ASSIGNED, Sec. Miso. Rec. Vol. 3 Pres 392

* APPLICATION FOR PERMIT

CATIFICATE NO. 19976

To Appropriate the Public Waters of the State of Oregon

I,A. B. Flint	(Name of applicant)	
ofBeaverton_Rt_l	professional	
State ofOregon		
following described public waters of th	re State of Oregon, SUBJECT	TO EXISTING RIGHTS:
If the applicant is a corporation,	give date and place of incorpor	ation
	······································	· · · · · · · · · · · · · · · · · · ·
1. The source of the proposed ap	propriation isT	ualatin River (Name of stream)
	a tributary of	illamette River
2. The amount of water which th		
cubic feet per second.		
		· ·
		igation mining, manufacturing, domestic supplies, etc.)
The state of the s	<u>na nakan kalendaran kalendaran kalendaran kalendaran kalendaran kalendaran kalendaran kalendaran kalendaran kal</u> Berkeran di berkeran baran	market and the tool of all the
4. The point of diversion is loca	ted3550 ft S and	2600ft
corner of Sec 11, T. 2 S., R.2	W., W.M. approximately	
en e	alian kan ka ka or e s idikia arabi •ki ‱a k	
	i kantan di serikan di kembanya berbanya berbanya berbanya berbanya berbanya berbanya berbanya berbanya berbanya Berbanya berbanya be	
(If prefet	rable, sive distance and bearing to section cerr	o Basa - Caraba Basa Caraba -
15.3 L.		Salam Barrer M. Constitution of
being within the NW SE		
Give smallest 1 R2. II, W. M., in the county of		
(E. or W.)		
5. The(Main ditch, ca		
in length, terminating in the(Sn	of Sec	, Tp;
R, W. M., the proposed		
	DESCRIPTION OF WORKS	er kullik i jako jej ob
Diversion Works— No dam		
		feet, length at bottom
The second secon	• •	
feet; material to be use	ea ana character of construction	(Loose rock, concrete, manonry,
rock and brush, timber crib, etc., wasteway over or aroun	nd dam)	
(b) Description of headgate	/ · · · · · · · · · · · · · · · · · · ·	
	At a transfer of the second of	
And the second s		"祖臣"的现在分词,"你就有一个名字"。 文字字
		in. Cent. (Size and type of pump)
28 HP tractor (Size and type of en	gine or motor to be used, total head water is to	be lifted, etc.) 2000 (2000) 120 (2000)
21 ft. Static head.		
•		

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

anal System or			anal subere materially chang	ed in size, stating miles from	
7. (a) Gir	ve dimensions at	each point of co	that where materially chang	, ,	
neadgate. At headgate: width on top (at water line)			ne)	feet; width on bottom	
housand feet.				r line)feet fall per one vaterfeet;	
	feet; width on l	bottom	feet; depth of u	vaterfeet;	
rade	feet fal	l per one thousa	and feet.		
(c) Length	of pipe,	ft.; si	ize at intake,	in.; size at ft.	
				fference in elevation between	
	of use,	ft. Is g	grade uniform?	Estimated capacity,	
\$5000 cm	sec. ft.		regenings out to effect on the		
8. Locatio	n of area to be i	rrigated, or plac	ce of use36		
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated	
2 S	2 W	11	swł neł	• • • • • • • • • • • • • • • • • • •	
	Color Color Color		NE⅓ SE⅓	3	
		ef v) v	nwi sri	21	
	ALLEY OF THE CONTROL OF THE		a disambin a Dan	36	
		North L	in Provided State of the Land	explicitly described by	
lorth 78° Wes lest 15.85 ch to the place thains, thence thains, thence thains, mo	39, in Town t along the N ains, thence of beginning e North 33° E e North line re or less, t	ship 2 South orth line of South 33° Wer of the tract ast 36.86 chrof said clair of the East I	, Range 2 West of the seid Claim 9.22 chains at 36.86 chains, thence herein described, run ains, thence North 35° weine of Section II of se	s D. Humphreys Donation Willamette Meridian, run s, thence South 35° 51' e South 49° West 3.87 cha thence North 49° East 3. 51' East 15.85 chains to st along said North line aid Township and Range, ace West along the North	
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10. (a) To supply the city of			
(Name of) ad an estimated population of			
	te number of families to be su	polied	
	nswer questions 11, 12, 13, and 14 in all cases)		
11. Estimated cost of proposed u	norks \$		
12. Construction work will begin			ftem ennmayel
13. Construction work will be c	•	-	
		_	•
14. The water will be completely		on or before 3	- "
	(Sgd) A B	Flint (Signature of applicant)	
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Remarks:Water is to be p	er were en		
nd distributed from head ditch		•	• •
About 800 ft. of	head ditch2 ft wide-	-1 ft deep.	

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TATE OF OREGON, County of Marion, This is to certify that I have exa	ess, to the place of be	outheasterly aloginning.	the accompanying
TATE OF OREGON, County of Marion, This is to certify that I have exa	mined the foregoing applicat	outheasterly aloginning.	the center of
TATE OF OREGON, County of Marion, This is to certify that I have example and data, and return the same for In order to retain its priority, the	mined the foregoing applicat r	outheasterly aloginning. ginning. ion, together with the desired to the State Engineer.	the accompanying ineer, with correc-
TATE OF OREGON, County of Marion, This is to certify that I have examps and data, and return the same for In order to retain its priority, the ons on or before	umined the foregoing applicat r his application must be return	outheasterly aloginning. ion, together with the ded to the State Engineer	the accompanying neer, with correc-
TATE OF OREGON, County of Marion, This is to certify that I have example and data, and return the same for In order to retain its priority, the ons on or before WITNESS my hand this	umined the foregoing applicat r his application must be return	ion, together with the ded to the State Engineer	the accompanying

Permit No. 16975

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No.
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the 3rd day of May a his an lever many to like the strength of
	194.6. at 11:070'clock A. A. M.
2	Returned to applicant:
	Corrected application received:
	Approved:
San Sungara	August 15, 1946
	Recorded in book No41
And the second second	Permits on page 16975
	CHAS. E. STRICKLIN STATE ENGINEER
and the second of the second	Drainage Basin No
MATERIAL STATE OF THE STATE OF	Fees Paid \$10.40
and the second s	grand the control of
STATE OF OREGON,	The production of the PERMIT CONTRACT CONTRACT OF THE PERMIT
County of Marion,	
This is to certify	that I have examined the foregoing application and do hereby grant the same,
	G 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	0.45 cubic feet per second measured at the point of diversion from the
stream, or its equivalen	t in case of rotation with other water users, from Tualatin River
and the second s	
The use to which	this water is to be applied isirrigation
122	
7	nis appropriation shall be limited to
the second serial discountry to the second second	alent for each acre irrigated and shall be further limited to a
-	exceed 2 acre feet per acre for each acre irrigated during
	on of each year,
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and shall be subject to s	such reasonable rotation system as may be ordered by the proper state officer.
The priority date	of this permit is May 3, 1946
	on work shall begin on or beforeAugust 15, 1947 and shall
the company of the contract of	with reasonable diligence and be completed on or before
	imed salitati patencia e l'il conserva catalogo peti e l'aceste de la la catena e l' B
	ion of the water to the proposed use shall be made on or before
	2 1. to gate the state of the
	nd this
WIINEDD THY NOT	
	CHAS, E. STRICKLIN STATE ENGINEER
Permits for power developm	ent are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.