CERTIFICATE NO. 41962

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Donald I	Hector (Name of appli		***************************************
Ro	ute 1, Box 390,	Corvallis		
	(Mailing addre	do hereby m	alea application for a	
are 0,		, do nereoy m	ike application for t	i permit to appropriate the
llowing de	escribed public wate	ers of the State of Oregon, S	SUBJECT TO EXIS	TING RIGHTS:
If the	applicant is a corpo	oration, give date and place	of incorporation	no
			•••••	
1. The	e source of the prop	osed appropriation is	Luckiamute	
		·	(2122200 0	A Parami,
4.2		, a tributary o	•	
2. The	e amount of water u	which the applicant intends t	o apply to beneficia	l use isupto7.00cfs
bic feet pe	er second	(If water is to be used from m	ore then one source give our	ntity from each
**3. Th	e use to which the u	vater is to be applied is	irrigat	ion
		, Tr	irrigation, power, mining, ma	nufacturing, domestic supplies, etc.)
		8.8 · · · · · · · · · · · · · · · · · ·		· •
4. Th	e point of diversion	is located ft	andft. or 8.)	from the
rner of	Diversion No	5. 1 - 3430' N and 638	E	•
	Diversion No	(Section or su 0. 2 3770 N and 3395	E E	
		o. 3 - 150' N and 4190		
_			······································	
from	the SW corner of	of Preston Lovelady DLA	***************************************	
	•		,	• ,
	Of there is more than Diversion no	none-point of diversion, such must be de	acribed. Use separate sheet is	necessary)
ing within	Diversion No.	ive smallest legal subdivision)	of Sec کلا عاد	, Tp. 75 (N. or 8.)
4W	, W. M., in the co	ive smallest legal subdivision) SE4 SW4 unty ofBeni	ton	•
5. Th	e pipe	e line ain ditch, canal or pipe line)	to be	portable
length, te	rminating in the	arious 1 dections (Smallest legal subdivision)	of Sec	, Tp, (N. or 8.)
(E. or	, W. M., the	proposed location being sho	wn throughout on th	e accompanying map.
		DESCRIPTION OF	MUBKG	
version W	orks—	DESCRIPTION OF	WORKS .	
6. (a)	Height of dam	feet, length	on top	feet, length at bottom
	feet: material	to be used and character of	construction	
•••••••	,000,			(Loose rock, concrete, masonry,
k and brush, ti	imber crib, etc., wasteway ov	er or around dam)		······································
(b) D	escription of headg	ate(Timber,	concrete, etc., number and st	ze of openings)
		,,		
(0) 75	i anatom in to he main	ped give general description	Diversion #1	- 50 hp. 3 phase elec-
	_	;	(Size	and type of pump) .
ric, 800	gpm centrifugal	1; #2 - 20 hp. 3 phase type of engine or motor to be used, total	electric, 350 g	pm centrifugal;
		lc, 350 gpm centrifuga		

