

**CLAIM OF
BENEFICIAL USE
for Surface Water Permits
claiming more than 0.1 cfs**



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.oregon.gov/OWRD

**A fee of \$230 must accompany this form for permits
with priority dates of July 9, 1987, or later.**

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A separate form shall be completed for each permit.

In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at:
<https://www.oregon.gov/OWRD/Forms/Pages/default.aspx>

Go to "Resources for Water Right Examiners (CWRE)" Page
<https://www.oregon.gov/OWRD/programs/WaterRights/COBU/Pages/default.aspx>
The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see
<https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx>

**SECTION 1
GENERAL INFORMATION**

1. File Information:

APPLICATION # S-74424	PERMIT # S-53456	PERMIT AMENDMENT # T-
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2. Property Owner (current owner information):

APPLICANT/BUSINESS NAME Susan Berutti Baird		PHONE NO. 541-947-4411	ADDITIONAL CONTACT NO.	
ADDRESS 14472 Highway 395				
CITY Lakeview	STATE OR	ZIP 97630	E-MAIL	

If the current property owner is not the permit holder of record, it is recommended that an assignment be filed with the Department. ***Each*** permit holder of record must sign this form.

3. Permit or holder of record (this may, or may not, be the current property owner):

PERMIT HOLDER OF RECORD Susan Berutti Baird				
ADDRESS 14472 Highway 395				
CITY Lakeview	STATE OR	ZIP 97630		

ADDITIONAL PERMIT HOLDER OF RECORD NA				
ADDRESS				
CITY	STATE	ZIP		

4. Date of Site Inspection:**5. Person(s) interviewed and description of their association with the project:**

NAME	DATE	ASSOCIATION WITH THE PROJECT
Susan Berutti Baird	5/21/09	Owner

6. County:**7. If any property described in the place of use of the permit final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):**

OWNER OF RECORD NA				
ADDRESS				
CITY	STATE	ZIP		

Add additional tables for owners of record as needed

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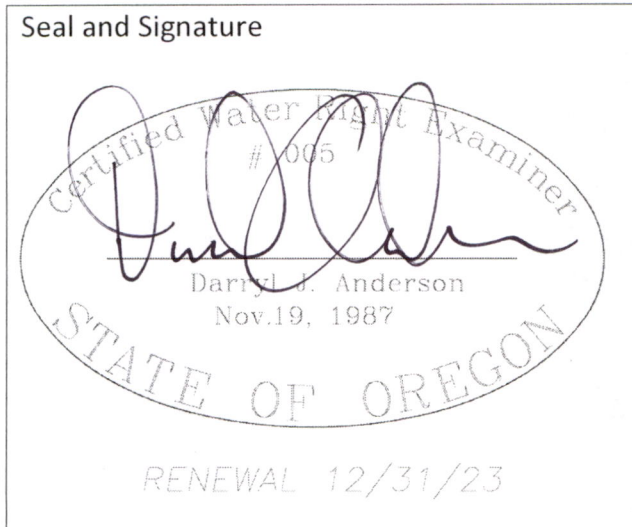
SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
<i>Susan F. Baird</i>	Susan F. Baird	owner	2-7-2023

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SECTION 2 SIGNATURES

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



CWRE NAME Darryl Anderson		PHONE NO. 541-947-4407		ADDITIONAL CONTACT NO.	
ADDRESS 17681 Highway 395					
CITY Lakeview	STATE OR	ZIP 97630	CITY Lakeview		

Permit Holder of Record Signature or Acknowledgement

Each permit holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

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SECTION 3

CLAIM DESCRIPTION

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1. Point of diversion name or number:

POINT OF DIVERSION (POD) NAME OR NUMBER (CORRESPOND TO MAP)
POD #1 (Baird Reservoir)
POD #2 (Drainage Ditch)
POD #3 (Little Cogswell Creek)

2. Point of diversion source and tributary:

POD NAME OR NUMBER	SOURCE	TRIBUTARY
POD #1	Baird Reservoir	Goose Lake
POD #2	Drainage Ditch	Crane Creek
POD #3	Little Cogswell Creek	Goose Lake

