CERTIFICATE NO. 14260

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Ι,.	Ş	tate Highwa	y Commission	of the St	ate of Ore	gon	
of	Sa	lem	(1	Name of applicar	nt) Oumtu of	Marion	
	,	(Post office)					
State of	ur	egon	, do here	by make ap	plication for	a permit to a	ppropriate the
following	described pul	blic waters of	the State of Ore	gon, SUBJI	ECT TO EXI	STING RIGH	HTS:
If	$the\ applicant$	is a corporation	on, give date and	place of in	ncorporation.		
		-			•••••		
1.	The source of	of the propose	ed appropriation	is	Rosary	Creek	
			a tributo		(Name	of stream)	
2.	The amount of	of water which	h the applicant in	tends to ap	ply to benefi	cial use is	U•±)
cubic feet	t per second.		(If water is to be used	from more than	one source, give	quantity from eac	:h)
			r is to be applied	is	domestic		
				(Irrigation, po	ower, mining, mar	nufacturing, domes	stic supplies, etc.)
4.	The point of	diversion is l	ocatedX	×x	nel spex	F46W	×#17/e
			oximately 105				
,			(5	Section or subdiv	vision)		
section	n of Rosary	Creek and t (If prefe	che Willamette rable, give distance and	Highway	at Station	1167+12 of	the
Willame	ette Highway	in Deschut	rable, give distance and es National F nt of diversion, each mus	orest	Use separate sheet	if necessary)	76
being wit			area legal subdivision)				23-South,
R. 6-E			ty of Kla				
5.	The	Pipe	Line		to be±		
in lonath	terminatina		tch, canal or pipe line) (See map) (Smallest legal subdisi	of	Sec	(Miles or Tm	
(E. o	r W.)	1., the propos	ed location being	snown thro	ougnout on th	ie accompany	ing map.
			DESCRIPTION	OF WORK	ζS		
Diversion	N Works—						
6.	(a) Height of	of dam	2feet, le	ngth on top	14	feet, len	gth at bottom
12	feet; ma	terial to be us	ed and character	of construc	ction Concre		
with o	cleanout gat	.e.	d dom\				, concrete, masonry,
rock and brus	an, timber crib, etc.,					***************************************	•••••
(b)) Description	of headgate	Concrete head	gate fitt	ed with sin	ngle openin	g for
12-inch			(Timbe	r, concrete, etc.,	number and size o	f openings)	
			3				-
(c)) If water is t	o oe pumped g	give general descr	ription	(Size	and type of pump)
		(Size and type of e	ngine or motor to be use	d, total head wa	ter is to be lifted, e	tc.)	•••••

^{*}A different form of application is provided where storage works are contemplated.

^{**}Applications 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

CANAL.	SYSTEM	ΩR	Pipr	T.INE
CANAL	DISTEM	UL	LILL	TIME

aagate. At nea	agate: wiath	on top (at wat	ter line)	feet; width on botto
ousand feet.	feet; depth of	water	feet; grade	feet fall per or
(b) At		miles from	headgate: width on top (at	water line)
	feet; width	on bottom	feet; depth of	f waterfee
de	f	eet fall per on	re thousand feet.	
	,			in.; size at
				; difference in elevation betwee
				Estimated capacit
0.15			20 9. 440 4.00,01 100	
	·	a immigrated on	. mlaas of was Maintenan	ce Headquarters (see ma
Township	Range	Section Section	Forty-arce Tract	Number Acres
				To Be Irrigated
23 South	6 East		Unsurveyed	
				······
				`
		-		
		-		
			ace required, attach separate sheet)	
(a) Chara	cter of soil			
(b) Kind	of crops raise	d	·	
wer or Minine	-			
			leveloped	theoretical horsepower
(b) Qu	antity of wat	er to be used ;	for power	sec. ft.
(c) To	tal fall to be	utilized	feet.	
			1	to be developed
(4) 11	e nature of th	ie worns og ne	cans of which the power is t	o de developea
	1 t. t.	. 1	••••••	- A. G
				of Sec
No. N. or S.)		-		
(f) Is	water to be re	eturned to any	stream?(Yes or No)	
		, Sec	, Tp(No. N. or S	, R, W. M.

STATE ENGINEER

10. (a) To supply the xity of State Highway Maintenance Headqu	arters
Ennocky, zkonninogo a zpojek nato znomulodiane zodo	
(Name of)	
and an estimated population of	
(b) If for domestic use state number of families to be supplied	15, maximum
(Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$ 500.00	
·	
12. Construction work will begin on or before June 1, 1940	
13. Construction work will be completed on or beforeNovember 3	
14. The water will be completely applied to the proposed use on or befo	re November 30, 1940
State Highway Com of the State of (Signature of	
By R. H. Baldock	
by no baraota	••••••
State Highway En	gineer
Signed in the presence of us as witnesses:	
(1)(Name) (Address of	witness)
(2)(Name) (Address of	
Remarks:	
	••••••
STATE OF OREGON,]	
\{\ss.\County of Marion,\]	
This is to certify that I have examined the foregoing application, together	r with the accompanying
maps and data, and return the same for	······································
In order to retain its priority, this application must be returned to t	
corrections on or before, 193	•
	109
WITNESS my hand thisday of,	100

Application	No. 18520
Permit No.	1/122

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 29th day of December,
	193.9., at 3:00 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	April 20,1940
	Recorded in book Noof
	Permits on page 14122
	CHAS. E. STRICKLIN
	STATE ENGINEER
	Drainage Basin No5
	rees rata_sptuadd
STATE OF OREGON	PERMIT
County of Marion,	\{ ss. \
This is to certify t	that I have examined the foregoing application and do hereby grant the same,
	G RIGHTS and the following limitations and conditions:
-	ranted is limited to the amount of water which can be applied to beneficial use
	0.15 cubic feet per second measured at the point of diversion from the
stream, or its equivalent	in case of rotation with other water users, from
The use to which t	his water is to be applied isDomestic
If for irrigation,	his appropriation shall be limited to of one cubic foot per
second	
	·
_	ich reasonable rotation system as may be ordered by the proper state officer.
The priority date	of this permit is December 29, 1939
Actual construction	on work shall begin on or before April 20, 1941 and shall
thereafter be prosecuted	with reasonable diligence and be completed on or before
Complete applicat	ion of the water to the proposed use shall be made on or before
October 1, 1943	
WITNESS my ho	nd this 20th day of April , 198 40
	CHAS. E. STRICKLIN
	STATE ENGINEER