SETO NEEN

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1	, ELMORE M	MOSTUL_		
of	RT Z, Box	715 - ORE	SON CITY	
	OREGON	,,	•	
	ing described public water		=	,
d	if the applicant is a corpor	ration, give date and pla	ce of incorporation	· · · · · · · · · · · · · · · · · · ·
***********	••••••••••••••••••••••••••••••••••••••			
	1. The source of the propo			
••••••	***************************************	, a tributary	of MILLAME	TTE RIVER
	2. The amount of water w	hich the applicant inten	ds to apply to beneficial	use is 6880.70
cubic f	eet per second		***************************************	
	3. The use to which the w		1 PRICATION	lity from each)
			(Krigation, power, mining, man	ufacturing, domestic supplies, etc.)
	• •	· .		·
	4. The point of diversion	is located #t	(II. er 8.)	(E. or W.)
******	- NZ7°10'W	, 3873 FEET F	ROM S.E. COR	HER OF SECTION
Z.C	7. T.ZS- R. 3E, h	(Bestien)	or subdivision)	
	(If there is more than	(If preferable, give distance and b	earing to section corner)	
being	within the SW4	NEY4 ve smallest legal subdivision)	of Sec. 120	, Tp. 25
Rs	E, W. M., in the co	unty ofC.LACKAN	1AS	
•	5. The	vit dich, consi et nice Nuc)	to be	Affles as facil
in leng	gth, terminating in the		of Sec	, Tp
R	, W. M., the	proposed location being	shown throughout on th	(n. ers.) t accompanying map.
		DESCRIPTION	OF WORKS	
	sion Works—		•	
	6. (a) Height of dam		-	• •
•••••	feet; material (to be used and character	of construction	(Loose rock, concrete, messary
. •	l brush, timber stib, etc., wasteway ov	er or around dom)		
	(b) Description of headge			e of openings)
	(c) If water is to be pum	ped give general descrip	tion	nd type of pump)
	enii)	type of engine or motor to be used.	total head water in to be lifted at	
				••

[&]quot;A different form of application to provided where storage works are contemplated.
"Application for permits to appropriate voter for the generation of abstrictly, with the exception of municipalities, must be made to the superiorities of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Saless

Podr <u>ij</u> a i nastala	en de la companya de La companya de la co			ing.
inal System or P 7. (a) Give	•	ench point of car	nal where materially changed	l in size, stating miles from
•			ıe)	
•			feet; grade	
ousand feet.		,		,
			lgate: width on top (at water	
	feet; width on b	ottom	feet; depth of wa	ter feet;
rade	feet fall	per one thousa	nd feet.	
(c) Length	of pipe,	ft.; si	ze at intake,	in.; size at ft
rom intake	in.;	size at place of	use in.; diff	erence in elevation between
		· · · · · · · · · · · · · · · · · · ·	grade uniform?	
_				•
	sec. ft. n of area to be i	rrigated, or plac	e of use	
Township	Ronge E or W. of	Gentles	Forty-sere Treet	Number Acres To Be Irrigated
North or South	Willesto Meridian	70	SE/4NE/4	ΜS
<u> </u>	3E	20		<u> </u>
			SWI4 NEI4	5 =
-	•	•	NE 4 SE/4	139
	· .		NW/4 SE/4	15 gg
			SE'ASE'A	THE 7
			SW/4SE'/4	1499
			•	
•			·	
			· · · · · · · · · · · · · · · · · · ·	***
				
		· · ·		
·		(If more more to	sourced, ettach esperate short)	
(a) Ch	aracter of soil .	ALLUYIA	M & TERRALE	DEPOSITS
(b) Ki	nd of crops raise	DOTA-	TOES & VEGETA	BLES .
Power or Mining	•			
9. (a) To	tal amount of p	ower to be deve	loped	theoretical horsepowe
(b) Q	uantity of water	to be used for p	ower sec	e. ft.
(c) To	tal fall to be ut	ilized	feet.	
	•		,	J
(4) 11			s of which the power is to be	
	······		***************************************	. *
(e) St	ich works to be	located in	(Legal subdivision)	of Sec.
Tp(No. N. or	, R(No	, W. M	. ` •	•
(f) Is	water to be ret	urned to any str	eam?(Kas er He)	•
(g) If	so, name stream	n and locate poi		•••••
		, ,	, Tp(Sto. W. or S.)	R w
	· · · · · · · · · · · · · · · · · · ·	,	······································	, •••, W •
			(No. N. er S.) pplied is	*

alcipel or Demortis Supply M. (a) To supply the obly of	2884
County, harding 6 pr	ent population of
en entimistis proposition of	
	RERIERA
11. Estimated cost of proposed works, \$	A contract the second of the s
13. Construction work will be completed o	
14. The water will be completely applied to	the proposed use on or before OCT-1-1.964
	Elma Mith
Remarks:	
	~
-	
ATE OF OREGON, }ss.	
County of Marion, \(\sigma\) This is to certify that I have examined to	he foregoing application, together with the accompany
	ation must be returned to the State Engineer, with cor
is on or before	
WITNESS my hand this	
way of	, y
	STATE Medicine

	4	RIGHTS and the follo			·	•
•		nted is limited to the		• ,	4.	
and shall	not exceed	0.70 cubic feet	per second 1	neasured at t	he point of di	version from the
stream, o	r its equivalent in	case of rotation with	other water	users, from	Clackamas	River
***************************************	***************************************	*******************************	· ·	······		······································
	······································		77-	•	······································	
The	e use to which this	water is to be applie	d is	irrigation	······································	
***************************************	************************************				·····	
				••••••	·	
		appropriation shall be				
second or	its equivalent for	each acre irrigated	and she	ill be furt	ner limited	to a diversion
		re feet per acre				
900.50D 0	of each year,					
***************************************			*******************************			

***************************************		a .			•	
***************************************	•	9		•		
and shall	he subject to such	reasonable rotation s		•	41	-4-446
		this permit is				_
		work shall begin on o			•	•
-					•	
		ith reasonable diligen		•		
		of the water to the p				_
W1	TNESS my hand t	this 18th day	y of	uly	, 19 6	2.
		1		Mar Z	White	STATE ENGINEER
					•	
_		the gon,	•		2	5
اہ ندہ	LIC	ed in Ore	ŀ			STATE ENGINEER page 6A
46	PUB	alem,			80 346	ATTE E
28	E ST	14. S		S	Ø	d d
25	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	as fineer incer		July 18, 1963		CHRIS L. WHEELER FINI IN No. 2. pag
on Nc	PRIA S OF	nt w Ang ay of	cant	18	ook ij	13 1
icatic nit N	PROJ TER	State 274	io de	, de	in be	E CE
Application No. 38722.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Bagineer at Salem, Oregon, the R. T. Lay of May	3		Recorded in book INO.	e Ba
	P 2	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the A. I. Jay of MAL. 1962, at Sill o'clock "A. M.	Returned to applicant:	Approved:	Recorded in book No Permits on page	CHRIS L. WHEELER STATE BROWNER Drainage Basin No. 2. page 6.4.
•	,	F 5 5	1 &	Y Y		ងីដំ