

CLAIM OF BENEFICIAL USE

APPLICATION G-12759 PERMIT G-12123

City of Junction City, Oregon

December 11, 2019

Project 1004.004

Skookum Water Associates Inc. 1626 Victorian Way Eugene, OR 97401 (503) 319-8926

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CLAIM OF BENEFICIAL USE for Groundwater 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.wrd.state.or.us

A fee of \$200 must accompany this form for permits with priority dates of July 9, 1987, or later.

,	
	A separate form shall be completed for each permit.
at.	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: http://www.oregon.gov/owrd/pages/wr/cwre_info.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.
	A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.
	If you have questions regarding the completion of this form, please call 503-986-0900 and ask for the Certificate Section.
	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 http://www.oregon.gov/owrd/pages/mgmt_reimbursement_authority.aspx
	SECTION 1
	GENERAL INFORMATION

1. File Information

APPLICATION #	PERMIT # (IF APPLICABLE)	PERMIT AMENDMENT # (IF APPLICABLE)
G-12759	G-12123	T- NA

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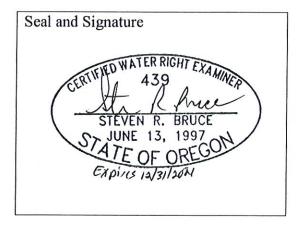
APPLICANT/BUSINESS NAME		PHONE NO. ADDITIONAL CONTA			
City of Junction City Attn: (Gary Kaping	(541) 998			
ADDRESS					
P.O. Box 250					
CITY	STATE	ZIP	E-MAIL	0.7 20 22	
Junction City	OR	97448	GKapin	ng@ci.junction-city.or.us	
If the current property owner is n filed with the Department. <u>Each</u>	permit holder of	record must s	sign this for	m.	
3. Permit holder of record (this	may, or may not,	be the curren	it property o	owner)	
PERMIT HOLDER OF RECORD					
City of Junction City					
ADDRESS D.O. Barr 250					
P.O. Box 250 CITY	STATE	ZIP			
Junction City	OR	97448			
bunction City	OK	9/440			
4. Date of Site Inspection: Se5. Person(s) interviewed and des	eptember 17, 201] ith the proje	ect:	
NAME	DAT	Е	ASSOCIATION WITH THE PROJECT		
Gary Kaping	9/20/2			olic Works Director	
Jeremy Tracer	9/20/	19	Public	Works Superintendent	
6. County: Lane					
6. County: Lane7. If any property described in the of record for that property (ORS 5)	e place of use of 537.230(4)):	the permit is	excluded fro	om this report, identify the owner	
7. If any property described in the of record for that property (ORS 5) OWNER OF RECORD NA	e place of use of 537.230(4)):	the permit is	excluded fro	om this report, identify the owne	
7. If any property described in the of record for that property (ORS 5)	e place of use of 537.230(4)):	the permit is	excluded fro	om this report, identify the owner	
7. If any property described in the of record for that property (ORS 5) OWNER OF RECORD NA	e place of use of 537.230(4)):	the permit is	excluded fro	om this report, identify the own	

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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		PHONE NO.		ADDITIONAL CONTACT NO.
Steven R. Bruce Skookum Water Associates		(503) 319-8926		
Inc.				
Address				
1626 Victorian Way				
CITY	STATE	ZIP	E-MAIL	
Eugene	OR	97401	Steve@skoo	okumwater.com

Permit Holder of Record Signature or Acknowledgement

<u>Each</u> 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.

SIGNATURE	PRINT OR TYPE NAME	TITLE	DATE
Many !	Gary Kaping	Public Works Director	

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SECTION 3

CLAIM DESCRIPTION

1. Point of appropriation name or number:

POINT OF APPROPRIATION (POA) NAME OR NUMBER (CORRESPOND TO MAP)	WELL LOG ID # FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	WELL TAG # (IF APPLICABLE)
5 th & Maple Well	LANE 6364, LANE 6365, LANE 6366	L135911 (this is a replacement for a well tag that was lost)

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

2. Point of appropriation source, if indicated on permit:

POA Name or Number	Source Basin Located Within	Tributary
5th & Maple Well	Ingram Slough Basin	Willamette River

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

POA 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)
5th & Maple Well	Municipal		Year-Round	
Total Quantit		(1000)	Year-Round	1.53 cfs 1.53 cfs

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

Water is pumped from the well using a 60-hp turbine pump. After passing through a flowmeter, the water enters a 12-inch-diameter raw water mainline. The mainline conveys water from this well and three other wells to the treatment plant using the pumps installed in each well. The treated water then is delivered to 2.25 and 1.25 million-gallon tanks. Water stored in these tanks is forwarded to the booster pump station. The four 100-hp pumps at this station forward the water to two 300,000 - gallon water towers.