3. Developed use(s), period of use, and rate for each use:

POD NAME OR NUMBER	USES	IF IRRIGATION, LIST CROP TYPE	SEASON OR MONTHS WHEN WATER WAS USED	ACTUAL RATE OR VOLUME USED (CFS, GPM, OR AF)
POD #1	Irrigation Stockwater	Pasture	4/1-9/30	4 AF
POD #2	Irrigation Stockwater	Pasture	4/1-6/30	2.79 CFS 0.005 CFS – from POD 2 OR 3
POD #3	Irrigation Stockwater	Pasture	4/1-6/30	0.96 CFS 0.005 CFS – from POD 2 OR 3
Total Quantity of Water Used				3.755 CFS + 4 AF

4. Provide a general narrative description of the distribution works. This description must trace the water system from **each** point of diversion to the place of use:

Water is released from Baird Reservoir and distributed through a ditch and is applied to the place of use using weighted tarps in the ditch. Water is diverted from Little Cogswell Creek and the Drainage Ditch and applied the place of use using weighted tarps in the waterway.

Reminder: The map associated with this claim must identify the location of the point(s) of diversion, Donation Land Claims (DLC), Government Lots (GLot), and Quarter-Quarters (QQ).

5. Variations:

Was the use developed differently from what was authorized by the permit, or permit amendment final order? If yes, describe below.

YES

(e.g. "The permit allowed three points of diversion. The water user only developed one of the points." or "The permit allowed 40.0 acres of irrigation. The water user only developed 10.0 acres.")

Acres and points of diversion do not match the permit and application. The application appears to be in error. This claim of beneficial use report and map show correct information

6. Claim Summary:

POD NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
POD #1	4 AF	4 AF	NA	Irrigation Stockwater	69.3	70.84
POD #2	2.79 CFS 0.005 CFS – from POD 2 OR 3	2.79 CFS 0.005 CFS – from POD 2 OR 3	NA	Irrigation Stockwater	111.8	110.26
POD #3	0.96 CFS 0.005 CFS – from POD 2 OR 3	0.96 CFS 0.005 CFS – from POD 2 OR 3	NA	Irrigation Stockwater	38.4	38.40

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YES

SECTION 4 SYSTEM DESCRIPTION

Are there multiple PODs?

If "YES" you will need to copy and complete a separate Section 4 for each POD.

POD Name or Number this section describes (only needed if there is more than one):

POD #1

A. Place of Use

1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
40S	20E	WM	23	NE SE			Irrigation stockwater	17.26	
40S	20E	WM	23	NW SE	3			34.93	
40S	20E	WM	23	SW SE				18.65	
Total Acres Irrigated								70.84	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLOT), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLOT, and QQ.

B. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of diversion to the place of use.

1. Is a pump used?

NO

7. Is the distribution system piped?

NO

C. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

YES

If "YES" is it a: Storage Tank
 Bulge in System / Reservoir

NO

YES

Complete appropriate table(s), unused table may be deleted.

3. Bulge in System / Reservoir:

RESERVOIR NAME OR NUMBER (CORRESPOND TO MAP)	APPROXIMATE DAM HEIGHT	APPROXIMATE CAPACITY (IN ACRE FEET)
Baird Reservoir (Certificate 89196)	6'	4.0 AF

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NO

D. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?**E. Gravity Flow Canal or Ditch**

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

YES

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	DEPTH	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL / DITCH	SLOPE	COMPUTED RATE (IN CFS)
Rough dirt	9	3.7	1	NA	1.07	1826	0.000590	5.04 cfs

3. Provide calculations:

See Attached

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
NA			

Attach measurement notes.

F. Additional notes or comments related to the system:

Ditches are capable of carrying far more water than is listed in the permit.

SECTION 4
SYSTEM DESCRIPTION

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YES
OWNED

Are there multiple PODs?

If "YES" you will need to copy and complete a separate Section 4 for each POD.

POD Name or Number this section describes (only needed if there is more than one):

POD #2

A. Place of Use

1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
40S	20E	WM	22	NE SE			Irrigation Stockwater	16.58	
40S	20E	WM	22	SE SE	6		Irrigation	9.69	
40S	20E	WM	23	NW SW	7		Stockwater	37.42	
40S	20E	WM	23	NW NW	6		Irrigation	37.13	
40S	20E	WM	26	NW NW	8		Stockwater	9.44	
Total Acres Irrigated								110.25	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLOT), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLOT, and QQ.

B. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of diversion to the place of use.

1. Is a pump used?

NO

7. Is the distribution system piped?

NO.

Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

NO

D. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

NO

E. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

YES

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	DEPTH	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL / DITCH	SLOPE	COMPUTED RATE (IN CFS)
Rough dirt	26	9	3.2	NA	.54	2403	0.000247	60.40 cfs

3. Provide calculations:

See Attached

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
NA			

Attach measurement notes.

F. Additional notes or comments related to the system:

Ditches are capable of carrying far more water than is listed in the permit.

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SYSTEM DESCRIPTION

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Are there multiple PODs?

YES

If "YES" you will need to copy and complete a separate Section 4 for each POD.

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POD Name or Number this section describes (only needed if there is more than one):

POD #3

A. Place of Use

1. Is the right for municipal use?

NO

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
40S	20E	WM	26	SE NW			Irrigation Stockwater	38.40	
Total Acres Irrigated								38.40	

Reminder: The map associated with this claim must identify Donation Land Claims (DLC), Government Lots (GLOT), Quarter Quarters (QQ), and if for irrigation, the number of acres irrigated within each projected DLC, GLOT, and QQ.

B. Diversion and Delivery System Information

Provide the following information concerning the diversion and delivery system. Information provided must describe the equipment used to transport and apply the water from the point of diversion to the place of use.

1. Is a pump used?

NO

7. Is the distribution system piped?

NO

C. Storage

1. Does the distribution system include in-system storage (e.g. storage tank, bulge in system / reservoir)?

NO

D. Gravity Flow Pipe

(THE DEPARTMENT TYPICALLY USES THE HAZEN-WILLIAM'S FORMULA FOR A GRAVITY FLOW PIPE SYSTEM)

1. Does the system involve a gravity flow pipe?

NO

E. Gravity Flow Canal or Ditch

(THE DEPARTMENT TYPICALLY USES MANNING'S FORMULA FOR CANALS AND DITCHES)

1. Is a gravity flow canal or ditch used to convey the water as part of the distribution system?

YES

2. Complete the table:

CANAL OR DITCH TYPE (MATERIAL)	TOP WIDTH OF CANAL OR DITCH	BOTTOM WIDTH OF CANAL OR DITCH	DEPTH	"N" FACTOR	AMOUNT OF FALL	LENGTH OF CANAL / DITCH	SLOPE	COMPUTED RATE (IN CFS)
Rough dirt	15	6	4	NA	10.68	2034	0.005521	238.56 cfs

3. Provide calculations:

See Attached

4. If an actual measurement was taken, provide the following:

DATE OF MEASUREMENT	WHO MADE THE MEASUREMENT	MEASUREMENT METHOD	MEASURED QUANTITY OF WATER (IN CFS)
NA			

Attach measurement notes.

F. Additional notes or comments related to the system:

Ditches are capable of carrying far more water than is listed in the permit.

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SECTION 5 CONDITIONS

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All conditions contained in the permit, permit amendment, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Permits and any extension final orders contain any or all of the following dates: the date when the actual construction work was to begin, the date when the construction was to be completed, and the date when the complete application of water to the proposed use was to be completed. These dates may be referred to as ABC dates. Describe how the water user has complied with each of the development timelines established in the permit or permit extension of time:

	DATE FROM PERMIT	DATE ACCOMPLISHED*	DESCRIPTION OF ACTIONS TAKEN BY WATER USER TO COMPLY WITH THE TIME LIMITS
ISSUANCE DATE	8/21/1999		
BEGIN CONSTRUCTION (A)	8/21/1999	1999	ditch distribution system constructed before the property was purchased in 1994.
COMPLETE CONSTRUCTION (B)	10/1/2010 Per extension	3/2010	Weir measurement plates installed
COMPLETE APPLICATION OF WATER (C)	10/1/2010	3/2010	Water used under permit conditions

* MUST BE WITHIN PERIOD BETWEEN PERMIT OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETELY APPLY WATER

2. Is there an extension final order(s)?

YES

If "NO", items a and b relating to this section may be deleted.

a. Did the Extension Final Order require the submittal of Progress Reports?

NO

3. Measurement Conditions:

a. Does the permit, permit amendment, or any extension final order require the installation of a meter or approved measuring device?

YES

If "NO", items b through f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of diversion.

b. Has a meter been installed?

