Permit No. 34291.

STATE ENGINEER SALEM. OREGON *APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

following o	described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	e applicant is a corporation, give date and place of incorporation
1) 676	$\underline{\mathscr{W}}$
***************************************	Un Hamed Drainage
, ,	The source of the proposed appropriation is $\frac{1}{2}$ \frac
ated	IN SHE of Why 9, a tributary of BALdock S/a
2. T	The amount of water which the applicant intends to apply to beneficial use is
cubic feet	per second. 3 (if water is to be used from more than one source, give quantity from each)
**3. 7	The use to which the water is to be applied is IRRAGATION
	(Irrigation, power, mining, manufacturing, domestic supplies,
4 7	7330 No. 500 E.
Corner o	The point of diversion is located ft and ft from the S
oorner of	Sulf OF THE Geotion of subdivision)
SOR	TRASTINET ENTIRE YOURES
***************************************	(If preferable, give distance and bearing to section corner)
being with	in the Sthat Give smallest legal subdivision (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) in the Sthat Give smallest legal subdivision
R H	(Give smallest legal subdivision) (N. or in the country of BAKER)
(Œ. or ∀	The EAST BRANCH OF BANCK Slove the 4000 FT (Miles or feet) terminating in the NET OF SATT NW 1 of Sec. 4.35, Tp. 8 (Smallest legal subdivision)
5. 1	(Main ditch, canal or pipe line) (Main ditch, canal or pipe line)
in length,	terminating in the North Smallest legal subdivision) (Smallest legal subdivision)
R4	\mathcal{C} , W. M., the proposed location being shown throughout on the accompanying map or \mathbf{w} .)
	DESCRIPTION OF WORKS
Diversion	a) Height of dam NANE feet, length on top feet, length at b
6. (:
6. (feet; material to be used and character of construction
6. (Slough
6. (

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

[&]quot;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,

10. (a) To supply the city of		34291
	1	
l an estimated population of		
(b) If for domestic use state nu		ed
<u></u>		
4.	questions 11, 42, 13, and 14 in all cases)	
11. Estimated cost of proposed works	_	
12. Construction work will begin on		
13. Construction work will be compl	leted on or before	1 pleted
14. The water will be completely app	olied to the proposed use on or	before
Comple	ted,	
	/ , / ^ .	PP
	/ Landeling	figurature of applicant)
	***************************************	<u> </u>
Remarks:		
<u> </u>		
	1	
	***************************************	***************************************
	•	
······································		
'ATE OF OREGON,)		
County of Marion,		
This is to certify that I have exam	ined the foregoing application	together with the accompanying
ips and data, and return the same for	-corrections	ATAM COLL COLLOIS STIRL COMIT
pletion	<u></u>	Prace
In order to retain its priority, this	application must be returned	to the State Engineer, with correc-
ns on or before May 13th		LIVE SEKT 0 1969
August 18th November 24th	60 STATE	TE ENCINE ROSINEER
WITNESS my hand this13th	SALEM.	OREGON 19 60
WIINESS THY HATTA THIS	June	-69-
23rd	September	69
JUN 17 1969 RECEI	CHRIS.L. WHEEL	TIP.
ATE ENGLAS	VE TA .	STATE ENGINEER
ATE ENGINEERSTATE EN SALEM. OREGON SALEM. O	1969 BOOMIN	& Johnson
ALEM. OREGON STATE EN SALEM. O	GINEER . Larry W	. Jebousek Assistant

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:

		nted is limited to the ar	• .			1 to
		.2.475 cubic feet pe case of rotation with o			·	
***************************************	••••••			•••••••••••••••••••••••••••••••••••••••	, ' ¥	
The	use to which thi	s water is to be applied	is suppl	emental irr	igation	
*************************			,			
If fo	or irrigation, this	ар р тортіation shall be li	mited to	1/40	of one cu	bic foot per
second or	its equivalent for	each acre irrigatedand	i.shall.b	e further l	imited to a div	ersion.of
		feet per acre for s			•	
		provided further the	٠.			
	•	the available supply			•	
rand and	sna.llnotex	seed the limitation	"stromed"	nerein,	••••••••••••••	****************
	The second secon	The second management of the second s	· · · · · · · · · · · · · · · · · · ·	en de la companya de	F1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
***************************************	****************************					************************
and shall	be subject to such	reasonable rotation sys	tem as ma <u>j</u>	y be ordered b	y the proper state o	fficer.
The	priority date of t	this permit is	Septe	mber 16, 19	69	••••••
Act	ual construction	work shall begin on or l	before	January5,	1971	and shall
thereafter	be prosecuted w	ith reasonable diligence	and be con	mpleted on or	before October 1, 19	2.7.1
Con	nplete application	of the water to the prop	posed use s	hall be made	on or before Octobe	τ 1, 1972
WI'	TNESS my hand t	this5th day o	of	January	, 19.70	
	· · · · · · · · · · · · · · · · · · ·			Charles &	STATI	E ENGINEER
u a 😼	• •		man, to have been	es a second	ing in the second secon	e sang a jumpa sang sang sang sang sang sang sang san
,		n the egon,	. •		of Fren	
~	PUBLIC 'ATE	m, Or	•		FINGINKER	34
34291	ST	irst rece r at Sale Muce		C	δ	. page
342	ERMIT MATE THE OF THE ST OREGON	s first neer a		January 5, 1970	d in book No. 24291 CHRIS L. WHEELER	\$ p.S
No.	1 1 2 2	nent was fitte Enginee day of	ant:	v 5	ok Ne	
Application No.	PROPR	ustrumer he State th do	applic	annar	in bo oage HRLS	sin N
Appl Perm		This instrument was first received in the office of the State Engineer at Salem, Oregon on the ULL day of Max h	Returned to applicant: -		Recorded in book No Permits on page CHRIS L. WI	Drainage Basin No
	OT	This ir office of t on the .//.	eturn	Approved:	Rec	Draina Fees