The two water towers are used to maintain the distribution system pressure. One tower is 165-feet tall and the other tower is 175-feet tall. The distribution system consists of various piping ranging from ?? to ?? inches.

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, permit amendment final order, or extension final order? If yes, describe below.

YES

(e.g. "The permit allowed three points of appropriation. 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.")

The permit authorized the use of up to 1.67 cfs of groundwater. The City developed 1.53 cfs of the rate.

6. Claim Summary:

POA NAME OR #	MAXIMUM RATE AUTHORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF WATER MEASURED	USE	# OF ACRES ALLOWED	# OF ACRES DEVELOPED
5 th & Maple Well	1.67 cfs	1.82 cfs	1.53 cfs for 4- hr-long demonstration period in June 2004	Municipal		

The right should be limited to the 1.53 cfs rate established for a 4-hour-long period as documented on the chart recording from June 2004 (see Exhibit A).

SECTION 4

		SYSIEW	DESCRIPTION		
Are there multiple	e POAs?				NO
If "YES" you will	need to copy a	nd complete Sec	tions 4B through 4F for each F	OA.	
	•	•	y needed if there is more than		
1 Off Ivallie of Iva	moer this seeme	on describes (oni	y needed if there is more than t	mej.	
A. Place of Use	e				
1. Is the right for	municipal use?				YES
If "YES" the table	below may be	deleted.			
	_		t identify Donation Land Claim n, the number of acres irrigated	, ,,	
B. Diversion an	nd Delivery S	System Inforn	nation		
	cribe the equip		diversion and delivery system. sport and apply the water from		
1. Is a pump used					YES
If "NO" items 2 th		ay ba dalatad			120
	10. 0.	ay be deleled.			
2. Pump Informat MANUFACTURER		CEDIAL	Type (CD) VED VED VED VED VED	INDAME	Dynaviana
WIANUFACTURER	MODEL	SERIAL NUMBER	TYPE (CENTRIFUGAL, TURBINE OR SUBMERSIBLE)	INTAKE	DISCHARGI SIZE
Well Pump		HOMBER	TOKBINE OK SOBWEKSBEE)	SIZIE	SILL
Preferred Pump	TA141110	F0900 SP	Turbine	8 inch	6 inch
Booster Pumps					
Peerless Pump	14MD2STG	9927009677- 10A	Turbine	12 inch	12 inch
Peerless Pump	14MD2STG	9927009677- 20B	Turbine	12 inch	12 inch
Peerless Pump	14MD2STG	9927009677- 30C	Turbine	12 inch	12 inch
Peerless Pump	14MD2STG	9927009677- 40D	Turbine	12 inch	12 inch
3. Motor Informat	ion				
MANUFACT		Horsi	EPOWER		
Well Pump	1				
Emerse	on	(50		
Booster Pumps					
Emerso			00		
Emerso			00	RECEIV	/ED
Emerso Emerso			00	DEC 26	2019
Emers	JII		UU	ULU 20	LUIU

Emerson

100

4.	Theoretical	Pump	Capacity
	1 mooreticul	1 WILLD	Capacit

Horsepower	OPERATING PSI	*IF A WELL, THE WATER LEVEL DURING PUMPING	LIFT FROM PUMP TO PLACE OF USE	TOTAL PUMP OUTPUT (IN CFS)
------------	------------------	--	-----------------------------------	----------------------------

60 40 psi (estimate	110 feet	20 feet (approx.)	1.82
---------------------	----------	-------------------	------

Booster Pumps (all four pumps boost water to the two water towers at 72 psi, accounting for lift

from the pump to the place of use)

100	72 (reported)	0 – positive pressure on pump intake	Accounted for by 72 psi pressure	3.85
100	72 (reported)	0 – positive pressure on pump intake	Accounted for by 72 psi pressure	3.85
100	72 (reported)	0 – positive pressure on pump intake	Accounted for by 72 psi pressure	3.85
100	72 (reported)	0 – positive pressure on pump intake	Accounted for by 72 psi pressure	3.85

