

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 43260

## To Appropriate the Public Waters of the State of Oregon

I, Robe	ert M. Bake	r	Name of applicant)	•••••			•••••
P. (	O. Box 70,					·····	,
State ofOre	gon 97541	, do	hereby make ap	plication	for a per	mit to ap	propriate the
following described		of the State of	Oregon, SUBJI	ECT TO	EXISTIN	G RIGHT	S:
<del></del>						·····	······································
	ce of the proposed				Name of sure	un,	
		, a tr	ibutary of	Rogue	River	•	
2. The amor	ınt of water whic	ch the applican	t intends to app	ly to ben	eficial us	e is O.	05
cubic feet per secon	rd	(If water is to b	e used from more than	one source,	give quantity	from each)	
	o which the wate		ied is recre	eation	and f	ish cu	lture, to
aerate and co	ool water s • 48° 28' 3		er accompa				
4. The point	t of diversion is	located	xpaxxxxxxxxx	MEXXXX	XXHX	from	the N14
corner ofSec	tion 33		, , , , , , , , , , , , , , , , , , ,				
· · ·			(Section or subdivision	n)			
being within the  R. 1 W. W. W. W.	. M., in the count	mallest legal subdivision y of Jack	on)	of Sec	. 33	, Tp	(N. or S.)
5. The	main d	litch	<u></u>	to be	309	feet	t)
in length, terminat	ting in the	ie¼ nw¼	0	of Sec	33	, Tp	33 S.
R. 1 W. (E. or W.)							
		DESCRIP	TION OF WOR	kks			
Diversion Works—				2/1			
	ht of dam4		•				
24 f	eet; material to l	be used and cho	racter of constr	uction	concret	(Loose rock	nforced.
rock and brush, timber crit	b, etc., wasteway over or	around dam)				-	
(b) Descrip	tion of headgate	6" conc	rete tile	24' ir	n lengt	openings)	
(c) If water	r is to be pumped	l give general (	description		(Size and to	rpe of pump)	
***************************************	(Size and type	of engine or motor to	o be used, total head w	ater is to be	lifted, etc.)	•••••	•••••••••••
			······································			•••••	••••••

<sup>6-</sup>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.

