*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Tygh Valley					
(Mailing address)	····•				
te of <u>Uragon</u> , do herel	y make application for a permit to appropriate the				
owing described public waters of the State of Oreg	on, SUBJECT TO EXISTING RIGHTS:				
If the applicant is a corporation, give date and place of incorporation					
	Tuetonsan Greek				
1. The source of the proposed appropriation is	(Name of stream)				
, a tributa	ry of Badger Greek				
2. The amount of water which the applicant inte	nds to apply to beneficial use is 0.625				
bic feet per second. (If water is to be used:	from more than one source, give quantity from each)				
**3. The use to which the water is to be applied is					
#1, 502	8373.				
4. The point of diversion is located 2.282 ft	N. and 963. ft. from the N.T.				
orner ofSauthesst_quarter_of_the_No:					
(Section)	on or subdivision)				
(If preferable, give distance and	l bearing to section corner)				
(If there is more than one point of describing each man	it be described. Use separate sheet if necessary)				
(If there is more than one point of the page each multiple of the page of the	of Sec				
ing within the No. 3, W. M., in the county of	of Sec				
ing within the No. 3, W.M., in the county of	of Sec. 5, Tp. (N. or 5.) to be Q.5 mile. portable (Miles or feet)				
ing within the No. 3, W.M., in the county of SCO.	of Sec. 5				
ing within the No. 3, W.M., in the county of SCO. (E. or W.) 5. The pipe line (portable pipe (Manuelle, canal or pipe line) length, terminating in the NE NE (Manuelle, canal or pipe line)	of Sec. 5				
(If there is more than one point of the part such man ing within the No. 3, In E. 11 N. 2. 12 N. 12 N. 2. 13 N. 2. 14 N. 2. 15 N. 3. 15 N. 3. 15 N. 3. 15 N. 4. 15 N. 4. 15 N. 3. 15 N. 4. 15 N.	of Sec. 5. Tp. (N. or 5.) to be 0.5 mile, portable (Miles or feet) of Sec. 5. Tp. (N. or 5.)				
(If there is more that one point NOS 1 & Z , IN NOS 2 and must legal subdivision) 13 E., W. M., in the county of RSCO. (E. or W.) 5. The pipe line (portable pipe line) (Mand ditch, canal or pipe line) length, terminating in the NEINEL (Smallest legal subdivision) 13 T., W. M., the proposed location being (E. or W.) DESCRIPTION version Works— 6. (a) Height of dam 20 data feet, legal subdivision and the county of RSCO.	of Sec				
(If there is more that one point NOS. 1 & Z., IN NOS. 1 & Z., W. M., in the county of	of Sec				
ing within the No. 3, W. M., in the country of RSCO. (Rec W.) 5. The 1108 line (POT table Division) length, terminating in the NE NE NE (Smallest legal subdivision) Locar W.) DESCRIPTION iversion Works— 6. (a) Height of dam 20 dam feet, legal subdivision feet; material to be used and charact the and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate 20 dam 10 head	of Sec. 5. Tp. (N. or 5.) to be 0.5 mile, portable (Mise or feet) of Sec. 5. Tp. (N. or 5.) of Sec. 5. Tp. (N. or 5.) g shown throughout on the accompanying map. I OF WORKS and the section feet, length at bottom (Loose rock, concrete, mason of construction of construction (Loose rock, concrete, mason of construction of construction (Loose rock, concrete, mason of construction of construction)				
(If there is more than one point of diversity each man NOS. 1 & 2., 11 N. (2.1) ing within the NO. 3, W. M. It is county of	of Sec. 5				
ing within the No. 3. In E. 11 N. (No. 1 & 2.) In N. (No. 2 & 2.)	of Sec. 5. Tp. (N. or 5.) 19. to be 0.5 mile, portable (Miles or feet) 19. of Sec. 5. Tp. (N. or 5.) 10. of Sec. 5. Tp. (N. or 5.)				
ing within the No. 3, We will be a subdivision of the subdivision of t	of Sec. 5. Tp. (N. or 5.) to be 0.5 mile, portable (Miles or feet) of Sec. 5. Tp. (N. or 5.) g shown throughout on the accompanying map. I OF WORKS and the feet, length at bottom (Loose rock, concrete, masons of the concrete, etc., number and size of openings) iption 5 inch centrifugal pump.				
(If there is more than one point is diversity each man NOS. 1 & 2., 11 N. 2. 11 N. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	of Sec. 5				

*A different form of application is provided where storage works are contemplated.
*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to reelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sal