5. Provide pump calculations:

Well Pump

Q Pump =
$$\frac{\text{(horsepower)(pump efficiency)}}{\text{(total head in feet)}} = \frac{(60)(7.04)}{101.6+110+20} = \frac{422.4}{231.6} = 1.82 \text{ cfs (approx. 816.8 gpm)}$$

Where:

$$hp = 60$$

efficiency =
$$7.04$$

total head = 101.6 feet (conversion of 40 psi from table in CBU form) + 110 feet lift from the pumping water level (reported by the City) + 20 feet to tank (approx. because tank water level varies)

Booster Pumps

Q Pump = (horsepower)(pump efficiency) =
$$(100)(7.04)$$
 = 704 = 3.85 cfs x 4 pumps = 15.4 cfs total (total head in feet) 182.9 182.9

Where:

$$hp = 100$$

efficiency = 7.04 due to positive pressure on intake

total head = 0 lift + 182.9 feet (72 psi converted to feet based on Claim form). The 72 psi is needed to pump the water into two water towers that are 165 and 175 feet high. The towers are used to maintain the distribution system pressure.

6. Measured Pump Capacity (using meter if meter was present and system was operating)

INITIAL METER READING	ENDING METER READING	DURATION OF TIME OBSERVED	TOTAL PUMP OUTPUT (IN CFS)
NA			

Reminder: For pump calculations use the reference information at the end of this document.

7. Is the distribution system piped?

YES

If "NO" items 8 through item 11 may be deleted.

8. Mainline Information

MAINLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
24 inch	>20,000 ft	PVC	Buried
16 inch	>25,000 ft	PVC	Buried
12 inch	>5,000 ft	PVC	Buried
10 inch	>10,000 ft	PVC	Buried
8 inch	>50,000 ft	Transite, Cast Iron & PVC	Buried
6 inch	>20,000 ft	Cast Iron & PVC	Buried
4 inch	>10,000 ft	PVC	Buried
2 inch	>20,000 ft	Galvanized, Metal & PVC	Buried

9. Lateral or Handline Information

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
NA			

10. Sprinkler Information

Size	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
NA					

Reminder: For sprinkler output determination use the reference information at the end of this document.

11. Pivot Information

MANUFACTURER	MAXIMUM WETTED RADIUS	OPERATING PSI	TOTAL PIVOT OUTPUT (GPM)	TOTAL PIVOT OUTPUT (CFS)
NA				

12. Additional notes or comments related to the system:

The well pump is the limiting factor for the water system capacity.

C. Groundwater Source Information (Well and Sump)

1. Is the appropriation from ground water (well or sump)?

YES

If "NO", items 2 through 8 relating to this section may be deleted.

2. Describe the access port (type and location) or other means to measure the water level in the well:

There is a 1-inch-diameter access port on the well.

3. If well logs are not available, provide as much of the following information as possible:

CASING DIAMETER	CASING DEPTH	TOTAL DEPTH	COMPLETION DATE OF ORIGINAL WELL	COMPLETION DATES OF ALTERATIONS	WHO THE WELL WAS DRILLED FOR	WELL DRILLED BY
12 in	+3 to 150 ft	190 ft	8/14/1978	None	City of Junction City	Hoeck Well Drilling

