RECEIVED

a... & 1976

*APPLICATION FOR PERMIT

חבסיון

ASSIGNED, See Misc. Rec., Vol. 7

To Appropriate the Public Waters of the State of Oregon

	. Box 303	(Name of applic	Amity	
	(Mailing address)		· · · · · · · · · · · · · · · · · · ·	(City)
ate ofOregon	, 97101 (Zip Cod	, do hereby ma	ke application for a	permit to appropriate the
llowing described pu	blic waters of the S	State of Oregon, S	UBJECT TO EXIST	TING RIGHTS:
If the applicant i	is a corporation, giv	e date and place	of incorporation 	-
1. The source of	the proposed appro	opriation is Ash	Swale and DeRacy	e Reservoir
	·····	, a tributary of	South Yamhill	River
2. The amount o	of water which the a	pplicant intends t	o apply to beneficial	use is 6.09
bic feet per second				
		be applied isi	rrigation	ntity from each) Ifacturing, domestic supplies, etc.)
4. The point of	diversion is located	2,600 ft. N	and 1,020 ft.	W from the SE
rner of Section			ty, Oregon	
***************************************	•••••			
ing within the NEW. Lyw, W. M. (E. or W.) 5. The pi	SEA. (Give smallest legal, in the county of	l subdivision) Pelk	cribed. Use separate sheet if	
length, terminating				(Miles or feet), Tp. 6S (N. or S.)
				ne accompanying map.
version Works—	DE	SCRIPTION OF	WORKS	
6. (a) Height of	f dam16	feet, length o	n top300	feet, length at bottom
110 feet; n	Earthfill secti	on each side o	f concrete flash allowing flood	ountable flashboard and wingwathe and one board section. Flashb waters to pass through lities provided.
flashboards. k and brush timber crib etc. k and brush timber crib etc.	of headgate	Over dam. F	concrete; etc., number and siz	e of openings)
flashboards. k and brush timber crib. etc. (b) Description	oj neaugate	(Timber,		
flashboards. k and brush timper crib. etc. (b) Description (c) If water is to	o be pumped give go	eneral description Electric moto	50 H.P., centri	fugal, 650 G.P.M. O volt.

[•] 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.

nal System o	r Pipe Line—			
-		ach point of	f canal where materially cl	hanged in size, stating miles from
			-	
adgate. At he	adgate: width on t	op (at wate	r line)	feet; width on bottom
	. feet; depth of wo	ıter	feet; grade	feet fall per one
ousand feet.	• • • • • • • • • • • • • • • • • • •			
(b) At	<i>n</i>	nies from n	ieadgate: width on top (at	t water line)
	feet; width on be	ottom	feet; depti	h of water feet;
ada ==	feet fall 1	nar ona thou	usand faat	
			_	
(c) Lengt	h of pipe, 4,50	Ю ft.,	; size at intake,8	in.; size at 4,500 ft.
om intake	8 in . s	ize at nlace	of use 3.4.6 & 8 in	; difference in elevation between
		_		•
take and place	of use,30	ft.		Estimated capacity,
1.43	sec. ft. (640	GPM)		f S.P.R.R. to be irrigated
8. Locatio	on of area to be ir	rigated, or r	portable iri place of use 6!". & .4!" - La	rigation system. Main lines
	Range	to a character of the contraction of the contractio		
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
			NE¼ NE¾	1.74
6s	4W	7	SE¼ NE¼	19.04
			SWX NEX	0.91
			SEX NWX	0.45 · 1.97
			nw/4 sw/4 ne/4 sw/4	21.47
			NWX SEX	37.21
			NEX SEX	25.31
			SEX SEX	32.55
			SW¼ SE¼	27.48
			SEV4 SWV4 SWV4 SWV4	34.38 · 23.03 ·
			NW¼ NW¼	0.24
6s	4W	8	SW% NW%	0.40
			SW/4 SW/4	32.27
			SEX SWX	12.03
60	1	20	NWX NWX	40.00 14.51
6s	4W	17	NEW NWW SEW NWW	12.86
			SWX NWX	40.00
			SE¼ NE¾	19.26
6s	4W	18	NEX NEX	30.69
			NWX NEX NEX NWX	16.46°,
		(If more spa	ce required, attach separate sheet)	24.68
1944	acter of soil Woo		ity, Willamette	487.49 Total
(a) Chara				
	-	~ 1 ·	falfa, hay, etc.	
	of crops raised	Grain, al.		
	-	Grain, al.		
	of crops raised	Grain, al.		
(b) Kind	of crops raised			theoretical horsenower
(b) Kind ower or Minir 9. (a) To	of crops raised ng Purposes— otal amount of por	ver to be de	veloped " . "	theoretical horsepower
(b) Kind ower or Minir 9. (a) To	of crops raised ng Purposes— otal amount of por	ver to be de		

05			NEX NEX	
			NW/4 NEX	16.463,
			NEW NWY	24.68
			NW/4 NW/4. red, attach separate sheet)	10.77
(a) C	Character of soil .WC	odburn, Amity,	Willamette	487.49 Total
(b) F	Kind of crops raised	Grain, alfalfa	, hay, etc.	
()				
·	Similar at December 2			
ower or N	Mining Purposes—			
9. (a) Total amount of p	ower to be develope	ed	theoretical horsepower
(b) Quantity of water	to be used for pou	ver 	sec. ft.
(c) Total fall to be ut	tilized	feet	•
		\2-	,	
(d	l) The nature of the	works by means of	which the power is to	o be developed

(e) Such works to be	located in		of Sec
			(Legal subdivision)	
p	, R	, W. M.		
(No.	N. or S.) (No.	E. or W.)		
(f) Is water to be ret	urned to any strean	n?	
			(Yes or No)	
(g	g) If so, name strean	n and locate point o	of return 	
	H	, Sec 	, Tp	, R, W. M.
(h	ı) The use to which	power is to be appl	lied is	
	\ P71		•	
(i) The nature of the	mines to be served		<u> </u>

funicipal or Domestic Supply—	40684
10. (a) To supply the city of	● ●
County, having a pre	esent population of
d an estimated population of	in 19
(b) If for domestic use state number	of families to be supplied
(Anguar quartien	ns 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$2	
12. Construction work will begin on or bef	
13. Construction work will be completed o	
14. The water will be completely applied to	o the proposed use on or before July 1, 1976
ŧ	(Significant)
	(Mitreua Unn Xaes
Remarks: De Raeve Reservoir to ba	ck water upstream to Marvin Fast's proposed
dam which will be located on Marvi	n Fast's property and immediately upstream
of the Marvin DeRaeve-Marvin Fast	property line. These two projects (Fast and
	rated in conjunction with each other.
TAME OF OREGON	
TATE OF OREGON, ss. County of Marion,	
	he foregoing application, together with the accompanyi
naps and data, and return the same for	
In order to retain its priority, this app	plication must be returned to the State Engineer, w
orrections on or before	, 19
WITNESS my hand this day of	f, 19,
	STATE ENGINEER
	By

PERMIT

STATE OF	OREGON,)
County of	of Marion,	} ss.

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:

SUE	SIECT 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
	am, or its equivalent in case of rotation with other water users, from .Ash Swale and DeRacye
	pervoir to be constructed under application No. R-54226, permit No. R-6487
	The use to which this water is to be applied is irrigation
-	

•••••	If for irrigation, this appropriation shall be limited to 1/20th
secon	If for irrigation, this appropriation shall be limited to
	nd or its equivalent for each acre irrigated and shall be further limited to a diversion.
	not to exceed 25 acre feet per acre for each acre irrigated during the irrigation
	son of each year from direct flow and storage from reservoir to be constructed under
per	mit No. R. 6487
	shall be subject to such assess 11.
mu s	shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
	The priority date of this permit is May 6, 1976
	Actual construction work shall begin on or before September 16, 1977 and shall
hered	after be prosecuted with reasonable diligence and be completed on or before October 1, 1978. **Extended to Oct. 1979**
	Complete application of the water to the proposed use shall be made on or before October 1, 19.79
	WITNESS my hand this
	James E. Servan
j ,	WATER RESOURCES DIRECTOR ************************************
	egon n the con state of state
	BLIC 1, Or 1, Or NGINE M.
M	THE PUBLIC HE STATE ON r at Salem, Orego May RATE ENGINEER STATE ENGINEER STATE ENGINEER
	HI HE SI
*	PERMIT OPRIATE THE SS OF THE OF OREGON e Engineer at the ook No. 10. 0. 2 10. 2 10. 2
	PERM OPRIATE IRS OF TH OF OREG day of day of book No2 e No2
No	ROPE ERS OF OF OF No.
Permit No.	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 de day of day of May. 19.76, at 2.50 o'clock P. M. Returned to applicant: Recorded in book No. of the State Engineer Bermits on page 100 8.26 Drainage Basin No. 2 page 20 8.26 Fees 62 2
4	TO A W This ins office of the on the 6 19 76, at Returned the Recorded Permits on Frees 6
	TC This Office of on the 19. Zb, Returne Returne Reco Reco Fees
Il	Office of the out the