OCT 2 1962
TE ENGINEER
ALEA GETAPPropriate the Public Waters of the State of Oregon

Iven H.	Loughary		••••••
Route 2	Box 281, Monmouth		
test of Oregon	Michiga edition), do hereby	ı make application for	a permit to appropriate the
	iblic waters of the State of Orego		
was a second of the second	A 1		
If the applicant	is a corporation, give date and pla	sce of incorporation	
***************************************	**************************************		*
1. The source of	the proposed appropriation is	Big Luckiamute Riv	er
	, a tribular	y of Willamette Ri	.Ver
9 774	of water which the applicant inten	>	<u>.</u>
		as to apply to benefici	at use 18
ubic feet per second	(If water is to be used fro	om more than one source, give qu	santity from each)
**3. The use to w	hich the water is to be applied is	irrigation (trigation, power, mining, m	namufacturing, domestic supplies, etc.)
4. The point of	diversion is locatedlooft.	N and 1650 f	E from the SW
I I I I I I I I I I I I I I I I I I I	SANSON PROFILE OF THE PARTY OF	(M. er 8.) DT C C7	(E. or W.)
orner of	R. Gilliam	or subdivision)	
W-504 			

************************************		C:	
	(M preferable, give distance and h	certag to section corner)	
(If the	re is more than one point of diversion, each must l		Z necessary)
	(Give smallest legal subdivision)		, Tp. 98
R5 W, W. M.	, in the county of Polk	······································	
5. The	(Main ditch, canel or pipe line)	to be	
in length. terminatina	in the(Builtest least subtivisies)	of Sec	To.
		•	
(E. er W.)	V. M., the proposed location being	shown throughout on t	the accompanying map.
	DESCRIPTION	OF WORKS	
Diversion Works—			
i de la companya de	f dam feet, len		
feet;	material to be used and character	of construction	(Loose rock, concrete, mason:
	Washwar over or around dom)		· .
	of headgate		•••••
	•		size of openings)
			Pai whanke Yawa
	to be pumped give general descrip	CHOR JACJES (Ris	e and type of pump)
Cent. pu	(films and type of engine or motor to be used.	, total head water is to be lifted,	etc.)
·····		·	•••••••••••••••••••••••••••••••••••••••
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Canal System or Pipe Line-7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water ______feet; grade ______feet fall per one thousand feet. miles from headgate: width on top (at water line) (b) At ... feet; width on bottom feet; depth of water feet; gradefeet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at ft. from intake ______in.; size at place of use ______in.; difference in elevation between sec. ft. 8. Location of area to be irrigated, or place of use Forty-sore Truct SWH MWH 7.3 5 W 16 9 8 21.0 SEL NWL NET SWA 16.6 4.6 nwł seł 49.5 (a) Character of soil (b) Kind of crops raised Forage Crops Power or Mining Purposes-9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Tp., R. ..., W. M. (f) Is water to be returned to any stream? ... (g) If so, name stream and locate point of return, Sec., Tp., R., W. M. (250. H. or 8.) (250. H. or 8.) (h) The use to which power is to be applied is

(i) The nature of the mines to be served

		population of			••••••
as estimated population of	1. 1. 1. 1. 1. 1. 1. 1.				
(b) If for domestic use state	number of fo	imilies to be su	pplied	********************************	····
	rer quadrate 11, 65	13, and 14 in all cases)			
11. Estimated cost of proposed wor	·lcs, \$	*************		· ·	
12. Construction work will begin	on or before.	complete	d	v •z	• . •
13. Construction work will be con				e.	•
발매대를 걸고 하는 생활을 하는 그리고 그	for a second				
14. The water will be completely o	applied to the	proposed use o	n or before	ctober 1, 19	04
		A	H.	ر ر ح	
		Stran	1 dou	& hary	
			(Signature of age)	Ament)	
		***************************************	7	· · · · · · · · · · · · · · · · · · ·	
Remarks:	*******************	A			••••••
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TATE OF OREGON.			•		
County of Marion,	.·				
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naps and data, and return the same fo	T				········
	••••••	<del></del>			
In order to retain its priority, th	his application	nust be retur	ned to the Stat	e Engineer, witl	h corr
ions on or before	A)		,		
ions on or before		19			•
WITNESS my hand this	day of			, 19	····•
			······································		
		•		STATE E	au if <b>e</b> f
		By			

1. (1. d.) (1. d.)

...

nd shall not exceed	0.62	cubic feet	per second	measured at th	e point of dis	version from the
tream, or its equivaler	at in case of ro	tation witl	h other wate	r users, from	Big Luckis	mute River
	***************************************	:				
•	•			••••••••••••••••••		
The use to which	this water is t	o be appli	ed is	irrigatio	<b>n</b>	
	*********************			- <i>L</i>	·····	
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If for irrigation,	this appropriat	ion shall b	e limited to .	1/80 <u>m</u>	of a	me cubic foot per
econd or its equivalen		•				
	•					
of not to exceed	•	٠.				
season of each ye	ar,			······································		
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			······································	••••••	••••••	
<b></b>					•	•••••
and shall be subject to	such reasonabl	le rotation	system as m	ay be ordered b	y the proper	state officer.
The priority dat	e of this permit	. is		October	26, 1962	
	1					and sha
÷		•				
thereafter be prosecut	ed with reason	able dilige	ence and be o	completed on or	before Octob	er 1, 19.04.
Complete applic	ation of the wa	ter to the	proposed use	shall be made	on or before	October 1, 19.65.
WITNESS my h	and this15	<u></u> d	ay of	February	, 19 6	<u>.</u>
-				chie ?	0	111

Application No. 38196 Permit No. 28464

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 26th day of October 1962, at 6:36 o'clock A M.

Returned to applicant:

February 15, 1963

Approved:

Permits on page .....

CHRIS I. MEKKIRR STATE ENGINEER

page 15C Drainage Basin No. 2 Fees # 18 ...