*APPLICATION FOR PERMIT

CERTIFICATE NO. 3855/

To Appropriate the Public Waters of the State of Oregon

tate of OPESON	I, Dorlan F.	(Name of applicant)
tate of OCEON	Star Rout	ce, Box 94, Prospect,
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Mill Creek ***Corporation** 1. The source of the proposed appropriation is Mill Creek ***Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is **O.O.1* ***J. The use to which the water is to be used from more than one source, give quantity from each) ***J. The use to which the water is to be applied is different intends to apply to beneficial use is **O.O.1* ***J. The point of diversion is located 1921. ft. Na. and 2729 ft. Es. from the SW. of each in the source of Section 28 ***Greater is to be used from more manufacturing, donosetic supplies, etc.) ***J. The point of diversion is located 1921. ft. Na. and 2729 ft. Es. from the SW. of each in the section corner) ***Greater is more than one point of diversion, such must be described. Use separate cheek it seemany) eing within the ***M. N. S. E.*** ***Greater is more than one point of diversion, such must be described. Use separate cheek it seemany) eing within the ***Greater is more than one point of diversion, such must be described. Use separate cheek it seemany) ***In the section corner) ***Greater is more than one point of diversion and bearing to section corner) ****Greater is more than one point of diversion and bearing to section corner) *****Greater is more than one point of diversion and bearing to section corner) ********** ******* ******** ******	,	•
1. The source of the proposed appropriation is Mill Creek According to the proposed appropriation is a tributary of Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is O.Ol. **3. The use to which the water is to be applied is Created to the point of diversion is located 1921 ft. Na. and 2729 ft. Es. from the SW Colors is Colors in the Colors in the SW Colors		
1. The source of the proposed appropriation is Mill Creek (Attended of Rogue River) 2. The amount of water which the applicant intends to apply to beneficial use is 0.01 ubic feet per second. (It 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 domestic power, mining manufacturing, sourcete supplies, etc.) 4. The point of diversion is located 1921. ft. Na. and 2729. ft. Ea. from the SW. Oct. or S.) (Rye Ditch) (It bere is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It bere is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It have is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It have is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It have is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It have is more than one point of diversion, such most be described. Use separate sheet if necessary) eing within the (Ore smallest repail subdivision) (It have is more than one point of diversion of point of point subdivision) (It have is more than one point of diversion of point of point such more than one point of diversion of point	_	
	If the applicant is	a corporation, give date and place of incorporation

2. The amount of water which the applicant intends to apply to beneficial use is 0.01 which feet per second. (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 domestic (frigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 1921. It. No. and 2729 ft. Es. from the SW (x. or x.) Section 28 (Nye Ditch) (If preferable, give distance and bearing to section corner) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate these if necessary) (Nye Ditch) (If water is to be under than one point of diversion, each must be described. Use separate these if necessary) (If yes examines is gain subdivision) (If water is to be pumped give general description (water is one power, mining, manufacturing, domestic supplies, etc.) (Rect w.)	1. The source of th	ne proposed appropriation is MILLL CREEK (Name of stream)
whice feet per second. (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 (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 1921. ft. No. and 2729 ft. Es. from the SW. (No. etc.) (It water is now bear one point of diversion, each must be described. Use separate then it necessary) (If there is more than one point of diversion, each must be described. Use separate then it necessary) eting within the NW SEM Of Sec. 28 Tp. 32 S. (No. etc.) (City emalters legal middrivation) 5. The Main after, cannot or pipe line) (Richeston or middrivation) (City emalters legal middrivation) 5. The Office of section corner) (Richeston or middrivation) (City emalters legal middrivation) (City emalters approxis (Allies or feet) (City emalters approxis (Allies or fe	••••••	, a tributary of Rogue River
4. The point of diversion is located 1921 ft. N. and 2729ft. E. from the SW. One of Section 28 (Rye Ditch) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if necessary) eing within the N. S. S. O. or S. O.	2. The amount of a	water which the applicant intends to apply to beneficial use is O.Ol
4. The point of diversion is located 1921 ft. N. and 2729ft. E. from the SW. One of Section 28 (Rye Ditch) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if necessary) eing within the N. S. S. O. or S. O.	ubic feet per second	
4. The point of diversion is located 1921 ft. N. and 2729 ft. E. from the SW ON or S. Section 28 Section 28 (Nye Ditch) (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) eing within the N. SEM of Sec. 28 , Tp. 32 S. (X. or S.) 2. 3 E. N. W. M., in the county of Jackson. (Exerw.) 5. The Main ditch, canal or pipe line) (Miles or feet) n length, terminating in the NEW (Similated legal abbleviation) 1. 2 E. N. W. M., the proposed location being shown throughout on the accompanying map. (X. or W.) Nye Ditch Diversion: DESCRIPTION OF WORKS biversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Close rock, concrete, masonry, Close and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Close general description (Size and type of pump))		
(Nye Ditch) (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) eing within the NWA SEM of Sec. 28 , Tp. 32 S. (Cit. or S.) 1. 3 E. , W. M., in the county of Jackson. 5. The Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the NEM NEM of Sec. 11 , Tp. 33 S. (K. or S.) (3. The use to whic	"It the Water is to be applied is (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
(Nye Ditch) (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) eing within the NWA SEM of Sec. 28 , Tp. 32 S. (Cit. or S.) 1. 3 E. , W. M., in the county of Jackson. 5. The Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the NEM NEM of Sec. 11 , Tp. 33 S. (K. or S.) (
(Nye Ditch) (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) eing within the NWA SEM of Sec. 28 , Tp. 32 S. (Cit. or S.) 1. 3 E. , W. M., in the county of Jackson. 5. The Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the NEM NEM of Sec. 11 , Tp. 33 S. (K. or S.) (4. The point of div	version is located 1921ftftfrom the
(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) eing within the	orner of	Section 28
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the	(Naro Ditah)	(Section or subdivision)
eing within the		
n length, terminating in the NE% NE% Of Sec. 11 , Tp. 33 Se (Nors.) 2. 2 E. , W. M., the proposed location being shown throughout on the accompanying map. Nye Ditch Diversion: DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	eing within the, W. M., in (E. or W.) 5. The	NW4 SE4* of Sec. 28 ,Tp. 32 S. (Give smallest legal subdivision) a the county of Jackson. main ditch to be 6 to 7 miles approximately (Main dish county for Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-
Nye Ditch Diversion: DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	n length, terminating in	the NE¼ NE¼ of Sec. 11 , Tp. 33 S. (N. or S.)
Nye Ditch Diversion: DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, sock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)		
Oiversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, coke and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	Mrs Ditab Director	
feet; material to be used and character of construction (Loose rock, concrete, masonry, book and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	Nye Ditten Divers Diversion Works—	DESCRIPTION OF WORKS
(b) Description of headgate	6. (a) Height of d	am feet, length on top feet, length at bottom
(b) Description of headgate	feet; ma	aterial to be used and character of construction
(b) Description of headgate	• /	(Loose rock, concrete, masonry,
(c) If water is to be pumped give general description(Size and type of pump)		
(c) If water is to be pumped give general description(Size and type of pump)	(b) Description of	headgate
	(a) If another is to h	
	(c) I water is to o	he numbed dive deneral description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		be pumped give general description(Size and type of pump)
		(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{**}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.