4. In addition to the information requested in item "3" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

See LANE 6364, LANE 6365, LANE 6366

5. Is the appropriati	ion from a dug well (su	RECEIVED	N	
If "NO", items 6 thr	rough 8 relating to this	section may be deleted.	DEC 26 2019	
D. Storage				
1. Does the distribu	ition system include in-	system storage (e.g. storag	owrd ge tank,	
bulge in system / res		, , , , , , , , , , , , , , , , , , , ,		ES
If "NO", item 2 and	l 3 relating to this section	on may be deleted.		
If "YES" is it a:	Storage Tank		Y	ES
	Bulge in System / Re	eservoir		N
		e table(s), unused table m	av he deleted	
2. Storage Tank:	complete appropriat	e taole(s), anasea taole m	ay be defered.	
	I ATERIAL	CAPACITY	ABOVE GROUNI	D OR
(CONCRETE, FIBI	ERGLASS, METAL, ETC.)	(IN GALLONS		
C	Concrete	2,250,000	Above Groun	ıd
	Steel	1,250,000	Above Groun	ıd
	Steel	300,000	Above Groun	ıd
	Steel	300,000	Above Groun	ıd
		onvey the water as part of	the distribution system?	
ij NO , nems 2 ini	ough 4 relating to this s			NO
ij NO , tiems 2 thr	ough 4 relating to this :	SECTION 5		NO
		SECTION 5 CONDITIONS		NO
All conditions contai	ined in the permit, perm	SECTION 5 CONDITIONS nit amendment, or any exte	ension final order shall be addr returned.	
All conditions contai	ined in the permit, perm	SECTION 5 CONDITIONS	ension final order shall be addr returned.	
All conditions contain Reports that do not a second and extension construction work was complete application ABC dates. Describe	ined in the permit, perm address all performance on final orders contain a as to begin, the date what of water to the propose to how the water user has	SECTION 5 CONDITIONS That amendment, or any exterior and conditions will be seen any or all of the following of the construction was to seed use was to be completed.	ension final order shall be addresturned. dates: the date when the actual be completed, and the date will these dates may be referred e development timelines estab	ressed. then the
All conditions contai Reports that do not a 1. Time Limits: Permits and extensio construction work wa	ined in the permit, perm address all performance on final orders contain a as to begin, the date wh a of water to the propose thow the water user has extension order:	SECTION 5 CONDITIONS nit amendment, or any exterelated conditions will be my or all of the following of the construction was to be duse was to be completed as complied with each of the	returned. dates: the date when the actual be completed, and the date wild. These dates may be referred e development timelines estab	ressed. hen the to as lished i
All conditions contain Reports that do not a second and extension construction work was complete application ABC dates. Describe	ined in the permit, perm address all performance on final orders contain a as to begin, the date what of water to the propose to how the water user has	SECTION 5 CONDITIONS That amendment, or any externel ated conditions will be any or all of the following of the construction was to be duse was to be completed as complied with each of the date.	returned. dates: the date when the actual be completed, and the date will. These dates may be referred	ressed. then the to as lished i
All conditions contain Reports that do not a l. Time Limits: Permits and extension construction work was complete application ABC dates. Describe	ined in the permit, permit ddress all performance on final orders contain a as to begin, the date who of water to the propose how the water user has extension order: DATE FROM	SECTION 5 CONDITIONS That amendment, or any externel ated conditions will be any or all of the following of the construction was to be duse was to be completed as complied with each of the date.	dates: the date when the actual be completed, and the date wild. These dates may be referred e development timelines established bescription of Actions Take Water User to Comply with	ressed. then the to as lished in the lished

CONSTRUCTION (A)	August 29, 1996	September 1995	a flowmeter was installed in 1989, which was prior to the issuance. Water use began permit in September 1995.	he permit under the
COMPLETE CONSTRUCTION (B)	October 1, 1997, Extended to October 1, 2021	September 1995	See above	
COMPLETE APPLICATION OF WATER (C)	October 1, 1998, Extended to October 1, 2021	June 2004	The maximum pumping rather permit was developed a documented on the attacher recording (see Attachment	as ed chart
* MUST BE WITHIN PE COMPLETELY APPLY		T, OR ANY EXTENSION F	INAL ORDER ISSUANCE AND TH	E DATE TO
2. Is there an extens	sion final order(s)?			YES
3. Initial Water Lev	vel Measurements:			
a. Was the water us	ser required to submit	an initial static water le	evel measurement?	NO
If "NO", items 4b th	rough 4d relating to t	his section may be dele	eted.	
4. Annual Static W	ater Level Measureme	ents:		
a. Was the water us	ser required to submit	annual static water leve	el measurements?	NO
If "NO", items 5b th	rough 5e relating to t	his section may be dele	ted.	
5. Pump Test (Requ	ired for most ground	water permits prior to i	ssuance of a certificate)	
a. Did the permit red	quire the submittal of	a pump test?		YES
If "NO", items 6b th	rough 6e relating to t	his section may be dele	ted.	
		nitted to the Department of the Department of the	nt? Department on 11/9/2012	YES – a
c. Is the pump test a	ttached to this claim?			NO
d. Has the pump test	t been approved by the	e Department?		YES
e. Has a pump test e	exemption been approv	ved by the Department?	?	YES
** Claims will not be re	eviewed until a pump test	or exemption has been ap	pproved by the Department	
6. Measurement Co	onditions:			
a. Does the permit, approved measuring	•	r any extension final or	der require the installation of a	meter or YES
If "NO", items 7b th	rough 7f relating to th	is section may be delet	ed.	
		ng device was required, point of diversion or app	the COBU map must indicate propriation.	
b. Has a meter been				YES

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c. Meter Information

POD/POA Name or #	MANUFACTURE R	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
5 th & Maple Well	Sparling	130187	Replaced in March 2011	NA	October 1989 to March 2011
5 th & Maple Well	Sensus Omni- Meter	72910711	Working	6,986,421.1 gallons	March 2011

If a meter has been installed, items 7d through 7f relating to this section may be deleted.

