

*APPLICATION FOR PERMIT

44806

To Appropriate the Public Waters of the State of Oregon

I, Kobert B. Koe (Name of applicant)	
f P.O. Box 96 Gastan	
(Mailing address) State of <i>Ozegen IIII</i> , do hereby make a	
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ollowing described public waters of the State of Oregon, SUBJ	ECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of in	corporation
	•
1. The source of the proposed appropriation is	(Name of stream)
£ 2- Reservoirs , a tributary of	Ayers Creek
2. The amount of water which the applicant intends to applicant	·
rubic feet per second	one source, give quantity from each)
**3. The use to which the water is to be applied is Deme (Irrigate of the form of the Charles of the Street of the	n, power, mining, manufacturing, domestic supplies, etc.)
from Stream & Reservoirs	erlias and D. 25 of s for irms
4. The point of diversion is located 700 ft. 5	and 720 ft from the NE
corner of Phillips Theaneson D. L.C. We	5-8
•	
n *= 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= C. W. 115
Dam #2: Located 1485' 5 \$ 50'	•
of DL. C 58 (If preferable, give distance and bearing to se	tion corner)
(If there is more than one point of diversion, each must be described	
being within the	of Sec, Tp,
R. J., W. M., in the county of	
(E. or W.) 5. The (Main ditch, canal or pipe line)	to be(Milee or feet)
R. J., W. M., in the county of	to be
R	to be
R	to be
R	of Sec, Tp, (N. or S.) aroughout on the accompanying map.
R	to be
in length, terminating in the	to be
R	to be

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

^{**}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.

Canal System or I	Pipe 1	Line—
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igate. At nea	agate: wiath on	iop (at water	ине)	feet; width on bottom
sand feet.	feet; depth of w	ater	feet; grade	feet fall per one
		miles from he	adgate: width on top (at w	ater line)
	feet; width on b	ottom	feet; depth o	f water feet
le	feet fall	per one thous	sand feet.	3420
(c) Lengt	h of pipe, 604	? ft.;	size at intake,	in.; size at
****	700 SH H N H."in.;	size at place o	2600 ft 34" pope e of use in.;	difference in elevation betweer
ke and place	of use, 90	£4 ft. I:	s grade uniform?	Estimated capacity
	_	-		
		rrigated, or pl	ace of use	
Township North or South	Range X. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
25	3 W	20	NW4 5 W4	of houses & Stock
		17	5 W4 5 W4	1 house & 0,5 a
			7 7 9	
	3 W	20	NW4 5W4	20° ac
			// 2 2 2 2 2	20 ac
				
<u> </u>		•••		
			·	
<u>.</u>				
		·		
		(If more space	required, attach separate sheet)	
(a) Cl	naracter of soil	Jamhil	/ Clay Louin	
(b) K	ind of crops raise	d Past	ere & Hay Cops	f rem crops
	g Purposes—		· · · · · · · · · · · · · · · · · · ·	•
9. (a) To	otal amount of po	ower to be dev	peloped	theoretical horsepowe
(b) Q	uantity of water	to be used for	power	. sec. ft.
(c) T	otal fall to be uti	lized	(Head)	
(d) T	he nature of the	works by mean	ns of which the power is to	be developed
			:	
(e) S	uch works to be l	ocated in	<u> </u>	of Sec
	, R		•	
	s.) (No. s water to be retu		•	
			(Yes or No)	
				, R, W. 1

County having	ng a present population of	
(Name of)	1	••••••••••••••••••
and an estimated population of	in 19	
(b) If for domestic use state n	number of families to be supplied	5
**		
(Answe	r questions 11, 42, 13, and 14 in all cases)	
11. Estimated cost of proposed work	s,\$ 3000°	and The Committee of th
12. Construction work will begin or		des
13. Construction work will be comp	oleted on or before Det. 1, 197	3
14. The water will be completely ap	oplied to the proposed use on or before	Oct. 1, 1974
	01-01	
	Jober 13/	tae
	(Signature of a	applicant)
	,	•••••••••••••••••••••••••••••••••••••••
Remarks: 5 Jamues Ja	waca	••••••••••••••••
Robert B. Ras	water	
to anoth Go	-0 I.	
1	pin	*
Lene A		
Kate Rae		•
Charles B	R o	
Jacob 15	110-8	
	•	
		·····
STATE OF OREGON, ss. County of Marion,	•	
This is to certify that I have exact	mined the foregoing application, togethe	er with the accompa
maps and data, and return the same for	correction and completion	completion
In order to retain its priority, thi	s application must be returned to the St	ate Engineer, with c
tions on or before	, 19. 71.	
January 28th	72	•
1044	Julu	
WITNESS my hand this	day of	
	MOAGUIDET	, ,
29th		
29th		,
29th	. CHRIS L. WHEL	LER STATE ENG

翻译图图 人名西班牙克尔 国际人名德克马克尔斯克尔克尔

overa B

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 gra	nted is limited to the a	mount of we	iter which car	n be applied	to beneficial use
and shall	not exceed0.	.27 cubic feet p	er second m	easured at the	e point of di	iversion from the
		case of rotation with				
		structed under appl				
	,					
The	use to which this	s water is to be applied	is domest	ic use for	one family	. stock and
		l cfs from stream				
		, and 0.25 cfs from	,			
		appropriation shall be				
		each acre irrigated!				
		f not to exceed $2\frac{1}{2}$	•			
		tion season of each	•			
		ructed under permi	_	_		
		, see and see the				
	•••••••••••				•	
***************************************			·	•••••	•••••••••••••••••••••••••••••••••••••••	••••••••••
and shall	he subject to such	ı reasonable rotation sy	etam as mas	he ordered he	the nroner	etate officer
	•	,			ј иле рторет	state officer.
		this permit is			0 107A	2 -1 -11
		work shall begin on or				
		oith reasonable diligenc				
Complete application of the water to the proposed use shall be made on or before October 1, 1975						
WI	TNESS my hand t	this30th day	ofJa	nuary	, 19.73	
				Coz Z,	Mark	STATE ENGINEER
						4
		the yon,	:		9	5 8
: :	ric	d in Oreg	:			Retair engineer page <i>KZB/K</i>
2 0	E PUBLIC STATE	received Salem,	1		<u>8</u>	age 4
48345 3630		at So	÷	27.51	99	L. WHEELER STATE ENGINEER . Z. page <i>KZB</i> //
	ERMIT SIATE TH OF THE	1s fir ineer ock		8	0	<i>y</i>
n No.	и ш ~ ч	nt we Engi ay of	cant:	January 30, 1973	ook N	3 L.
catio it No	PI APPROPI WATERS OF	rumer State	rppli	BUNI	in be	CHRIS asin No
Application No.	l ', l	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the LOLD day of	id to	•	Recorded in book No. mits on page	Je Ba
7 74	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LOLD. day of	Returned to applicant:	Approved:	Recorded in b Permits on page	CHRIS 1
		l of f	Re	Ap	Pe	- L. E.