## BECEIVED

## \*APPLICATION FOR PRINCE

## STATE SHEET Sprinte the Public Waters of the State of Oregon

12h Clay Street, Ballas (theirs estreet) (or of Oregon, Oregon, SU	•	permit to appropriate t
owing described public waters of the State of Oregon, SU	•	permit to appropriate t
owing described public waters of the State of Oregon, SU	•	
	DARCT IO PVIDI	THE DICHTS.
If the applicant is a corporation, give date and place of		
<ul> <li>In the second of the second of</li></ul>	incorporation	
The state of the s	- 	
1. The source of the proposed appropriation is	Mill Creek	
, a tributary of	(// <del></del>	
2. The amount of water which the applicant intends to		use is 0.241
Office of at spine (II)		tity from each)
**3. The use to which the water is to be applied is	police, power, mining, man	mineturing, domestic supplies, etc.
	<u></u>	
4. The point of diversion is located 1435 ft. S	and 1280 ft.	E from the NW
mer of Thomas R Blair DLC No. L1		
(Bestion or subdi	rriston)	
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		<u> </u>
La processon, gard discount and desired	·	
(If there is more than one point of diversion, each must be descri-		20000007y)
ing within the NET of the SET (Give smallest legal subdivision)	of Sec	(N. or S.)
	,	
5. The	to be	
length, terminating in the	of Sec	To.
, W. M., the proposed location being show	n throughout on th	e accompanying map.
DESCRIPTION OF V	VORKS	· ·
version Works—	·	
6. (a) Height of dam feet, length or	n top	feet, length at bot
feet; material to be used and character of co	nstruction	(Leose rock, concrete, ma
k and brush, timber crib, etc., wasteway over or around dam)	·	
(b) Description of headgate	•••••••••••••••••••••••••••••••••••••••	
(Timber, co	mcrete, etc., number and st	ze of openings)
	10 HP elect	ric 2" cent.
(c) If water is to be pumped give general description	(Size	and type of pump)

an distance form of application is provided where storage works are contemplated.

<sup>&</sup>quot;Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Eydraelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

nel System of P	pe Line			•
•	•	ach point of co	mal where materially change	ed in size, stating miles fron
sågete. At hoed	pale: width on to	p (at water li	ne)	feet; width on bottom
	en en et en	and the second second	feet; grade	
resend feet.			the second secon	
		•	dgate: width on top (at wate	
				pater feet
	feet fall	per one thouse	and feet.	
(c) Length	of pipe,	ft.; s	ize at intake,	. in.; size at fi
om intake,	in.; s	ize at place of	use in.; dij	fference in elevation between
take and place	of use,	ft. Is	grade uniform?	Estimated capacity
	sec. ft.			· · · · · · · · · · · · · · · · · · ·
8. Location	of area to be in	rigated, or pla	ce of use	
Township North or South	Range 2. or W. of Will-resette Meridian	Section	Porty-sere Truct	Number Acres To Be Irrigated
6S	6W	17	SE <sup>1</sup> of the NE <sup>1</sup>	2.7
65	6W	17	$NE_{\frac{1}{4}}^{\underline{1}}$ of the $SE_{\frac{1}{4}}^{\underline{1}}$	16.6
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4			required, attach separate sheet)	
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Power or Mining		mer to he den	eloned	theoretical horsepower
•	3.0			•
	•	; -	oower s	ec. ji.
(c) To	tal fall to be utili	ized	(Bind)	
(d) Th	e nature of the u	orks by mean	s of which the power is to be	e developed
•••••••••••••••••••••••••••••••••••••••				
(e) Su	ch works to be lo	cated in	(Local subdivision)	of Sec.
	, R		•	•
			ream?	
_	,		(Yes er No)	•
				•
		Sec	. Tn.	, R, W.

unicipal or Demostic S					28052
	des city of			P1 00 00000 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
	County, Late		anulation of		
				***************************************	ri e sund cadellipession via en vive e sia escènda :
		79 - 1 <sup>2</sup> (g )			
(b) # 14 dea	balt an side t	initial of fe	miller to be au	pplied	· · · · · · · · · · · · · · · · · · ·
	The exist of the first of		CHAPACH.	<del></del>	
12. Extended cost	of proposal work	a. 2 _ 18	20		
12. Construction v	work will begin o	n or before .	Louis to	in that of is	east sum
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	e dan Partie da			or before	T.
	or combiencia et	abries en me	broboses are or	s or bejore ,	ikalengan kanaban 18 milang -
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Remarks:	************************		······································		,
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<i>*</i>			<b>***********</b>	·	
STATE OF OREGON	<b>,</b>	•			
County of Marion,	. SE.				
	that I have era	mined the fo	recoina annlica	ition, together with	the accompani
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naps and data, and ret					
		* .			
In order to retain	n its priority, thi	is application	must be return	ed to the State Eng	ineer, with corre
ions on or before			19		
WITNESS my h	and this	day of			, 19
	V.		•		••
	e de la companya de l			•	
•					
•			•		STATE ENGINEE
		*1	By		ASSISTAN

## STATE OF OREGON,

County of Murion,

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:

, i	right herein gran	_	4				beneficial use
	ts equivalent in	-	-				
	equivacii, in	case of rotation t			-,,		
······································							
		•					
The s	use to which this	water is to be ap	plie <b>d is</b>	1II	igation		
9 9 3 3 4	***************************************	•	······································				
Të for	r irrigation, this o	nnunneistine she	II ha limits	d to - 1/80	<b>A</b>	of on	e cubic foot per
1) ]01	ts equivalent for	ppropriation site	and a	hall be i	further	limited to a	diversion
cond or it	ts equivalent for	each acre irrigate	d	each sam	immica	ted during t	he irrigation
• • • • • • • • • • • • • • • • • • • •		cre leet per s	icre for	Agon gord	s illien	ood dating .	
eason o	f each year,						
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The	priority date of the construction	his permit is	on or befo	Ma ore Ju	y 4, 19 11y 26,	1963	and shall
rereafte <b>r</b>	be prosecuted w	ith reasonable di	ligence an	d be compl	eted on or	before Octobe	r. 1, 19
Con	aplete application	of the water to	the propos	ed use shall	l be made	on or before C	October 1, 19 <sup>65</sup>
	INESS my hand	* 2 <b>6%</b>	day of	.Tr	ıly	, 19. 62	
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		c.	•		•		STATE ENGINEER
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Application No. 3	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the first day of	1962, at 1:45 o'clock	Returned to applicant:	,	Auly 26, 1962 Recorded in book No. 77. Permits on page 28052	CHKIS Ltlibel.ER nage Basin No Z.
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	<b>.</b> .	L L	3	z z	da	R E	Drain