*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

-	1 R. 221	A/ L
of	(Malling address)	Newbers
State of	Dreson	
		of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
		tion, give date and place of incorporation
*************	-	
1.	The source of the proposes	d appropriation is Chahalem Creek
***************************************		(Name of streem) , a tributary of Willamette River
•		
		ch the applicant intends to apply to beneficial use is •25
cubic feet	per second.	(If water is to be used from more than one source, give quantity from each)
**3.	The use to which the wate	er is to be applied is Irrigation
	***************************************	(trigation, power, mining, manufacturing, domestic supplies, etc.)
	rimary	The state of the s
4.	The point of diversion is i	located 4001 ± ft. S and 1501 ± ft. E from the E
corner of	the Levi Hagey DLC	in Section 30; T3S; R2W; #4Ma : The equipment will be s
set up	that it can be moved	-along the bank of the creek but will be located most of
set up	that it can be moved	-alone the bank of the creek but will be located most of
set up	that it can be noved at the point primar	-alone the bank of the creek but will be located most of
set up	that it can be moved	-alone the bank of the creek but will be located most of
set up	that it can be moved	-alone the bank of the creek but will be located most of
the time	e at the point primar (If there is more than one	-along the bank of the treek but will be located most of rily designated, perferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary)
the time	e at the point primar (If there is more than one in the SEA of the	-along the bank of the truck but will be located most of rily designated, preferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary) of Sec. 30 , Tp. 3 S
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being with R. 2 W (E. ex.) 5. 1	in the SE2 of the Give m. W. M., in the county. (Name of the County of	-alon: the bank of the creek but will be located most of rily designated. preferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary) Note
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the time being with R. 2 W 5. 1 in length,	(If there is more than one in the SET of the Give m., W. M., in the county than differentiating in the	-alon: the bank of the creek but will be located most of rily designated. preferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary) Note
the time being with R. 2 W G. or 1 5. 7 in length, R	(If there is more than one in the SEA of the (Give m), W. M., in the country, the Main disterminating in the W. M., the property.	rily designated. preferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary) point of diversion, each must be described. Use separate sheet if necessary) (N or S) y of Yamhill to be 460 (Miles or feet) (Smallest legal subdivision) of Sec, Tp (Smallest legal subdivision) posed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
the time being with R. 2 W G. or 1 in length, R	(If there is more than one in the SE2 of the (Give m), W. M., in the country, W. M., in the property, W. M., the property, W. M., the property, Works— a) Height of dam	along the bank of the creek but will be located most of rily designated. Preferable, give distance and bearing to section corner) Point of diversion, each must be described. Use separate sheet if necessary) NIG. 30 Tp. 3.S. (N or S.) y of Yamhill Itch, canal or pipe line) (Smallest legal subdivision) of Sec. ,Tp. (N or S.) posed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom
the time being with R. 2 W G. or 1 in length, R. Or	(If there is more than one in the SE2 of the (Give m), W. M., in the county, the Main at terminating in the	along the bank of the creek but will be located most of rily designated. Perforable, give distance and bearing to section corner) Point of diversion, each must be described. Use separate sheet if necessary) Solid. Soli
the time being with R. 2 W 5. 1 in length, R	(If there is more than one in the SE2 of the Give m., W. M., in the country than disterminating in the	along the bank of the creek but will be located most of rily designated. Perferable, give distance and bearing to section corner) point of diversion, each must be described. Use separate sheet if necessary) Note
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^{*}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 Madroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer. Salem