NO

c. Meter Information

POD NAME OR #	MANUFACTURER	SERIAL #	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
NA					

If a meter has been installed, items d through f relating to this section may be deleted.

d. If a meter has not been installed, has a suitable measuring device been installed and approved by the Department?

YES

e. If "YES", provide a copy of the letter approving the device, if available. If the letter is not available provide the name and title of the Water Resources Department employee approving the measuring device, and the approximate date of the approval:

NAME	TITLE	APPROXIMATE DATE
Brian Mayer	Lake County Water Master	9/2009

f. Measurement Device Description

DEVICE DESCRIPTION	CONDITION (WORKING OR NOT)	DATE INSTALLED
Weir measurement plate	Yes	3/2010

4. Recording and reporting conditions:

- a. Is the water user required to report the water use to the Department? YES
- b. Have the reports been submitted? YES

If the reports have not been submitted, attach a copy of the reports if available.

5. Fish Screening:

- a. Are any points of diversion required to be screened to prevent fish from entering the point of diversion? NO

6. By-pass Devices:

- a. Are any points of diversion required to have a by-pass device to prevent fish from entering the point of diversion? NO

7. Other conditions required by permit, permit amendment final order, or extension final order:

- a. Was the water user required to restore the riparian area if it was disturbed? NO
- b. Was a fishway required? NO
- c. Was submittal of a water management and conservation plan required? NO
- d. Other conditions? NO

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

NA

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SECTION 6
ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Map	Claim of beneficial use map
Worksheet for Trapezoidal Channel – Drainage Ditch	Flow calculations for drainage ditch
Worksheet for Trapezoidal Channel –Reservoir Ditch	Flow calculations for discharge ditch from reservoir
Worksheet for Trapezoidal Channel –Little Cogswell Creek Ditch	Flow calculations for Little Cogswell Creek ditch
Photographs	Site visit photographs

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SECTION 7
CLAIM OF BENEFICIAL USE MAP

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The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1" = 1320 feet, 1" = 400 feet, or the original full-size scale of the county assessor map for the location.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

Survey performed with Real Time GPS – Corner ties is 5/8" iron rod located at the Southwest Corner of Section 23 T40S R20E W.M.

Map Checklist

Please be sure that the map you submit includes ALL the items listed below.

(Reminder: Incomplete maps and/or claims may be returned.)

- ☒ Map on polyester film
- ☒ Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
- ☒ Township, Range, Section, Donation Land Claims, and Government Lots
- ☒ If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
- ☒ Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
- ☒ Locations of meters and/or measuring devices in relationship to point of diversion or appropriation
- ☒ Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
- ☒ Point(s) of diversion or appropriation (illustrated and coordinates)
- ☒ Tax lot boundaries and numbers
- ☒ Source illustrated if surface water
- ☒ Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
- ☒ Application and permit number or transfer number
- ☒ North arrow
- ☒ Legend
- ☒ CWRE stamp and signature

Reservoir Ditch

Worksheet for Trapezoidal Channel

Project Description	
Worksheet	Irrigation Ditch
Flow Element	Trapezoidal Channel
Method	Manning's Formula
Solve For	Discharge

Input Data	
Mannings Coefficient	0.035
Slope	0.000 ft/ft
Depth	590
Left Side Slope	0.38 V : H
Right Side Slope	0.38 V : H
Bottom Width	3.70 ft

Results	
Discharge	5.04 cfs
Flow Area	6.3 ft ²
Wetted Perimeter	9.33 ft
Top Width	8.96 ft
Critical Depth	0.35 ft
Critical Slope	0.02767 ft/ft
Velocity	0.80 ft/s
Velocity Head	0.01 ft
Specific Energy	1.01 ft
Froude Number	0.17
Flow Type	Subcritical

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Drainage Ditch Worksheet for Trapezoidal Channel

Project Description

Worksheet	Drainage Ditch
Flow Element	Trapezoidal Channel
Method	Manning's Formula
Solve For	Discharge

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Input Data

Mannings Coefficient	0.035
Slope	0.000 ft/ft
Depth	247
Left Side Slope	3.20 ft
	0.38 V : H
Right Side Slope	0.38 V : H
Bottom Width	9.00 ft

Results

Discharge	60.40 cfs
Flow Area	55.9 ft ²
Wetted Perimeter	27.09 ft
Top Width	25.92 ft
Critical Depth	1.01 ft
Critical Slope	0.01972 ft/ft
	4
Velocity	1.08 ft/s
Velocity	0.02 ft
Head	
Specific Energy	3.22 ft
Froude Number	0.13
Flow Type	Subcritical

