APR 151976

WATER RESOURCES DEPT SALEM, OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 49554

To Appropriate the Public Waters of the State of Oregon

I, Gerold T. Pittal	σ
(Name of appli	cant)
of 881 River Rd. (Mailing address)	(City)
State of Oregon, 97360, do hereby ma	tke application for a permit to appropriate the
following described public waters of the State of Oregon, S	
If the applicant is a corporation, give date and place	of incorporation
1. The source of the proposed appropriation is, a tributary of	(Name of stream)
2. The amount of water which the applicant intends to	o apply to beneficial use is
cubic feet per second	
3. The use to which the water is to be applied is	ore than one source, give quantity from each)
3. The use to which the water is to be applied is	rigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 185 ft. Scorner of NW/4 SE/4 Section or subd	and ZZO ft. E from the SW
(If preferable, give distance and bearing to	withod. Her converts short if
being within the SNASE	of Sec. <u>30</u> , Tp. <u>95</u> . ,
R. 3 E , W. M., in the county of Marion	?
5. The(Main ditch, canal or pipe line)	to be
in length, terminating in the(Smallest legal subdivision)	of Sec, Tp,
R, W. M., the proposed location being show	
DESCRIPTION OF V	VORKS
6. (a) Height of dam feet, length on	ton feet length at hottom
feet; material to be used and character of co	(Loose rock, concrete, masonry,
ock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate(Timber, con	ncrete, etc., number and size of openings)
(c) If water is to be pumped give general description	(Size and type of pump)
(Size and type of engine or motor to be used, total he	ead water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

feet; depth of water	augure. 111 //c	adgate: width on	top (at wate	r line)	feet: width on boti
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water fine; feet; width on bottom feet; depth of water fine; size at mine; feet; depth of pipe, ft.; size at intake, in.; size at min; difference in elevation between take and place of use, ft. Is grade uniform? sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 8. Location of area to be irrigated, or place of use Sec. ft. 9. 3. 2 Sec. ft. 10. Kind of Character of soil 11. Sec. ft. 12. Sec. ft. 13. 9 14. Sec. ft. 15. Sec. ft. 16. Kind of crops raised for power for mining Purposes 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power feet. 16. Co. Total fall to be utilized feet. 17. Green from the works by means of which the power is to be developed feet. 18. Co. Such works to be located in feet. 19. Co. Such works to be located in feet. 10. Co. Such works to be located in feet. 10. Co. Such works to be returned to any stream? 10. Co. Such works to be returned to any stream? 10. Co. Such works to be returned to any stream? 10. Co. Such works to be returned to any stream? 10. Co. Such works					
feet; width on bottom feet; depth of water determined between feet; glet per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at minitake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use sec. ft. 8. Location of area to be irrigated, or place of use sec. ft. 8. Location of area to be irrigated, or place of use sec. ft. 8. Location of area to be irrigated, or place of use sec. ft. 8. Location of area to be irrigated, or place of use sec. ft. 9. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	ousana j ee t.				
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Sec. ft. 8. Location of area to be irrigated, or place of use Tournship North or South Williamstic Meridian Section Section Tournship North or South Williamstic Meridian Section Tournship North or South Williamstic Meridian Section Tournship North or South Tournship North or South Number Acres To Be Irrigated Tournship North or South Sec. ft. (a) Character of soil (b) Kind of crops raised Lawy Wer or Mining Purposes 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (c) Such works to be located in (d) Is water to be returned to any stream? (vis see No) (vis see No)	m intake	in.; s	ize at place	of use in.; diffe	erence in elevation betw
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9. (a) Total amount of power to be developed	(b) Kind	of crops raised	Low	o, garden, ti	les
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(f) Is water to be returned to any stream?(Yes or No)					
(Yes or No)					
TO TO THE TENER WIND WOUND POUND OF I BUILTY				(Yes or No)	

(i) The nature of the mines to be served

Municipal or Domestic Supply—		40536
10. (a) To supply the city of		
	present population of	
and an estimated population of		
		· •
(b) If for domestic use state number	er of families to be suppl	ied
	ions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	350	
12. Construction work will begin on or l	efore w/in	one year
12. Construction work will begin on or b13. Construction work will be completed	on or before	-1 - 1977
14. The water will be completely applied		
applica	to the proposed use on or	оејоте
	4 44 +	0 -
	Send to	ignature of applicant)
Remarks:		<u>. </u>
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CATE OF OREGON,)		
County of Marion, ss.		
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This is to certify that I have examined t		
ips and data, and return the same for		
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In order to retain its priority, this ap	plication must be return	ed to the State Engineer, w
rections on or before		
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STATE OF OREGON,
County of Marion,

Application No. 24/46

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:

		n granted is limited to	-			ed to beneficial use
and :	shall not exceed .	0.05 cubic	feet per seco	nd measure	d at the point of	diversion from the
		ent in case of rotation				
	The use to which	h this water is to be ap	oplied isi	rrigation		<u></u>
•••••••				•••••		
	If for irrigation,	, this appropriation sh	all be limite	d to1	/80th of	one cubic foot per
secon	d or its equivaler	nt for each acre irriga	ted and sh	all be fu	rther limited	to a diversion
of	not to exceed	2½ acre feet per	acre for ea	ch acre i	rrigated durin	g the irrigation
sea	son of each ye	ar,		•••••	•••••	
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and s	hall be subject to	such reasonable rota	tion system	as may be	ordered by the p	roper state officer.
		e of this permit is				•••••
	Actual construct	ion work shall begin (on or before		June 23, 1977	and shall
there	after be prosecute	ed with reasonable dil	igence and b	e completed	on or before Octo	ober 1, 19. <mark>78</mark>
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		and this23rd d				
				Sam	n E. Sur	_
			Y AW	ex resour	CES DIRECTOR	A
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40	PERMIT PRIATE THE US OF THE OF OREGON	first eer a			^{No.}	2
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t No.	PE APPROPH WATERS OF	e State Engir	pplic		l in boo page	n No.
Permit No.	APP	the S	to a	1 :	rded in on pa	Bash
4	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 15th day of the thin 19th to 18th the 18th o'clock to M.	Returned to applicant:	Approved:	Recorded in book No. mits on page 40	Drainage Basin No.
		This office of on the	Retu	App	Recor Permits	Drain Fees