*APPLICATION FOR PERMIT

49043

To Appropriate the Public Waters of the State of Oregon

I,	William G. Ho	ebel (Name of ap)		•••••••
of	8005 Gladston	-		
	(Mailing address)		permit to appropriate the
	-	rs of the State of Oregon,		
If th	ne applicant is a corpor	ration, give date and plac	e of incorporation	N/A
9. 7	The source of the propo	sed appropriation is	Rogue River	· · · · · · · · · · · · · · · · · · ·
			(Name of	stream)
		, a tributary		
2. 7	The amount of water w	hich the applicant intends	to apply to beneficial	l use is0,03
cubic feet	per second	(If water is to be used from	more then one source give gue	oller from each)
0. 2	the use to which the wi	ster is to be applied is	(Irrigation, power, mining, man	D _R unfacturing, domestic supplies, etc.)
4. 7	The point of diversion i	s located NE corner	of Lot 18, River	View Estatesfrom the
		(Section or		
•				
*-,				
4			•	•••••••••••••••••••••••••••••••••••••••
		(If preferable, give distance and bear	ring to section corner)	
		one point of diversion, each must be	_	
being with	in the SWA	NEV. e smallest legal subdivision)	of Sec21	, Tp. 34 S. (N. or s.)
	, ———	nty ofJackson.		(N. U. S.)
•	·- ·•			100 5
5. 7	The pipelin	n ditch, canal or pipe line)	to be10	(Miles or feet)
in length,	terminating in the	SWA NEXA	of Sec 21	Tp. 34 S. (N. or S.)
_		proposed location being sh		•
		DESCRIPTION OF	F WORKS	
Diversion	Works—			
6. (a) Height of dam	feet, lengtl	r on top	feet, length at bottom
	feet; material to	o be used and character of	f construction	(Loose rock, concrete, masonry,
mek and brush	timber crib, etc., wasteway over	or around dam)	:	
		te(Timbe	***************************************	••••••
. ,		(Timbe	r, concrete, etc., number and siz	e of openings)
(0)	If another in to he marmon	ad gine general description	3 H.P. cent	rifugal, gasolinė
	i, water is to be pamp	en give general agscripta	(Size a	nd type of pump)
2 x 2"	(Size and ty	ype of engine or motor to be used, to	ial head water is to be lifted, etc	e.)

^{*}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 rasse to have flydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sallen, Oregon.

