JUN 1 1970

STATE ENGINEER
SALEM. OREGON

*APPLICATION FOR PERMIT

41183

To Appropriate the Public Waters of the State of Oregon

(Name of applicant)
of POST OFFICE BOX 121, LAKE OSWEGO 97034
State of OREGON, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporationNO
1. The source of the proposed appropriation is BEAVERTON CREEK AND STORAGE POND (Name of stream)
SHOWN IN THIS APPLICATION, a tributary of FANNO CREEK
2. The amount of water which the applicant intends to apply to beneficial use isONEFOURTH.
cubic feet per second. WATER IS NOT INTENDED TO BE REMOVED FROM STORAGE AREA. (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is DECORATION, WILD FOUL REFUGE AND SHELTER (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 710 ft. NORTH and 1021 ft. WEST from the SQUTHEAST STORAGE POND LIES IN NATURAL STREAM BED. corner of SECTION 11.T 15. R. 1W W. M (Section or subdivision) POINT OF DIVERSION BEING AT OUTFLOW STRUCTURE.
<u> </u>
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the S.E. 2 OF S.E. 2 of Sec. 11 , Tp. 1 s. , (R. or S.)
R. 1. W, W. M., in the county of WASHINGTON
5. The POND to be 40,000 SQ. FT. (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in theSAME, Of SecSAME, TpSAME, (N. or S.)
(Smallest legal subdivision) (N. or S.) RSAME, W. M., the proposed location being shown throughout on the accompanying map. (E. or W.)
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of damSEVEN feet, length on topTNELVE feet, length at bottom
SIXTY feet; material to be used and character of construction DENSE BLUE CLAY. (Loose rock, concrete, masonry,
OUTLET IS CONSTRUCTED OF CONCRETE SPILLWAY ENTERING A 30 CORR. GALV. rock and brush, timber crib, etc., wasteway over or around dam) PIPE, 15 FT. LONG (b) Description of headquite. NO HEADGATE. STREAM ENTERS POND AT NATURAL
(b) Description of headgate
LEVEL NOW IN WHICH PROVIDED
(c) If water is to be pumped give general description NOT IN THIS REQUEST. (Size and type of pump)
(Size and type of engine or motor to be used, total head 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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pipe Line-

idgate. At head	lgate: width on t	op (at water	line) NO CANAL	feet; width on bottom
	feet; depth of wo	iter	feet; grade	feet fall per one
ousand feet. (b) At	1	niles from he	eadgate: width on top (at wat	er line)
	feet; width on bo	ttom	feet; depth of	water feet;
	feet fall		ı	
				in.; size at ft.
				ifference in elevation between
			s grade unijorni:	Estimated capacity,
8. Location	of area to be ir	rigated, or pl	ace of use	GATION WATER IN REQU
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Williamette Meridian			OTTA DETTO
1 SOUTH	1 WEST	11	S.E. FORTY OF S.E.	QUARTER NONE
,				-
			·	
				-
			· · · · · · · · · · · · · · · · · · ·	'
(a) Ch	aracter of soil		e required, attach separate sheet) BLUE CLAY	
	•		NONE	
Power or Mining	•			
9. (a) To	tal amount of po	wer to be de	velopedNONE	theoretical horsepower
(b) Qı	uantity of water t	to be used for	power NONE	sec. ft.
(c) To	tal fall to be util	ized	NONE feet.	
			•	e developedNONE
			-	
(e) Su	ch works to be l	ocated in		of Sec
	, R			
			tream? YES (Yes or No)	
•		-	•	N CREEK, 1021 FT. WES
				, R1
40.4	4 1 1			3.E

10.	(a) To supply the city of	NONE	•••••	
•••••	County, h	having a present population o	of	
and an e	(Name of) stimated population of			•
		ate number of families to be		NONE .
,5 • 9 .		Answer questions 11, 12, 13, and 14 in all co		
11	Estimated cost of proposed i		-	TE
	Construction work will beg			
		PREVIOU	ISLY CONSTR	UCTED.
	Construction work will be	_		
14.	The water will be completed	ly applied to the proposed us	e on or before	IN USE AT TH
		/), ₁	$N \supset$
		<i></i>	(Signature of	applicanti)
		y	***************************************	
R	emarks:THIS BODY OF	F WATER HAS BEEN TRA	APPED AND]	IN CONTINUOUS
E	OR RECREATION PURPO	DSES EITHER BY THE	ORIGINAL CO	INSTRUCTORS OR
	UCCESSORS FOR OVER	FIFTY YEARS. THE O	RIGINAL PUR	RPOSECREATED A
_	LAZARDFORTHEOLDN	CULTNOMAHCOUNTRYC	LUB. THE LA	ST TWENTY YEA
E				
	THAS BEEN WILD FOR	II. REFUGE. BLUE HER	ON HAVE REC	CENTLY BEEN SI
	T HAS BEEN WILD FOU			
1	OF OREGON,			
STATE	PEEDING THERE. IT IS			
STATE	OF OREGON, }ss.	S STOCKED WITH A LA	RGE QUANTIT	Y OP RED CARP
STATE	OF OREGON, anty of Marion, ss. This is to certify that I have	examined the foregoing app	olication, togethe	Y OP RED CARP
STATE	OF OREGON, anty of Marion, ss.	examined the foregoing app	olication, togethe	Y OP RED CARP
STATE Cou	OF OREGON, ss. or of Marion, ss. This is to certify that I have and data, and return the same	examined the foregoing app	olication, together	er with the accompa
STATE Cou	OF OREGON, and of Marion, ss. This is to certify that I have the data, and return the same of the order to retain its priority.	examined the foregoing app for correction and comp this application must be ref	olication, together	er with the accompan
STATE Cou	OF OREGON, ss. or of Marion, ss. This is to certify that I have and data, and return the same	examined the foregoing app for correction and comp this application must be ref	olication, together	er with the accompan
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STATE Cou maps a	OF OREGON, and of Marion, ss. This is to certify that I have the data, and return the same of the order to retain its priority.	examined the foregoing app for correction and comp this application must be reserved.	olication, together pletion	er with the accompa-



By Wayne J. Overcash Assistant

STATE OF OREGON, County of Marion,

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:

The and shall stream, or reservoi	right herein gran	RIGHTS and the following and its limited to the of the control of	nmount of woor second mother water	ater which can neasured at the users, from .B R-47025, pe	be applied to ben point of diversion eaverton Creek rmit No. R-5618	from the
If fo	or irrigation, this o	appropriation shall be each acre irrigated	limited to		of one cub	ic foot per
and shall	be subject to such	reasonable rotation sy	ystem as may	be ordered by	the proper state of	ficer.
thereafter Con	be prosecuted wi	vork shall begin on or ith reasonable diligend of the water to the prohis day	e and be con	npleted on or b	efore October 1, 19. n or before October	72
Application No. 1650 f Permit No. 35000	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 12 day of 100 M.	Returned to applicant:	Approved: March 11, 1971	Recorded in book No. Permits on page 35000 CHRIS L. WHEBIER STATE ENGINEER	Drainage Basin No. 2 page 67.89 Fees 75500

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