(b) At 309. Leet Mikilli from headgate: width on top (at water line) 15. Leet.  feet; width on bottom 7, feet; depth of water 2 feet; rade approx. 3. feet fall per one thousand feet.  (c) Length of pipe, 24 ft., size at trake, 5 in.; size at f. fr. from intake in.; size at place of use in.; difference in elevation between ntake and place of use, 1 ft. Is grade uniform? Yes. Estimated capacity, see. ft.  8. Location of area to be irrigated, or place of use  Township No. 1 W. 33 NEX NW. fish culture and recreated to the programment with the power of the programment of the programment of the programment of the programment of the power of the programment of the works by means of which the power is to be developed (c) Such works to be located in the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the power is to be developed (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return (No. 1 means of the power is to be developed (d) The use to which power is to be applied is (No. 1 means of the works by means and locate point of return (No. 2 means), W. M.	7. (a) Gi	ve dimensions at	each point of o	canal where materially ch	anged in size, stating miles from
Control   Cont	headgate. At hed	idgate: width on	top (at water	line)10	feet; width on bottom
(b) At 309. Leet Mikilli from headgate: width on top (at water line) 15. Leet.  feet; width on bottom 7, feet; depth of water 2 feet; rade approx. 3. feet fall per one thousand feet.  (c) Length of pipe, 24 ft., size at trake, 5 in.; size at f. fr. from intake in.; size at place of use in.; difference in elevation between ntake and place of use, 1 ft. Is grade uniform? Yes. Estimated capacity, see. ft.  8. Location of area to be irrigated, or place of use  Township No. 1 W. 33 NEX NW. fish culture and recreated to the programment with the power of the programment of the programment of the programment of the programment of the power of the programment of the works by means of which the power is to be developed (c) Such works to be located in the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the power is to be developed (f) Is water to be returned to any stream?  (g) If so, name stream and locate point of return (No. 1 means of the power is to be developed (d) The use to which power is to be applied is (No. 1 means of the works by means and locate point of return (No. 2 means), W. M.	7	. feet; depth of u	vater2	feet; grade .ap	prox. 3 feet fall per one
feet; width on bottom 7. feet; depth of water 2. feet; rade. approx. 3. feet fall per one thousand feet.  (c) Length of pipe, 24. ft.; size at intake, 6. in.; size at ft. rom intake in.; size at place of use ft. in.; difference in elevation between ntake and place of use, ± 1. ft. Is grade uniform? Yes. Estimated capacity, sec. ft.  8. Location of area to be irrigated, or place of use Runder Area to be irrigated. So. 1 W. 33 NE% NW% fish culture and recrease to the irrigated and gravel.  (a) Character of soil Sand and gravel.  (b) Kind of crops raised fish.  Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed of Sec , The of Sec , The of Sec , The (No. 2 or W.) , W. M.  (f) Is water to be returned to any stream? (West res)  (g) If so, name stream and locate point of return , Sec , The , R (No. 2 or W.) , W. M.  (h) The use to which power is to be applied is	thousand feet. (b) At	309 feet	hattes from he	adgate: width on top (at u	pater line) 15 feet
rade approx. 3. feet fall per one thousand feet.  (c) Length of pipe, 24 ft.; size at intake, 5 in.; size at ff.  from intake in.; size at place of use in.; difference in elevation between ntake and place of use, 1 ft. Is grade uniform? Yes. Estimated capacity,  sec. ft.  8. Location of area to be irrigated, or place of use  Township uniform winter decision Forty-sers Treet Number Acres 70 Bi trigated  Township uniform winter decision Forty-sers Treet Protect and Precureation.  33 S. 1 W. 33 NE% NW% fish culture and Precureation.  (a) Character of soil Sand and gravel.  (b) Kind of crops raised fish.  Power or Mining Purposes—  9. (a) Total amount of power to be developed theory of the continuous of the c				• .	•
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Intake and place of use,		•			
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Same street   Section	8. Location	on of area to be i	rrigated, or pl	ace of use	
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(b) Quantity of water to be used for power					
(c) Total fall to be utilized	9. (a) To	otal amount of p	ower to be dev	eloped	theoretical horsepower.
(d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in	(b) Q	uantity of water	to be used for 1	power	sec. ft.
(e) Such works to be located in	(c) T	otal fall to be uti	lized	feet.	
Tp, R, W. M.  (f) Is water to be returned to any stream?	(d) T	he nature of the	works by mear	is of which the power is to	be developed
Tp, R, W. M.  (f) Is water to be returned to any stream?				:	
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(h) The use to which power is to be applied is, Tp, R, W. M. M. (No. E or W.)				,	
(h) The use to which power is to be applied is				•	
$\cdot$ . If $t$					
(i) The nature of the mines to be served					

10. (a) To supply the city of		36314
		,
County, having a present of an estimated population of		
	;	
(b) If for domestic use state number o	f families to be supplied	******
	1, 43, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$50		
12. Construction work will begin on or befo	re l year from date of pr	iority.
13. Construction work will be completed on	or before October 1, 1973.	•••••••
14. The water will be completely applied to	the proposed use on or before Octobe	r 1, 1974.
	(Signature of applicant)	Saker
	·	***************************************
Remarks: The applicant is awa		
Resources Board in regard to Ro	gue River and its tributar	ries.
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		***************************************
STATE OF OREGON,		
County of Marion, ss.	•	
This is to certify that I have examined the	e foregoing application, together with th	he accompanyin
naps and data, and return the same for	<u> </u>	
In order to retain its priority, this applica	tion must be returned to the State Engir	ieer, with correc
ions on or before	, 19	
WITNESS my hand this day of .		, 19
	•	
		STATE ENGINEER
	_	
	D.,	

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:

The	e right herein gran	nted is limited to the	amount o	of water which can be applied to beneficial use and measured at the point of diversion from the	
	·			No. R-48368, permit No. R-5876	
The	use to which this			recreation and fish culture	
***************************************			• • • • • • • • • • • • • • • • • • •		
		1		to of one cubic foot per	
second or	its equivalent for				· .
***************************************			••••••	······································	
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•••••				47.	
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	·			may be ordered by the proper state officer.	
				June 25, 1971  January 30, 1974  and shall	
				e completed on or before October 1, 1974	
				se shall be made on or before October 1, 19.75	
WI:	TNESS my hand t	his 30th day	y of	January 1973	
	*			STATE ENGINEER	9
Application No. 41367  Permit No. 36314	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the fice of the State Engineer at Salem, Oregon, the 25th day of Unc.	eturned to applicant:	pproved:  January 30, 1973  Recorded in book No.  36314  ermits on page  CHRIS L. WHERLER  STATE ENGINER  rainage Basin No.  15 page 7829	

Seate Drinting