*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Relph Burkarll & Sons
of Cusman.
State of
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is
, a tributary of Sicional Process
2. The amount of water which the applicant intends to apply to beneficial use is
cubic 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
4. The point of diversion is located ft and ft from the
corner of
To be discorted at various miscroals along Creek within form
boundarys, sartable pump to be used
(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)
being within the
R, W. M., in the county of
5. The Length Dine undetermined as ver to be (Miles or feet)
in length, terminating in the
R
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,
rock 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 3/2 Demonstra
(c) If water is to be pumped give general description 3/2 Demonstrate (Size and type of pump) 2 2 H. Gas. Moloc. 480 3el per more (Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

e-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.

eadgate. At hea	dgate: width on	top (at water li	ne)	feet; width on botton				
	feet; depth of w	feet; grade	feet fall per one					
nousend feet.		miles from hee	dgate: width on top (at water	r line)				
			feet; depth of w	ater jeet				
	fee: fall							
(c) Length	of pipe,	ft.; si	ize at intake,	in.; size at f				
rom intake	in.;	size at place of	use in.; dif	ference in elevation betwee				
ntake and place	of use,	ft. Is	grade uniform?	Estimated capacity				
•••••••••••••••••••••••••••••••••••••••	sec. jt.							
8. Locatio	n of area to be i	rrigated, or plac	ce of use					
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated				
185	// w	2/	SW'4 of SETT	1 5 ## acres				
18 5	11 W	28	NW/4 OF AWY	in incres				
185	. 41'	2.8	N.E 14 VE 14 0 + AHLET	3 4445				
185	1	28	NE 14	,				
	11 W		SEIN OF AHWY	22 yeres				
				Company of the second				
	1							
				Managarina di Agranda de La Capazza de La Ca				
				The state of the s				
			equired, attach separate sheet)					
(a) Chara	cter of soil	51/1 400	am, & Lyganic Rea	*				
(b) Kind	of crops raised	AMA	usture.					
Power or Mining	Purposes—							
9. (a) To	tal amount of po	wer to be devel	loped	theoretical horsepowe				
(b) Qu	antity of water t	to be used for p	ower se	ec. ft.				
(c) To	tal fall to be util	ized	feet.					
			of which the power is to be	developed				
** ****	****							
(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec.				
				of Bee.				
	, R (No. 1	•						
			?am?(Yes or No)					
(g) If			nt of return					
		, Sec	, Tp. (No. N. or 5.)	, R				
(L) TL	e use to which p	ower is to be an	oplied is					
(n) 1n	, , , , , , , , , , , , , , , , , , ,							

S (c) To comb the	All the second s			
			af	•••••••
				•
	-			
(0) IT yor comess	le and man was	Der of Jennities to	oe suppusa	
	(Add the got	discus II, 10, 10, and 14 to all	E ensen)	
11. Estimated cost of p	roposed works, \$			
12. Construction work	: will begin on o	r before		
13. Construction work	t will be complet	ed on or before	•••••••••	
The southwest quarter and the southwest quarter and the southwest quarter and the southwest quarter of the southwest quarter for the southwest quarter for the southwest quarter of the southwest quarter of the southwest quarter to see the southwest of the southw	completely appli	ed to the proposed	use on or before	B
	••••••	Repl 2	emporal a ffl. Merch	and Source and the spottered of applicant)
Remarks: 11. 1	he present	I time e	I have	2 40 H. fts.
the seal of	hard	Ved 1	land.	L. W. The
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Algaren, an an	Jon Car	- can /) /	L Cour of	L A
			way l	of us Troops >>
Lo Complee	M syslin	L	······	•••••••••••••••••••••••••••••••••••••••
	<i>V</i>	<u></u>		
	Legal :	Description		
to Ralph I. Chester rembarit,	, the granters		n ar ut, his w	ite and F Dodor Bunka
the following des	(crib e d premis)	e: to-wit:		
the southeast quarter cortheast quarter ter of section 2 of the southwest of manye 11 Vest of the section 12 and 22 of section 2	ther of the north and the rorth and the rorth and parter of section Willemette for lot 14 of section 21, towns	rbleast quarter of ly and 22 and the tion 21, all in eridian and the tion of the tion also all its 20 and lots hip 15 louth, he	; conthe held the northwest township lites towns and the southeast all, towns to the length of the l	of the stop dore garder South
	l.,			
County of Marion,	58.			
This is to certify th	at I have examir	red the foregoing a	pplication, toge	ther with the accompanying
maps and data, and return	ı the same for			
In order to retain	its priority, this	application must be	returned to the	State Engineer, with correc-
tions on or before			•	
WITNESS my hand	3 43.1	day of		, 19

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 grented is limited to the amount of water which can be applied to beneficial use and shall not exceed												the			
	r its equive m of not to														
_	on season of													•••	•
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The	be subject to su e priority date of tual constructio	of this po	ermit is	•	Feb	ruary	r19.	195	i	••••					
thereafte	r be prosecuted	with re													
	ober 1, 1953 mplete applicat		he mate				use :	shall l	be mad	e on c	or bef	ore .			
	ober 1, 1954					poseu.	400	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,				
W	ITNESS my han	nd this	16th	! (day o	1		Oven	ber	9	19	51.			
Per	mits for power develo	pment are	subject to	the paym	ent of	annual f	<i>~~</i> ==	provide	d in secti	ons 1 a	nd 2 c	hapter	STATE	ENGINI	DER 1933.
Application No. 2.5.6.59 Permit No.	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, Oreyon, on the 19th day of February	19 %, at O o'clock . d M.	Returned to applicant:		Corrected application received:	Approved:	November 16, 1951	Recorded in book No. 49 of	Permits on page	CHAS. F. STRICKLIN STATE ENGINEER	Drainage Basin No. (& Page 268	Fees Paid