Little Cogswell Creek Ditch

Worksheet for Trapezoidal Channel

Project Description	
Worksheet	Little Cogswell Creek Ditch
Flow Element	Trapezoidal Channel
Method	Manning's Formula
Solve For	Discharge

Input Data	
Mannings Coefficient	0.035
Slope	0.005 ft/ft 251
Depth	4.00 ft
Left Side Slope	0.80 V : H
Right Side Slope	0.80 V : H
Bottom Width	6.00 ft

Results	
Discharge	238.56 cfs
Flow Area	44.0 ft ²
Wetted Perimeter	18.81 ft
Top Width	16.00 ft
Critical Depth	2.96 ft
Critical Slope	0.01677 ft/ft 8
Velocity	5.42 ft/s
Velocity	0.46 ft
Head	
Specific Energy	4.46 ft
Froude Number	0.58
Flow Type	Subcritic al

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Susan Baird
CLAIM OF BENEFICIAL USE
Inspection Photographs
Permit 53456

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Job: 2009-045
Date: 05/19/2009



FLOODED FIELD



DRAINAGE DITCH THROUGH FIELD



Anderson Engineering & Surveying, Inc.
P.O. Box 28
17681 Hwy 395
Lakeview, Oregon 97630

Susan Baird
CLAIM OF BENEFICIAL USE
Inspection Photographs
Permit 53456

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Job: 2009-045
Date: 05/19/2009



IRRIGATION DITCH THROUGH FIELD



IRRIGATION DITCH DIVERSION



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17681 Hwy 395
Lakeview, Oregon 97630

Susan Baird
CLAIM OF BENEFICIAL USE
Inspection Photographs
Permit 53456

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Job: 2009-045
Date: 05/19/2009



DRAINAGE DITCH



RESERVOIR DITCH THROUGH FIELD



Anderson Engineering & Surveying, Inc.
P.O. Box 28
17681 Hwy 395
Lakeview, Oregon 97630

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Inspection Photographs
Permit 53456

Job: 2009-045
Date: 05/19/2009

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RESERVOIR



RESERVOIR OUTLET



Anderson Engineering & Surveying, Inc.
P.O. Box 28
17681 Hwy 395
Lakeview, Oregon 97630

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Susan Baird
CLAIM OF BENEFICIAL USE
Inspection Photographs
Permit 53456

Job: 2009-045
Date: 05/19/2009



IRRIGATION DITCH THROUGH FIELD



IRRIGATION DITCH THROUGH FIELD



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LITTLE COGSWELL CREEK DITCH

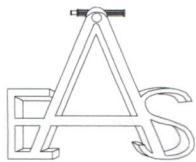


IRRIGATION DITCH THROUGH FIELD

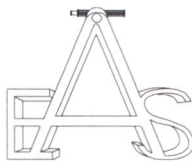


Anderson Engineering & Surveying, Inc.
P.O. Box 28
17681 Hwy 395
Lakeview, Oregon 97630

ANDERSON
ENGINEERING & SURVEYING, INC.



PO Box 28
17681 Hwy 395
Lakeview, Oregon 97630
(541) 947-4407
(541) 947-2321 FAX



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TRANSMITTAL
LETTER

Oregon Water Resources Department

725 Summer Street NE
Suite A
Salem, Oregon 97301-1266

DATE: 2/03/2023	JOB NO: 2009.045
ATTENTION:	
RE: Claim of Beneficial Use Report	
S-74424 & 53456	

WE ARE SENDING YOU ATTACHED:

☐ PRINTS ☐ PLANS
☐ OTHER _____

COPIES	DATE	DESCRIPTION
1		Claim of Beneficial Use Report and Attachments
1		Check \$230.00

THESE ARE TRANSMITTED AS CHECKED BELOW:

☐ FOR APPROVAL ☐ FOR REVIEW AND COMMENT
☐ AS REQUESTED ☐ FOR SIGNATURE
☐ OTHER _____

REMARKS _____
If there are any questions, please contact Ryan Conn ryanc@andersonengineering.com

COPY TO _____ SIGNED Barb Thompson
If enclosures are not as noted, please notify us at once