The feet fall per one thousand feet. (c) Length of pipe, 1800 ft.; size at intake, 2 in.; size at 600 in.; size at place of use 1 in.; difference in elevation between the face and place of use, 75 ft. Is grade uniform? Yeas, 1 in.; difference in elevation between the face and place of use, 75 ft. Is grade uniform? Yeas, 1 in.; difference in elevation between the face and place of use. 75 ft. Is grade uniform? Yeas, 1 in.; difference in elevation of area to be irrigated, or place of use. 8 Location of area to be irrigated, or place of use. 8 Location of area to be irrigated. 9 section 9 surface of use. 9 sec. 1 in.; difference in elevation of a sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 9 sec. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of use. 1 in.; difference in elevation between the face of	adgate. At hed	adgate: width on t	op (at water	line)	feet; width on botton
(b) At		. feet; depth of w	ater	feet; grade	feet fall per or
tite feet fall per one thousand feet. (c) Length of pipe, 1800 ft.; size at intake, 2 in.; size at 500 mintake 1 in.; size at place of use 1 in.; difference in elevation betwee take and place of use, 75 ft. Is grade uniform? Yeas, 1 in.; difference in elevation betwee take and place of use, 75 ft. Is grade uniform? Yeas, 1 in.; difference in elevation of area to be irrigated, or place of use 2 in.; difference in elevation of area to be irrigated, or place of use 3 in.; difference in elevation of area to be irrigated, or place of use 2 in.; difference in elevation of a construction		1	miles from he	eadgate: width on top (at	t water line)
tide		feet: width on bo	ttom	feet: dept	h of waterfee
(c) Length of pipe, 1800 ft.; size at intake, 2 in.; size at 600 minitake 1 in.; size at place of use 1 in.; difference in elevation between the control of					•
mintake 1 in, size at place of use 1 in, difference in elevation between take and place of use, 75 ft. Is grade uniform? Year 1 in, difference in elevation between take and place of use, 75 ft. Is grade uniform? Year 1 in, difference in elevation deposit to the irrigated, or place of use 1 in, difference in elevation of area to be irrigated, or place of use 1 in, difference in elevation deposit to the irrigated, or place of use 1 in, difference in elevation deposit to the irrigated, attach mounts are tract. Number Acres 70 Be Irrigated 1 in the irrigated of the irrigated 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation between 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the irrigated of use 1 in, difference in elevation deposit to the use 1 in, difference in elevation deposit to the use 1 in, difference in elevation deposit to the use 1 in, difference in elevation deposit to the use 1 in, difference in elevation deposit to the use 1 in, difference in elevation deposit to the use 2 in elevati		,		-	
take and place of use, 75 ft. Is grade uniform? Year 1 Least Manhor Acres 70 Be britasted capacitic sec. ft. 8. Location of area to be irrigated, or place of use Township Sec. ft. 1 W. 21 SWA NEX 2.3 34 S. 1 W. 21 SWA NEX 2.3 (a) Character of soil Clay 1 Least Measure to the located for power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (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 for the works by means of which the power is the best the works by the w	(c) Lengt	th of pipe, 1800) ft.;	size at intake,	in.; size at600
Sec. ft. 8. Location of area to be irrigated, or place of use Tranship Party Par	om intake	l in.;	size at place o	of use i	n.; difference in elevation between
Sec. ft. 8. Location of area to be irrigated, or place of use Tranship Party Par	take and place	e of use,	75 ft. I	s grade uniform?	Yes . La Estimated capacit
Township Townsh					100 to 10
Township Party Section Porty-serv Trect Number Acres To Be irritested	8. Location	on of area to be in	rigated, or pl	ace of use	DECEILE
(a) Character of soil	Township	Range 2. or W. of		T -	
(a) Character of soil		1		G18/ 3758/	
(a) Character of soil		1 W.	21	SW/4 NE/4	2.3
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(a) Character of soil		 			: ,
(b) Kind of crops raised pasture and lawn. 9. (a) Total amount of power to be developed theoretical horsepow (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 feet. (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. E. or W.)		<u> </u>	(If more space	required, attach separate sheet)	<u> </u>
9. (a) Total amount of power to be developed	(a) C	haracter of soil		clay, loam.	
9. (a) Total amount of power to be developed	(b) K	ind of crops raised	past	ure and lawn.	4 '
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilized		-			
(c) Total fall to be utilized	9. (a) To	otal amount of po	wer to be dev	eloped	theoretical horsepow
(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 t	o be used for	power	sec. ft.
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(e) Such works to be located in				:	
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (Yes or No) (Ro. E. or W.)	(d) T	he nature of the u	orks by mean	is of which the power is	to be developed
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(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (Yes or No) (Ro. E. or W.)	(e) S	uch works to be lo	cated.in	(Lara) wibdivision)	of Sec
(f) Is water to be returned to any stream?	p	, R.	, W. A	M.	•
(g) If so, name stream and locate point of return, R, W, W, No. N. or S.)					
, Sec, Tp, R, W. (No. N. or S.) (No. E. or W.)					·
	(g) I	f so, name stream	and locate po	oint of return	Α
	· · · · · · · · · · · · · · · · · · ·	,	Sec	, Tp	, R, W. (No. E. or W.)
•	(h) T	he use to which p	ower is to be	applied is	

10. (a) To supply the city of	***************************************	
County, having a pres	ent population of	
(Name of) d an estimated population of		1
(b) If for domestic use state number	of families to be supp	lied
(Answer questions	11, 42, 13, and 14 in all cases)	
1. Estimated cost of proposed works, \$11	.00.00	,
12. Construction work will begin on or bef	oreone year fro	m_date_of_priority
13. Construction work will be completed or		
14. The water will be completely applied to	the proposed use on o	r before USIODER 1973
		A VI 20
	Millean	(Signature of applicant)
Remarks:		
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	***************************************	***************************************
TATE OF OREGON,	1	
County of Marion,		
This is to certify that I have examined the	ne foregoing application	on together with the accompany
• •		•
naps and data, and return the same for		ъ
	:	
In order to retain its priority, this applica	ition must be returned	l to the State Engineer, with corr
ions on or before	, 19	
		•
WITNESS Land 41.12	÷	10
WITNESS my hand this day of		, 19
		STATE ENGINE
	Rec	

Municipal or Domestic Supply—

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 granted is limited to the a	mount of wa	ter which can b	e applied to beneficial use
and shall not exceed	er second me	easured at the p	oint of diversion from the
stream, or its equivalent in case of rotation with	other water ı	users, fromR	ogue River
The use to which this water is to be applied	is irrig	gation	
If for irrigation, this appropriation shall be l	imited to	1/80	of one cubic foot per
second or its equivalent for each acre irrigatedar	nd shall be	further lim	ited to a diversion
of not to exceed 41 acre feet per acre f	for each ac	re irrigated	during the irrigation
season of each year,	*****************		
			1
			•
		·	
and shall be subject to such reasonable rotation sys	stem as may i	be ordered by th	e proper state officer.
The priority date of this permit is			· ·
Actual construction work shall begin on or		•	
thereafter be prosecuted with reasonable diligence			
Complete application of the water to the pro-	•		
	· .	_	40 71
WITNESS my hand this20th day	of	e de la companya de l	
			STATE ENGINEER
•			

Application No. 47185 Permit No. 35350

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 94h day of 14 19 70, at . 8:00 o'clock.

Returned to applicant:

September 20, 1971

Approved:

Recorded in book No. Permits on page35350. CHRIS L, WHEELER STATE ENGINEER

Drainage Basin No. 15 page 60K Fees

State Printing 98137