				anged in size, stating miles from
adgate. At head	lgate: width¹on t	top (at water	line)	feet; width on botton
	fect; depth of w	ater	feet; grade	feet fall per on
ousand feet. (b) At		miles from he	eadgate: width on top (at u	vater line)
	feet: width on bo	ottom	feet: depth o	of water fee
1			ı	•
	feet fall			
(c) Length	of pipe,125	50 ft.;	size at intake,	in.; size at
om intake	in.;	size at place	of uselin.;	difference in elevation between
take and place	of use,	.25 ft. I	s grade uniform?yes	Estimated capacit
		rigated, or p	lace of use	
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemette Meridian			
33 S.	2 E.	11 .	NE¼ NE¾	Domestic.
,				
		•		•
	<u> </u>			
(a) Ch		-	required, attach separate sheet)	
	•			
	_	d		
ower or Mining		4 . 7 . 7		41 44 1 1
				theoretical horsepow
			power	, more than I have been a second
(c) To	tal fall to be util	ized	(Head)	- Landerson
				be developed
				•
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec
[p(No. N. or 8	, R(No. 1	, W.	м.	•
	water to be retu			
(f) I s			(Yes or No)	
	en mama atman			
(g) If	so, name stream		-	
(g) If		, Sec	-	, R. (No. E. or W.)

Municipal or Domestic Supply— 10. (a) To supply the city of	······································	31161
(Name of) id an estimated population of		
(b) If for domestic use state number		l l family.
	ns 11, 42, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$		
12. Construction work will begin on or b	•	date of priority.
13. Construction work will be completed		
14. The water will be completely applied		·
14. The water will be completely applied	o the proposed use on or of	ej07e
	Alma Pa	Nah C
•	(Sign	nature of applicant)
Remarks:		
······································		••••••
	· · · · · · · · · · · · · · · · · · ·	
	······································	
•		
STATE OF OREGON,	į	•
County of Marion, ss.		
This is to certify that I have examined	the foregoing application,	together with the accompanyin
maps and data, and return the same for		
	······································	
In order to retain its priority, this appli	cation must be returned to	the State Engineer, with correc
tions on or before	, 19	•
•		•
WITNESS my hand this day o	of	
Transming rates the time the transmin day		
		OM I MP DIVATIVA
		STATE ENGINEER
	By	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 right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed
stream, or its equivalent in case of rotation with other water users, from Mill Creek
The use to which this water is to be applied is domestic use of one family
If for irrigation, this appropriation shall be limited to of one cubic foot per
second or its equivalent for each acre irrigated
· · · · · · · · · · · · · · · · · · ·
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is
Actual construction work shall begin on or before June 27, 1967 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1968.
Complete application of the water to the proposed use shall be made on or before October 1, 1969
WITNESS my hand this 27th day of June , 19.66
STATE ENGINEER

Application No. 41739

Permit No.

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

office of the State Engineer at Salem, Oregon,

on the 29th day of Meccamber.

1965, at S.O.O o'clock

Returned to applicant:

State Printing 98137

CERIS L. WHEELER STATE ENGINEER

Drainage Basin No. 15

Fees

Recorded in book No. 24161

Permits on page

June 27, 1966

Approved: