APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Sisse of	State of	incorporation into Dairy Creek (Name of street apply to beneficial use than one source, give quantity for rigation pation, power, mining, manufacture and 225 ft. W	is
ollowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The amount of water which the applicant intends to apply to beneficial use is 2. The water which the water is to be applied is 1. The source of the proposed appropriation is 2. The was to which the water is to be applied is 1. The source of which the water is to be applied is 1. The point of diversion is located 1500. It. (require, prov. mining, manufacturing, describe mapping, etc.) 4. The point of diversion is located 1500. It. (require, prov. mining, manufacturing, describe mapping, etc.) (Rection or subdivision)	If the applicant is a corporation, give date and place of 1. The source of the proposed appropriation is 2. The amount of water which the applicant intends to cubic feet per second. (If water is to be used from more **3. The use to which the water is to be applied is	incorporation into Dairy Creek (Name of street apply to beneficial use than one source, give quantity for rigation pation, power, mining, manufacture and 225 ft. W	is
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If the applicant is a corporation, give date and place of incorporation I. The source of the proposed appropriation is East Dairy Creek (these of diversity) a tributary of Dairy Creek 2. The amount of water which the applicant intends to apply to beneficial use is *20 ***Subic feet per second. (If water is to be used from more than one source, give quantity from each) ***S. The use to which the water is to be applied is ***Irregation (trigation person mining manufacturing describe supplies, etc.) 4. The point of diversion is located 1500 ft. If. and 225 ft. If. (E. et W.) from the SM (trigation person mining manufacturing describe supplies etc.) (If water is more than one point of diversion, each must be described. Use separate sheet if necessary) (If water is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (City mallest legal subdivision) (If water is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the (City mallest legal subdivision) 5. The (Salina state, canal or pipe lines) (Rection or mobility is metting and the incommon of Sec. (Rection or feet) In length, terminating in the (Salina state, canal or pipe lines) (Section of subdivision) (DESCRIPTION OF WORKS Diversion Works 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, management and brush, lumber cits, etc., watersay vers or ground dam)	If the applicant is a corporation, give date and place of 1. The source of the proposed appropriation is 2. The amount of water which the applicant intends to rubic feet per second. (It water is to be used from more **3. The use to which the water is to be applied is	incorporation ast Dairy Creek (Name of stream Dairy Creek apply to beneficial use than one source, give quantity fr rigation patten, power, mining, manufacture and 225 ft. W	is •20 rom each) string, degreetic supplies, etc.)
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(Give smallest legal subdivision) R. 3. N, W. M., in the county of			***************************************
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rock and brush, timber crib, etc., wasteway over or around dam)	•		
	yeer, maseries to be used and character of con	istraction	(Loose rock, concrete, masonry
- (b) Description of headgate			
	- (b) Description of headgate(Timber, co	ncrete, etc., number and size of o	penings)
(c) If water is to be pumped give general description	(c) If water is to be pumped give general description	two- 25 hp centr	ifugal pumps
(Size and type of pump)		(Size and typ	pe of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(Size and type of engine or motor to be used, total he	ad water is to be lifted, etc.)	

^{*}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 the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

7. (a) Gire	dimensions at	each point of car	nal where materially char	iged in size, stating miles fr
igate. At head	gate: width on t	lop (at water lis	re)	feet; width on bott
usand feet.			feet; grade	. •
	feet; width on be			
			,000, 000,000	water
de		per one thousa	nd feet.	
(c) Length	of pipe.	ft.; si	ze at intake.	in.; size at
m intake	in.;	size at place of	use in.; (difference in elevation between
ske and place	of use.	ft. Is	grade uniform?	Estimated capac
	sec. ft.			
8. Location	n of area to be i	rrigated, or plac	e of use	
Township North or Royal	Range E or W. of _ Whit-moite Morigian	Section	Forty-acre Tract	Number Acres To Be Irrigated
1 #	3 W	3	mi sul	5.5
		L .	neł seł	10.5
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		(If more space r	equired, attach separate sheet)	
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		ed Car	nery crops, pasture,	and hay
ower or Mining		4- b- dona	Jamed .	theoretical horsepo
				-
(b) Q	uantity of water	to be used for p	ower	. sec. ft.
(c) To	otal fall to be ut	ilized	feet.	tu.
(d) T	he nature of the	works by mean	s of which the power is to	be developed
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				of Sec.
p(No. N. er	, R(No	, W, M		
(f) Is	water to be ret	urned to any str	eam?(Yes or No)	
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			(No. W. or	
/L) #	ha waa ta mhi-L	mounter is to be a	nalied is	***************************************

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	families to be su	melled .	
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11. Committees west will begin as or before			
13. Construction with will be completed on			************************
			- 1 1062
14. The water will be completely applied to t	he proposed use o	a or before	F 14 1792
	9/	L. Lina	+1
	Homes	(Bignoture of applicant)	neg

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TATE OF OREGON,			
County of Marion,			
This is to certify that I have examined th	e foregoing appli	cation, together with	the accompany
aps and data, and return the same for		······································	
			•••••
In order to retain its priority, this applica	ition must be retu	rned to the State Eng	gineer, with cor
ons on or before	* .		٠
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WITNESS my hand this day of	*		19 .
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If for second or it of not	right herein grant tot exceed	reasonable rotation systems permit is permit is permit is permit is pork shall begin on or the reasonable diligence of the water to the prohis 22nd day	ther water w	be ordered by to take the post of the further 1 decreased at the post of the further 1 decreased by the further 2 decreased by the further 22, 19 decreased at the made on the further 22, 19 decreased by the further 22, 19	of one of during to the proper store October or before October or	cubic foot a diversi the irriga ste officer. and s 1, 19, 64. tober 1, 19.
Application No. 37924 Permit No. 28245	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the TM day of Maguel 1968, at 3.05 o'clock.	Returned to applicant:	Approved: October 22, 1962	Recorded in book No. 72. 9	Desings Ratin No. 2. page (2.2.1)

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