

## \*APPLICATION FOR PERMIT

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

Route 1, Box 102, Rogue River,  ate of Oregon 97237 , do hereby make application for a permit to appropriate the  licuting described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Mays. Creek,  Others of Stream  Ot	I,	Charles	D. Greenl	AW (Name of applica			
ate of Oregon 97527 , do hereby make application for a permit to appropriate the llowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is	f	Route 1,	Box 102,	\	,		
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1. The source of the proposed appropriation is	llowing d	lescribed public	waters of the	State of Oregon, St	JBJECT TO EX	ISTING RIGH	TS:
1. The source of the proposed appropriation is	If th	e applicant is a c	corporation, gi	ive date and place o	f incorporation		
ributary of Evans Greek , a tributary of Rogue River.  2. The amount of water which the applicant intends to apply to beneficial use is 9.38 bic feet per second.  (If water is to be used from more than one source, give quantity from each)  **3. The use to which the water is to be applied is	•	• •	. , ,	•	•		· .
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2. The amount of water which the applicant intends to apply to beneficial use is \$\int_{\text{a}} 38\$.  bic feet per second.  (if water is to be used from more than one source, give quantity from each)  **3. The use to which the water is to be applied is \( \text{irrigation, power, mining, manufacturing, densetic supplies, etc.} \)  4. The point of diversion is located \$675. ft. \( \text{N.a.} \) and \$175. ft. \( \text{M.s.} \) from the \$\text{SM} \)  There of \( \text{Section 32} \)  (if there is more than one point of diversion, each must be described. Use separate there is measurer)  ing within the \( \text{SEA} \text{SMA} \)  (Give mailest legal subdivision)  3. \( \text{M.s.} \), \( \text{W. M.} \), in the country of \( \text{J.S.C.K.S.O.N.s.} \)  (C. \( \text{C. or W.} \))  5. \( \text{The pipe 1 ing.} \)  (C. \( \text{SEA} \))  (Realised legal subdivision)  (Realised legal subdivision)							
bic feet per second.  (If water is to be used from more than one source, give quantity from each)  **3. The use to which the water is to be applied is		_					
4. The point of diversion is located 675. ft. N. a. and 175. ft. W. from the St. cx or w.)  4. The point of diversion is located 675. ft. N. a. and 175. ft. W. from the St. cx or w.)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the SEK SWK (Give smallest legal subdivision)  5. W. m., W. M., in the county of J.S.CKS.O.D.s. (Give smallest legal subdivision)  5. The Distance and preparate sheet if necessary) (Give smallest legal subdivision)  6. (a) W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  (version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Loces rock, concevts, mascary, Hole in creek channel. A and brush, tumber cits, etc. weathersy over or excund dam)  (b) Description of headgate (Timber, concevts, etc., number and size of openings)  (c) If water is to be pumped give general description 2" X 2" suction and discharge (filte and type of pump)		•		•			
4. The point of diversion is located 675 ft. Na. and 175 ft. Was from the SM control of Section 32 (Section or subdivision)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, such must be described. The separate sheet if necessary) ing within the SEM SWM (Give smallers legal subdivision) of Sec. 32 , Tp. 34 S. (R. or M.)  3. Was , W. M., in the county of J.R.C.K.S.O.D.s. (R. or M.)  5. The Dipe line to be 3500 feet (Siles or Section Corner)  length, terminating in the NWM SEM of Sec. 32 , Tp. 34 S. (C. or M.)  3. Was , W. M., the proposed location being shown throughout on the accompanying map.  (C. or W.)  DESCRIPTION OF WORKS  (C. or W.)  DESCRIPTION OF WORKS  (C. or M.)							······································
(If preferable, give distance and bearing to section corner)  (If there is more than one point of divertion, each must be described. Use separate sheet if secessary) ing within the SEM SWM of Sec. 32 , Tp. 34 S. (N. or s.)  (Give smallest legal subdivision)  5. The DESCRIPTION of Sec. 32 , Tp. 34 S. (Or. or s.)  (Imaliest legal subdivision)  J. W. M., in the country of JACKSODs.  (Ength, terminating in the NWM SEM of Sec. 32 , Tp. 34 S. (Or. or s.)  (Imaliest legal subdivision)  J. W. M., the proposed location being shown throughout on the accompanying map.  (In or w.)  DESCRIPTION OF WORKS  (Version Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masoner, Hole in creek channel.  It and brush, tumber crib, etc., wasteway over or cround dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 2" X 2" suction and discharge (mitte and type of pumps)	++3. T	he use to which t	the water is to	be applied is(Irr	igation, power, mining	manufacturing, dome	stic supplies, etc.)
(If preferable, give distance and bearing to section corner)  (If there is more than one point of divertion, each must be described. The separate sheet if necessary) ing within the SEM SWM of Sec. 32 , Tp. 34 Se. (Give smallest least subdivision)  5. The pipe 1 inc. (Main dich., canal or pipe line)  [Condition of sec. 32 , Tp. 34 Se. (Ch. or s.)  5. The pipe 1 inc. (Main dich., canal or pipe line)  [Condition of sec. 32 , Tp. 34 Se. (Ch. or s.)  [Condition o	***************************************		••••••	•			***************************************
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the SEA SWA of Sec. 32 , Tp. 34 S. (Cive smallest legal subdivision) of Sec. 32 , Tp. 34 S. (Cive of Sec. 32 )  3 W. M., in the country of JRCKSOLS.  5. The Dipe line to be 3500 feet (Main ditch, canal or pipe line) (Miles or feet) length, terminating in the NWA SEM of Sec. 32 , Tp. 34 S. (Cive st.)  3. W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  version Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masoner, Hole in creek channel.  k and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Cimber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 2" X 2" suction and discharge (dise and type of pump)	4. T	he point of diver	sion is located	d 675 ft. N.	and 175	ft. W. fro	m the <u>\$14</u>
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(Cive smallest legal subdivision)  3. We				,		the second second	7/1 C
(E. or W.)  5. The	ing withi	n the			of Sec24	<del>7</del> , Tp	
length, terminating in the NWM SEM (Smallest legal subdivision)  (Smallest legal subdivision)  (R. or M.)  (R. or M.)  DESCRIPTION OF WORKS  (version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Leoss rock, concrete, masoury.  Hole in creek channel.  (a) A massury over or around dam)  (b) Description of headgate  (C) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	3. W.a	, W. M., in th	e county of	Jackson.	•••••••		
length, terminating in the NWM SEM (Smallest legal subdivision)  (Smallest legal subdivision)  (R. or M.)  (R. or M.)  DESCRIPTION OF WORKS  (version Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Leoss rock, concrete, masoury.  Hole in creek channel.  (a) A massury over or around dam)  (b) Description of headgate  (C) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	5. T	he	pipe 1	ine	to be	3500 fe	et
DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Hole in creek channel.  k and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	length, t	erminating in th	e NW14 SE	C1/4	of Sec34	7 Tp.	34 S.
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feet; material to be used and character of construction  (Loose rock, concrete, masonry,  Hole in creek channel.  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)				feet length o	ı ton	foot le	eath at hottom
Hole in creek channel.  (b) Description of headgate		-				-	
(b) Description of headgate		feet; mate	rial to be used	i and character of co	nstruction	(Loose roo	k, concrete, masonry,
(c) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	Hole	in creek c	hannel.	dam)	••••••••		, ************************************
(c) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	(b)	Description of h	eadgate		••••••	•••••	
(c) If water is to be pumped give general description 2" x 2" suction and discharge (Size and type of pump)	• - •						
		•					
O H.P. electric motor - total lift 30 feet.	(c)	If water is to be	pumped give	general description	2" X 2"	SUCTION AN	a alscharg
	lo H.P	. electric	motor - t	total lift 30	feet.	4 ata )	***********************