	,				in size, stating miles from
					feet; width on bottom
nusand feet.					feet fall per one
(b) At			eadgate: width on top (
	feet; width on b	ottom	feet; deț	oth of wat	er feet;
	feet fall			_	1000
			size at intake,		
					rence in elevation between
take and place	of use, 15	ft. 1	s grade uniform?	no	Estimated capacity.
1.25 8. Location	sec. ft. n of area to be i	rrigated, or p	lace of use 50 acre	s in "	asco County.
Township North or South	Range E. or W. of Will-motte Moridian	Section	Forty-acre Tract		Number Acres To Be Irrigated
4 8.	15 3.	5	NEINEI (Lot	1)	6 new
4 8.	13 B.	. 5	Nut NET (Lot	2)	16 Supplemental
4 5.	13 E.	. 5	NENWE (Lot	3)	20 of this, 10
4 S.	13 E.	5	NTENWE (Lot	4)	is supplemental since 1872 r
		,			:
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		(ce required, attach separate sheet		The second secon
			ntary, sendy los		
(b) K Power or Minir		ed allal	ra and permanen	n horapi	ore grass.
		power to be d	eveloped		theoretical horsepower.
(b) (uantity of wate	r to be used fo	r power	se	c. ft.
(c) T	otal fall to be u	tilized :	(Head)	. feet.	
					developed
,,-			-		
(e) S	Such works to be	located in	(Least middivisie		of Sec,
	, R			 ,	
			stream?	.*	
-			(Yes or No)		
(4)					

(i) The nature of the mines to be served

Municipal or Domestic Supply—	2 9816
20. (a) To supply the city of	
County, having a present population of	
and an estimated population ofin 19	
(b) If for domestic use state number of families to be supp	lied
(Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$1200.	
12. Construction work will begin on or before	.965.
13. Construction work will be completed on or before AUGUST.	
14. The water will be completely applied to the proposed use on a	
Thurson	Superior of application
7768	stignature of applicages
Remarks: The source of the proposed apprint	(, , , , , , , , , , , , , , , , , , ,
tributary of Badger Creek, named Justensen	
is short in length, being approximately 2000	•
The estimated flow of this stream, is at less	
Some of the 50 acres of land to which the water	
be cleared of brush; work that has been planned	
There exists a 1872 right on some of this lar	
he_irrigated_with_water_from_this_newscource	
M32NW2, will have 10.5 acres supplemental to	
The land to be irrigated from Justensen Creek	
Badger Creek, and it would be advantageous to	
Justensen Creek, rather than convey it across	•
this land.	
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the foregoing applicat	ion, together with the accompanying
maps and data, and return the same for	
	<u></u>
In order to retain its priority, this application must be returned	ed to the State Engineer, with correc-
tions on or before, 19,	
WITNESS my hand this day of	, 19
·	•
	State Engineer

By

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	0 49			water which		
shall not exceed	0.63	cubic feet	per second	l measured at	the point of dive	
am, or its equivale		of rotation with				reek
The use to whic		r is to be applie			i supplemental	
If for irrigation	, this appro	priation shall b	e limited t	01/40tl	of on	e cubic foot per
If for irrigation, nd or its equivale	nt for each	acre irrigated	and sha	ll be furthe	er limited to	a diversion
not to exceed	3 acre fe	eet per acre	for each	acre irrig	eted during th	e irrigation
son of each ye						
any deficiency						
·····	·····					
nd and shall no	t exceed	the limitat	ion allo	wed Hereln,		
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		····		. 	·····	
						······
l shall be subject	to such rea	sonable rotation	n system as	may be order	ed by the proper s	state officer.
I shall be subject	to such rea	sonable rotation	n system as	may be order	ed by the proper s	state officer.
The priority d	ate of this p	permit i s	••••	may be ordere July	ed by the proper s	state officer.
The priority d	ate of this p	permit is c shall begin or	n or before	may be ordere July October	ed by the proper s 17, 1964 c 12, 1965	state officer.
The priority d Actual construction he prosec	ate of this puction work	permit isor c shall begin or reasonable dilig	n or before	s may be ordered July October oe completed on	ed by the proper s 17, 1964 r 12, 1965 n or before Octobe	state officer. and sha
The priority d Actual construction he prosec	ate of this puction work	permit is	n or before	s may be ordered July October oe completed or use shall be m	ed by the proper s 17, 1964 r 12, 1965 n or before Octobe ade on or before 6	atate officer. and sha er 1, 19 October 1, 19
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