eran				
Canal System or 1	e,™i elektrik degelerek	Saffer reporter control of the		
7. (a) Gio	e dimensions at	each point of	canal where materially chan	ged in size, stating miles fro
headgate. At head	lgate: width on	top (at water	line)	feet; width on botto
***************************************	feet; depth of	water	feet; grade	feet fall per or
thousand feet. (b) At	*************************************	miles from A	eadgate: width on top (at wat	ter line)
			feet; depth of	
grade			• • • •	•
		·	•	,
		,	; size at intake,	
from intake	in.	; size at place	of use in.; d	ifference in elevation between
intake and place	of use,	ft.	Is grade uniform?	Estimated capacit
	sec. ft.			
8. Location	of area to be	irrigated, or p	lace of use	
Township North or South	Range 2. or W. of Will-restte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
3 S	2 W	30	SE4 of the NW4	38
n		*	SW of the NE	15
#	n	,		
		 	Mild of the SEA	1
	Total .	7-1-E.	<u> </u>	2C Agres
		<u> </u>		
	ļ			
	<u> </u>	(If more space	e required, attach separate sheet)	
(a) Ch	aracter of soil .	Willan	rette Yalley Soil	······································
(b) K ii	nd of crops rais	ed Pasti	ire, berries	
Power or Mining	•			
9. (a) To	al amount of p	ower to be de	veloped ###	theoretical horsepow
(b) Qu	antity of water	to be used for	powers	sec. ft.
(c) To	al fall to be ut	ilized	(Head)	
			ns of which the power is to be	e developed
***************************************			•	
(e) Su	ch waske to ha	loogted in		
			(Legal subdivision)	of Sec.
Tp(No. N. or S				
(f) Is	water to be ret	urned to any s	tream? (Yes or No)	
4-1.74	so, name streat	n and locate p	oint of return	***************************************
(g) Ij				
			, Tp(Ne. N or S)	, R , W.

	Amidjal or Dopositic Supply	25583
	M. (a) to apply the city of	
	County, having a p	Property of
		18
	(b) If for domestic was state mimb	er of families to be supplied
	11. Estimated cost of proposed works, 8	
•	12. Construction work will begin on or	· ·
	13. Construction work will be completed	t on or beforeFall_1258
	14. The water will be completely applied	to the proposed use on or before Fall 1959
•	***************************************	***************************************
		· Rut m melinger
		(Rignature of applicant)
	Remarks:	2
-		
	*	
	,	
	<u> </u>	
•.	-	
	•	
	STATE OF OREGON,	
	County of Marion,	
		d the foregoing application, together with the accompany
		•
	maps and data, and return the same for	
	In order to retain its priority, this app	olication must be returned to the State Engineer, with corr
	tions on or before	19
	WITNESS mu hand this	y of, 19. ,
	arrass my nunu this day	, 0,
*	·	
*		STATE ENGINE

STATE OF OREGON, County of Murlon

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 right herein granted is limited to the amount of water which can be applied to beneficial						
md shall not exceed						
tream, or its equivalent in case of rotation with other water users, from Chehalen Creek						
The use to which this water is to be applied is 1771.						
If for irrigation, this appropriation shall be limited to						
econd or its equivalent for each acre irrigated and shall !						
of not to exceed 2 acre feet per acre for each						
eason of each year,						
en de la companya de						
	·					
and shall be subject to such reasonable rotation system as ma						
The priority date of this permit is	June 12, 1958					
Actual construction work shall begin on or before	September 17, 1959 and shall					
hereafter be prosecuted with reasonable diligence and be co	impleted on or before October 1, 19.60					
Complete application of the water to the proposed use s	shall be made on or before October 1, 19. 61					
WITNESS my hand this 17th day of	September 1958 Thurs of the Standy					
	STATE ENGINEER					

Application No. 32400

Permit No. 25583

PERMIT

TO APPROPRIATE THE PUBLIC

WATERS OF THE STATE OF OREGON This instrument was first received in the live of the State Engineer at Salem. Oregon.

1958, at 19.11. o'clock. A. M.

Returned to applicant:

September 17, 1958

Approved:

Recorded in book No. 69
Permits on page 25583

LEWIS A. STANLET

STATE ENGINEER

inage Basin No. 2 page 76 A.19

Drainage Basin No. 2 Fees 1500

State Printing 10137