To Appropriate the Public Waters of the State of Oregon

	ute, 4, Box	1197, Roseburg	icent) Traces	
Cuart	(Mailing address)	8,	pragou	······································
State of		, do hereby ma	ke application fo	r a permit to appropriate th
following descri	ribed public wate	rs of the State of Ores	gon, SUBJECT	TO EXISTING RIGHTS
If the app	plicant is a corpor	ration, give date and pla	ce of incompound	:
	-	, g	ce of incorporati	10 n
1 The co	avec of the t	*	***************************************	
		osed appropriation is	/ N7	Morgan Creek
		, a tributary o	Lookingglas	s Creek
2. The an	mount of water u	which the applicant inte	nds to apply to h	encficial use is 1/20ta
cubic feet per se	cond. all:	from one scource		
		(If water is to be used from more	e than one source, give qu	antity from each)
J. The ha	e to which the wat	ter is to be applied is.	rrigation	
				nanufacturing, domestic supplies, etc.)
4. The po	int of diversion is	locate 1703.44 nort	h . 261	•
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• /		Dana Clarin MO	• 4< section	n 3 Township Ro
Range	7 West Willam	(Section or subdi	vision)	
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621 50	• 7	(Section or subdinette Meridian. a	nd 1773.46	reet north and
021 186	et East of th	e South West cor	ner of the	Robert Tate Dona-
021 186	et East of th	e South West cor	ner of the	Robert Tate Dona-
tion Ls	and Claim No.	1e South West cor	ner of the winship 28 so	Robert Tate Dona-
tion Le	and Claim No. Otto Meridian	42 section 3 Toperferable, give distance and bearing to in Douglas Coun	wnship 28 So	Robert Tate Dona- outh Rante 7 West
tion Le	and Claim No. Otto Meridian	42 section 3 Toperferable, give distance and bearing to in Douglas Coun	wnship 28 So esection corner) ty, Oregon.	Robert Tate Dona- outh Range 7 West
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^{*}A d florest form of application is provided where storage works are contemplated.

^{**}Approximation for permits to appropriate water for the generation of electricits, with the except in of minimum test moist be more to the Holler of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salein, Origin

	or Pipe Line—	it each boint	of squal gubana anatonia II.	a abanca ad in vince start and the
				changed in size, stating miles feet; width on bottom
				feet; whath on bottom
inousand teet.			head gate: width on top (
			feet; depti	h of water. fcet;
	feet fal			
			ize at intake, 21n.	
			VAC	ifference in elevation between
not over 1	20threc ft		grade uniform?	Estimated capacity,
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
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		:		2,25 ac.
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We think the deliberation of the column with a single of t				
		(If more space re	quired, attach separate sheet)	
(a) (Character of soil	•	• • •	
(b) I	Kind of crops rai	sed pasture	garden nursery s	tock
Power or Mini	ng Purposes—			
9. (a) 1	Total amount of p	ower to be dec	cloped	theoretical horsepower.
(b) (Quantity of water	r to be used fo	or power	sec. ft.
(c) I	Total fall to be uti	ilized	fce	t.
			ins of which the power is	
			· · · · · · · · · · · · · · · · · · ·	
(e) S	Such works to be l	located in		of Sec ,
	, R		(Legal subdivision)	,
		· ·	ream?	
			(Yea or No) int of return	
				.), R . (No. E. or W.) , W . M .
			applied is	
(i) I	ne nature of the	mines to be sei	rved	***************************************

10. (a) To supply the city of	23502
County, having a present population of	
(Hemost) id an estimated population ofin 19	
(b) If for domestic use state number of families to be supplie	rd
(Answer questions 11, 12, 13, and 14 in all game)	
11. Estimated cost of proposed works, \$600.00	
12. Construction work will begin on or before March 1,1955	•
13. Construction work will be completed on or before April, 1,	. 1955
14. The water will be completely applied to the proposed use on or	
- 11 - 110 and to completely applied to the proposed use on or	octore
×0. mw +H	to y y on the
(Signal	ture of applicant)
Leblas Secret	y
Remarks: This is a joint project to be carr	
Ivan M. Matthews and A. A. Jacoby, Whose prop	erty joins.
The expences will be shared equally, and the	water use will be
approximately equal.	
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TATE OF ORGAN	
TATE OF OREGON ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, to	gether with the accompany
g maps and data, and return the same for	
In order to retain its priority, this application must be returned to the	he State Engincer, with con
ctions on or before,19,19	
,	
WITNESS my hand this day of	10

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed. 0.05 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Morgan Crock The use to which this water is to be applied is Irrigation If for irrigation, this appropriation shall be limited to 1/30 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 21 acre feet per acre for each acre irrigated during the irrigation season of each year, and shall be further limited to a diversion of not to exceed 0.05 cubic feet per second. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is. January 28, 1955 thereafter be prosecuted with reasonable diligence and be completed or or before October 1, 19-57. Complete application of the water to the proposed use shall be made on or before October 1. 19 58. WITNESS my hand this 23rd. day of

STATE ENGINEER

Approved:

Return to applicant:

Recorded in book No.

Permits on page

Drainage Basin No. ... / 3

State Printing 66097

Chicago Conta

Application No.

PERM

TO APPROPRIATE WATERS OF TH

OF OREG

This instrument was fi

on the Line day of

19 7 at . C.C. o'clock

office of the State Engineer