK 1 SEC 21 TWP 15 RGE 43	0.4	
SHEPHERD GARY SHEPHERD ELLEN TRUST	GOOSEBAY EST DIV #2 NW 25' LOT 24; NW 75' LOT 25 BLK 1 SEC 21 TWP 15 RGE 43	0.1	
SIMPER GARY C SIMPER JOANN B	GOOSEBAY EST DIV #2 LOT 22 LESS W 75'; LOT 23 LESS W 75' BLK 1 SEC 21 TWP 15 RGE 43	0.1	72
SIMPER GARY C SIMPER JOANN B	GOOSEBAY EST DIV #2 LOT 22 LESS W 75'; LOT 23 LESS W 75' BLK 1 SEC 21 TWP 15 RGE 43	0.4	
SIMPER GARY G SIMPER JOANNE B	GOOSEBAY EST DIV #2 LOT 11 BLK 5 SEC 21 TWP 15 RGE 43	0.4	73
SIMPER GARY G SIMPER JOANNE B	GOOSEBAY EST DIV #2 LOTS 12-13-14 BLK 5 SEC 21 TWP 15 RGE 43	0.3	74
SIMPER GARY G SIMPER JOANNE B	GOOSEBAY EST DIV #2 LOTS 12-13-14 BLK 5 SEC 21 TWP 15 RGE 43	0.3	
STANFORD JOHN A STANFORD MARTHA C	GOOSEBAY EST DIV #2 LOTS 33-34 BLK 1 SEC 21 TWP 15 RGE 43	0.4	75
STANFORD JOHN A STANFORD MARTHA C	GOOSEBAY EST DIV #2 LOTS 33-34 BLK 1 SEC 21 TWP 15 RGE 43	0.5	
STETTLER DAVID A STETTLER LADEAN	GOOSEBAY EST DIV #2 LOT 19 BLK 4 SEC 21 TWP 15 RGE 43	0.3	76
TAYLOR PAMELA JO	GOOSEBAY EST DIV #2 LOT 18 BLK 5 SEC 21 TWP 15 RGE 43 MH	0.5	77
TAYLOR TIMOTHY L ET UX	GOOSEBAY EST DIV #1 LOT 19 BLK 3 SECS 16 & 21 TWP 15 RGE 43	0.3	78
VILLA DEVIN VILLA MARCI	GOOSEBAY EST DIV #1 LOT 17 BLK 3 SEC 21 TWP 15 RGE 43	0.3	79
VILLA DEVIN VILLA MARCI	GOOSEBAY EST DIV #1 LOT 18 BLK 3 SEC 21 TWP 15 RGE 43	0.3	80
WARD BILL & DIXIE TRUST	GOOSEBAY EST DIV #1 LOT 6; N2 LOT 7 BLK 2 SEC 21 TWP 15 RGE 43	0.3	81
WARD BILL & DIXIE TRUST	GOOSEBAY EST DIV #1 LOT 6; N2 LOT 7 BLK 2 SEC 21 TWP 15 RGE 43	0.1	
WARD WILLIAM L WARD HOLLY C	GOOSEBAY EST DIV #1 LOT 9 BLK 3 SEC 21 TWP 15 RGE 43	0.3	82
WARD WILLIAM L WARD HOLLY C	GOOSEBAY EST DIV #1 LOT 8 BLK 3 SEC 21 TWP 15 RGE 43	0.3	
WEGNER FRANCES J SCHAFER CHARLES ALLEN	GOOSEBAY EST DIV #2 LOT 3 BLK 5 SEC 21 TWP 15 RGE 43	0.3	83
WILLIAMS J STANLEY WILLIAMS NANCY L	GOOSEBAY EST DIV #2 E 75' LOTS 15-16 BLK 1 SEC 21 TWP 15 RGE 43	0.5	84
WILLIAMS JOSEPH S WILLIAMS NANCY L	GOOSEBAY EST DIV #2 LOT 14 BLK 1 SEC 21 TWP 15 RGE 43	0.4	
WOOD JAMES B	GOOSEBAY EST DIV #1 LOT 1 BLK 1 SEC 21 TWP 15 RGE 43	0.5	85