REGEIVED JUN 1 1. 1964

*APPLICATION FOR PERMIT

STATE ENGINEER Public Waters of the State of Oregon

	(Name of continue)	***************************************
Posts 1, Box 36	6 Forest Grove	,
iste ofDragan	n do hereby make application for	a normit to appropriate the
		•
ollowing described public water	rs of the State of Oregon, SUBJECT TO EXIS	STING RIGHTS:
If the applicant is a corpor	ration, give date and place of incorporation	
1. The source of the propo	seed appropriation is Unnamed ditch	nd reservoir
***************************************	, a tributary of West Ferk of	Dairy Creek
2. The amount of water w	thich the applicant intends to apply to benefic	ial use is0.5
ubic feet per second	O. 9h sore feet stored water. (If water is to be used from more than one source, give q	uantity from each)
	pater is to be applied is	
	is located 2150 ft. II and 1840	t. E from the SM
corner of Section 10	(Section or subdivision)	
	a one point of diversion, each must be described. Use separate thee of Sec	
	runty of	(N. or 5.)
5. The		
in length, terminating in the		1 D.
R, W. M., the	proposed location being shown throughout on	
R, W. M., the		
Diversion Works—	proposed location being shown throughout on DESCRIPTION OF WORKS	the accompanying map.
Diversion Wor ks 6. (a) Height of dam	proposed location being shown throughout on DESCRIPTION OF WORKS	the accompanying map feet, length at bottom
Diversion Wor ks 6. (a) Height of dam	proposed location being shown throughout on DESCRIPTION OF WORKS	the accompanying map feet, length at botton
Diversion Works— 6. (a) Height of dam feet; material	proposed location being shown throughout on DESCRIPTION OF WORKS	the accompanying map. feet, length at bottom (Loose rock, concrete, mason
Diversion Works— 6. (a) Height of dam feet; material rock and brush, timber crib, etc., wasteway or	proposed location being shown throughout on DESCRIPTION OF WORKS	the accompanying map. feet, length at botton (Loose rock, concrete, masons
Diversion Works— 6. (a) Height of dam feet; material rock and brush, timber crib, etc., wasteway ov (b) Description of headg	proposed location being shown throughout on DESCRIPTION OF WORKS feet, length on top to be used and character of construction ver or around dam) gate	the accompanying map. feet, length at bottom (Loose rock, concrete, masons
Diversion Works— 6. (a) Height of dam feet; material rock and brush, timber crib, etc., wastaway or (b) Description of headg (c) If water is to be pum	proposed location being shown throughout on DESCRIPTION OF WORKS feet, length on top to be used and character of construction	the accompanying map. feet, length at botton (Loose rock, concrete, masons d size of openings)

"A different form of application is provided where storage werks are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Eydroelectric Commission. Either of the above forms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem

•	igate: wiath on to	op (at water	line)	feet; width on bottom
	feet; depth of wa	ter	feet; grade	feet fall per one
ousand feet.	*			ater line)
			· · · · · · · · · · · · · · · · · · ·	of water feet
	feet fall			, = ,
			•	in.; size at ft
			-	difference in elevation between
ntake and place	of use,	ft. 1	s grade uniform?	Estimated capacity
8. Locatio	•	rigated, or p	lace of use	
Township	Range 2. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemette Meridian	10	May of Ship	9.0
1N	- FM	10 ″	SET OF SWE	20.6
111	řM.	15	MET OF MAT	10.5
				·,
		P. Service and Association and		
		Manager to characteristic of the treatment of a		
	-		e required, attach separate sheet)	
			In	
b) Ki) Power or Mining		i. truck	crops., grain, and par	sture
	tal amount of po	wer to be de	veloped	theoretical horsepowe
			• power	•
				·
			(Head)	be developed
	•			
				of Sec
	, R(No. E			
(f) Is	water to be retur	rned to any s	tream?(Yes or No)	•
			naint of votum	
	so, name stream	ana locate p	oint of return	

Municipal or Domestic Supply—	29735
M. (a) To supply the city of	
County, having a present po	pulation of
and an animages population of	in 19
(b) If for domestic use state number of fem	ilies to be supplied
	and N to all cause)
11 Betimeted cast of proposed works, \$ 500	
12. Construction work will begin on or before	Rea. 1, 1964
13. Construction work will be completed on or be	fore Dec. 1, 1905
14. The water will be completely applied to the pr	oposed use on or beforeDagsl1968
у	Wife Peter
	/ (Rignature of applicant)
Remarks:	

·	
STATE OF OREGON, ss.	
County of Marion,	and a sufficient state of the state of
This is to certify that I have examined the fore	
maps and data, and return the same for	•
In order to retain its priority, this application	
tions on or before, 19	
	•
WITNESS my hand this day of	, 19
• .	

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							
		case of rotation with o					
		to be constructed u					
No. R-	2042						
The		s water is to be applied					
If fo	or irrigation, this	appropriation shall be li	mited to	1/801	of one cubic foot	per	
second or	its equivalent for	each acre irrigated fr	om direct	flow and sha	ll be further limit	ed.	
to a di	version of no	t to exceed 2½ acre	feet per	acre for eac	h acre irrigated du	urine	
the ir	rigation season	n of each year from	direct f	low and stora	ge from reservoir t	o be	
		rmit No. R-3981.					
	po.						
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***************************************						••••	
***************************************			····			·•···	
•							
		n reasonable rotation sys					
The	e priority date of t	this permit is	····	June 11, 1	964		
Act	tual construction	work shall begin on or	befor e	August 28,	1965 and s	hall	
thereafter	r be prosecuted w	oith reasonable diligence	and be co	mpleted on or be	fore October 1, 19.66		
•	-	ı of the water to the pro				6 7	
			-	August	, ,		
WI	TNESS my hand	this 28 th day () f	- /) //	, 19.64		
				Kan	STATE ENGINE	IKR	
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N. K	BLI	ived in, O			g 1 3		
54454 29735	PU	Saler		70,	29735 From Broness Page C.2.A.		
200	HE SO	ν α α α α α α α α α α α α α α α α α α α		ر د			
	PERMIT PPRIATE THE RS OF THE OF OREGOI	as fi		23	, B		
N. J.	□ 4 5 5 5	ment was first received is ate Engineer at Salem, Orday of LUIC.	ant:	August 28, 1964	age CHRIS L. WHEKLER		
ž V. L	M E.		2	3	2 . H ×		
ation No. J	PE ROPRI ERS C OF (8	7	g 5 H =		
pplication No. S	PE APPROPRI VATERS C	he State	to app		led in page CHI CHI Basin		
Application No. 37%.2.4 Permit No. 391.3.5	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 11th day of LUIC.	Returned to applicant:	Approved:	Permits on page CHRIS L. WHEELER STATE BROTHER CHRIS L. WHEELER STATE BROTHER Drainage Basin No. Z. page CZAZZ	Fees	