7. Recording and reporting conditions

a. Is the water user required to report the water use to the Department?

YES

If "NO", item 7b relating to this section may be deleted.

b. Have the reports been submitted?

YES

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

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

a. Were there special well construction standards?

NO

b. Was submittal of a ground water monitoring plan required?

NO

c. Was submittal of a water management and conservation plan required?

YES

d. Other conditions?

YES

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

- c. The permit required the submittal of a Water Management and Conservation Plan (WMCP) within 1 year of the date the Water Resources Commission adopted rules for the plans. A WMCP was submitted to the Department on January 13, 2001. The time extension conditions required submittal of a WMCP within 3 years of the date of the Final Order. The WMCP was submitted to the Department on September 1, 2019.
- d. The City was required to submit a plan/timetable to the Water Resources Commission indicating the steps which the City intended to pursue in obtaining a long-term water supply. The plan was submitted on January 12, 2001.

SECTION 6

ATTACHMENTS

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

ATTACHMENT NAME	DESCRIPTION
Figure 1	Application G- 12759, Permit G-12123 Claim of Beneficial Use Map
Figure 2	Map Showing Water System Infrastructure
Exhibit A	June 2004 Pumping Rate Strip Chart
Exhibit B	October 10, 2019 Waiver Approval from Gerry Clark (WRD)
	Authorizing the Use of a Separate Map to Show Mainline Locations

SECTION 7 CLAIM OF BENEFICIAL USE MAP 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. The map was tied using a USDA-FSA-APFO digital ortho-photos collected June 25, 2016 (m 4412355 nw 10-1-20160625 and m 4412355 sw 10-1-20160625). 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.) \boxtimes Map on polyester film NA - Division 14 allows maps for municipal uses to be submitted at other scales. Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor \boxtimes Township, Range, Section, Donation Land Claims, and Government Lots

NA If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters

NA Locations of fish screens and/or fish by-pass devices in relationship to point of diversion

 \boxtimes Locations of meters and/or measuring devices in relationship to point of diversion or appropriation

 \boxtimes Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)

X Point(s) of diversion or appropriation (illustrated and coordinates)

NA – Municipal Use Tax lot boundaries and numbers

NA Source illustrated if surface water

 \boxtimes Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")

 \boxtimes Application and permit number or transfer number

X North arrow

 \bowtie Legend

 \boxtimes CWRE stamp and signature

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steve skookumwater.com

www.skookumwater.com

steve skookuniw	ater.com
From:	CLARK Gerald E * WRD < Gerald.E.Clark@oregon.gov>
Sent:	Thursday, October 10, 2019 10:24 AM
To:	steve skookumwater.com
Cc:	Gary Kaping
Subject:	RE: Mapping Waiver for Permit G-12123 (Application G-12759)
Steve,	
Your request for a wa	niver to use a separate map to identify the location of the City's mainlines is approved as requested.
Please let me know if	you have any additional questions.
Gerry	
	tificate Section, Water Right Services Division Suite A Salem, OR 97301 Phone 503-986-0811
Sent: Thursday, Octo To: CLARK Gerald E * Cc: Gary Kaping <gka< td=""><td>nwater.com <steve@skookumwater.com> ber 10, 2019 8:51 AM WRD <gerald.e.clark@oregon.gov> aping@ci.junction-city.or.us> niver for Permit G-12123 (Application G-12759)</gerald.e.clark@oregon.gov></steve@skookumwater.com></td></gka<>	nwater.com <steve@skookumwater.com> ber 10, 2019 8:51 AM WRD <gerald.e.clark@oregon.gov> aping@ci.junction-city.or.us> niver for Permit G-12123 (Application G-12759)</gerald.e.clark@oregon.gov></steve@skookumwater.com>
provided in Oregon A	nim of Beneficial Use (CBU) for Permit G-12123 (Application G-12759) the City of Junction City. As administrative Rule 690-014-0170(7), I would like a waiver allowing me to provide a separate map on of the mainlines instead of including that information on the CBU map.
Thank you, Steve	
SKOOKUM	
Steven R. Bruce, RG, 1626 Victorian Way Eugene, OR 97401 (503) 319-8926	LHg, CWRE

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