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

anal System or	Pipe Line—			3146
7. (a) Giv	e dimensions at	each point of car	nal where materially cha	nged in size, stating miles fro
adgate. At hea	dgate: width on t	op (at water lin	e)	feet; width on botto
		_		feet fall per o
ousand feet.				
(b) At	······································	miles from head	gate: width on top (at wo	iter line)
••••••	feet; width on bo	ottom	feet; depth o	f water fe
ade	feet fall	ner one thousar	nd feet	
				inch laterals
(c) Lengtl	n of pip <u>e</u> /	ft.; siz	e at intake,	in.; size at
om intake	in.;	size at place of a	ıse in.;	difference in elevation betwe
take and nlace	of use 20 to	40 ft Te a	rade uniform?	Estimated capaci
WP to	7.00		rade uniformi.	
prox. 4.6				
8. Locatio	n of area to be in	rigated, or place	e of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
		33	opl opl	µo•o
98 98	FM TIM	33	SE SE SE	38.5
9S	ŢM.	33	$NW_{\frac{1}{4}}^{\frac{1}{4}}SE_{\frac{1}{4}}^{\frac{1}{4}}$	37.5
9\$	14W	33	NE SE	40.0
9S	ΤM	33	$SE_4^{\frac{7}{4}}SW_4^{\frac{1}{4}}$	70 • 0
98	ŤΜ	. 33	SW SW SW	26.0
9s	ΤħΜ	. 33	NW¼ SW½	12.5
9S .	ŤΜ	33	NE SW	37.5
9s	74M	33	SE ¹ NW ¹	38.0
9 S 9S	₹M ₹M	33	NEA NWA SEA NEA	2.0 34.0
9S	14W	<u>33</u> 33	SWA NEA	32.0
9S	ŢM.	33	NEŽ NEŽ	12.0
9S	<u>14W</u>	34	SWA SWA	36.0
9S	7tM	34	nw [‡] sw ‡	31.0
95	ŤΜ	34	NE SW	1.5
<u>9</u> \$	ŢtM.	34	SE ¹ / ₄ SW ¹ / ₄	20.0
9S .	Ţ₩	34	SW SE 4	1.5
98 98	7tM 7tM	34 34	SW NW	35.0 27.0
9S	7tM	34	NE NW	7.0
9s	· Liw	34	SE NW	9.0
9 S	ŢM.	33	nwa nea	6.0
	•		uired, attach separate sheet)	564.0
(a) Ch	aracter of soil	clay lo	am and silt loam	
				and the same
(b) Ki	nd of crops raise	asee	d, forage, horticult	ure
ower or Mining	g Purposes—		!	·
9 (a) To	stal amount of no	wer to be denel	mad	theoretical horsepor
0, (0) 10	nui uniouni oj po	wer to be deven	, ped	
(b) Q1	uantity of water t	o be used for po	wer	. sec. ft.
	- ·			
(c) To	ital fall to be util	ized	feet.	
	•			ho donaloged
(a) Ti	ie naiure of the t	oorks by mea ns	of which the powe r is to	be developed
		**************************************		······································
(e) Si	ich works to be l	ocated in	(Tagal gribational	of Sec.
			/ ger srromarskom)	
	, Rs.)	717 34		

(g) If so, name stream and locate point of return

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

....., Sec., Tp., R., W. M. (No. N. or S.) (No. E. or W.)

10. (a) To supply t	he city of		••••••	······································		3146 9
(Name of)	County, havir	ng a presen	t population o	f	••••••	
nd a n estimated populati	on of	***********	in 19			
(b) If for dome	estic use state r	number of	families to be	supplied		
			3, 13, and 14 in all ca			
11. Estimated cost o					•.	,
				omolete. D	1v 7 & 7	t to follow
12. Construction wo						
13. Construction wo			•			
14. The water will l	be completely ap	oplied to the	e proposed use	e on or befor	e1967	
			7)			······
			Dine	(Signature	of applicant)	***************************************
		•			***************************************	
Remarks: Supp	lemental irri	igation w	ill be prac	ticed on t	he greate	r share of
the bench land. A	dditional hp	may be ac	ided if pre	sently pla	nned capa	city is
insufficient.	•		•• ••			
)				•••••••••••
	······	•••••	*******************			***************************************
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••••••	•••••			•••••	***********	
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			***************************************		••••••••	
TATE OF OREGON,						
County of Marion,	şs.	* .				
This is to certify	that I have exa	mined the	foregoing app	lication, toge	ther with t	the accompany
naps and data, and retu			!	1		
sups and data, and reta	in the sume for			•		
			·			
In order to retain	its priority, thi	is application	on must be ret	turned to the	State Engi	neer, with corr
ions on or before			19			
						•
WITNESS my har	nd this	day of	,	•••••		, 19
		est i		•		
						•

By

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 stream, or its equivalent in case of rotation with other water users, from Luckiamute River The use to which this water is to be applied is __irrigation_____ second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 23 acre feet per acre for each acre irrigated during the irrigation season of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit isMarch. 29, 1966.... Actual construction work shall begin on or beforeJanuary 18, 1968..... and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.68... Complete application of the water to the proposed use shall be made on or before October 1, 19.69... WITNESS my hand this18th....... day ofJanuary STATE ENGINEER

Drainage Basin

Permit No.

1966, at 8:00 o'clock

Permits on page

CHRIS L. WHE LER STATE ENGINEER

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