"APPLICATION" PUB PRINCE

To Appropriate the Public Waters of the State of Oregon

, Chris. H. Moss	
1 110 Brier Cliff Drive	Eugene
And the second s	
	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	e of incorporation
1. The source of the proposed appropriation is	
a tributary	of Coast Forts Willamette
2. The amount of water which the applicant intende	
cubic feet per second. (If weter is to be used from	mers then one source, give quantity from each)
**3. The use to which the water is to be applied is	(hrightien power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located ft	andft from the
corner of	
(Bestion or	subdivision)
5 68 14 E 2947.1 ft from	THE NEW Corner at Wm.
Oglaby D.L.C. No. 66	
(If preferable, give distance and bear	ring to section corner)
(Without to make these are with at Alexander and Alexander	described. Use separate sheet if necessary)
	of Sec
(Give smallest legal subdivision) R. 2 W., W. M., in the county of Lanc	(N. or \$.)
(E. or W.)	
5. The	to be(Miles or feet)
n length, terminating in the	of Sec, Tp,
R	own throughout on the accompanying map.
DESCRIPTION OF	
	WORKS
Diversion Works— No dam	
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,
	(Loose rock, concrete, masonry,
ck and brush, timber crib, etc., wasteway over or around dam) (b) Description of handants	
(b) Description of headgate(Timber	r, concrete, etc., aggraber and size of openings)
(c) If water is to be pumped give general description	Allen and home of
S. H. Clec. Motor (Suze and type of engine or motor to be used, total	(most and type or pump)
The state of the s	***************************************

[&]quot;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,

Canal System or Part 7. (a) Give di		ch union of a	nal where materially change	E IN SIZE, sectionly
a de sando		n fat water b	ins)	jeet, witte on oosto
for	e: depth of wa	LOT in minutes	the state of the party of the second	
thousand jost.	elia de la composición dela composición de la composición dela composición de la composición de la composición de la com	the term his	educte: width on top (at wate	r line)
(O) Alt	et enidth on bo	tions	feet; depth of t	pater je
_	Anna Anii	ner one those	and teet.	
4 4 9 4 4	A milma	et.	size at intake,	in.; size at
		due at place (of use in.; at	fference in elevation con-
intake and place of	use,	ft. I	's grade uniform?	Estimated capac
	sec. jt.			
8. Location	of area to be i	rrigated, or p	lace of use	Number Acres To Be Irrigated
Township	Range R. or V. of Willemotte Meridian	Section		, -
205	2 W	3/	SEY4 NWY4	/, .3
			5 W 14 NE 1/4	22.7
			- SE'/4 NE'/4	3.7
		_		
		(If more #	pace required, attach seperate sheet)	
(a) Char	eacter of soil	Lou	72	
(b) King	l of crops raised	Pas	sture	
9. (a) T	otal amount of	power to be	developed	and ft
(b) (Quantity of wat	ter to be used	for power	sec. jt.
(c) '	Total fall to be	utilized	(Hend)	. he dangloned
(d) :	The nature of t	he works by 1	neans of which the power is t	O de deperopea
<u>.</u>			and the second of the second o	of Sec.
(e)	Such works to	be located in	(Legal subdivision)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Tp.	or \$.)	(No. E. or W.)	, W. M.	
(f)	Is water to be	returned to a	ny stream?(Yes or No)	
(g)	If so, name st	ream and loca	ate point of return	P
en e		, Sec	, Tp	(, or S) (No. E. or W.)
(h)	The use to wh	ich power is	to be appued is	
			be served	and the second of the second o

STATE ENGINEER

		2097
	County hashe Cyramit population of	papadopade fu-y-anadra
and an appropriate popul	Nation of to Management	
(b) II for &	mostly the state mander of families to be supplied	*************
	CALL EXCHANGE	
11. Bulmates cor	It of proposed works, K. Co. Co.	
22. Construction	work will begin on or before One year after a work will be completed on or before TWO YIS.	pprox
23. Construction	work will be completed on or before TWA YTS:	
14. The water w	ill be completely applied to the proposed use on or before	· · · · · · · · · · · · · · · · · · ·
	Chris H. more by	$\frac{1}{2}$
		28 771. 77

Remarks:		
	lectription of Latine Place	***********
	half to toportion of the furrowing concriter has a	•••••
	The sate of the same	••••
	and the motion to after the party of the second	

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4.		••••

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	and the second of the second o	
	ON, }ss.	
STATE OF OREG County of Mario	ON, }ss.	accompany
STATE OF OREG County of Mario This is to cer maps and data, and	on, ss.	····

If for second or diversion irrigation and shall be thereafter	its equivale of not to ex e subject to suc priority date of tal construction be prosecuted	sppropriation for each year, this permit work shall with reason on of the we	e rotation sy is March begin on or able diligent	mited to rigated a recraft acra f	1/80 nd shall or each de orde	l be fur acre ir red by the t. 21, 199 on or before	proper sta	cubic food ited to during the officer and and are 1, 19	the
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE WATERS OF OREGON		the State Engineer at Salem, Oregon, 2 / 5 day of Mate. A	66	Corrected application received:	Approved:	56 of 2097	CHAS. E. STRICKLIN STATE ENGINEER	Drainage Basin No. 2 Page 10C