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to epproprieta 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,

				feet; width on botto
usand feet.	feet; depth of w	ate <b>r</b>	feet; grade	feet fall per o
		miles from he	adgate: width on top (at w	ater line)
	feet; width.on b	ottom	feet; depth o	f water fe
•	feet fall		•.	
				in.; size at
				difference in elevation betwe
ake and place	of use,	30 ft. Is	s grade uniform?Xe.s	Estimated capaci
0.38	sec. ft.			
o. Locatio			ace of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
34 S.	3 W.	32	NW¼ SE¼	11
			SW¼ SE¼	17
		•	SE¼ SW¼	2
				30
			-	<u> </u>
·				•
	•	<del></del>		
·			• 4	
			required, attach separate sheet)	
•			` .	
		d	hay and pastu	re.
wer or Mining	-	never to he dee	peloned	theoretical horsepor
			power	sec. jt.
(c) To	tal 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) Si	ich work <b>s</b> to be l	ocated in	(Ligal mshilwisian)	of Sec
	, R			•
,			tream?	•
			(Yes or No)	
		7.8	to the first the second	

Municipal or Domestic Supply—	3330
10. (a) To supply the city of	, ************************************
	,
nd an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be supplied	•••••••••••
(Answer questions 11, 42, 13, and 14 in all cases)	•
11. Estimated cost of proposed works, \$ 700.00	
12. Construction work will begin on or before one year from date of	priority.
13. Construction work will be completed on or beforeOctober 1, 1969	
14. The water will be completely applied to the proposed use on or beforeQc.t	ober 1, 197
	<i>O</i>
(Signature of applicant)	Mass
,	, 
Remarks: I, the applicant, have been advised of the pol	
State Water Resources Board in regard to Rogue River and	its tributa
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)	·= 4-4-40
	) <del></del>
	. •
***************************************	2000-000-00-00-00-00-00-00-00-00-00-00-0
	**************************************
STATE OF OREGON, \{\sigma_ss.\}	
County of Marion,	
This is to certify that I have examined the foregoing application, together with	
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Engi	neer, with correc
tions on or before	•
WITNESS my hand this day of	, 19
	•
	STATE ENGINEER

STATE OF OREGON,			
Coun	tu o	f Marion	88.

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 an	nount of water which can be applied to beneficial use		
and shall not exceed			
	dural matel an		
The use to which this water is to be applied i	s irrigation		
±,			
	- /		
	mited to 1/80th of one cubic foot per		
second or its equivalent for each acre irrigated and	shall be further limited to a diversion of		
not to exceed 42 acre feet per acre for e	each acre irrigated during the irrigation		
season of each year,	<u></u>		
······			
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and shall be subject to such reasonable rotation sys	tem as may be ordered by the proper state officer.		
The priority date of this permit is	February 21, 1968		
•	before October 23, 1969 and shall		
thereafter be prosecuted with reasonable diligence			
	. · · · · · · · · · · · · · · · · · · ·		
	posed use shall be made on or before October 1, 1971		
WITNESS my hand this23rd day o	of October , 19 68		
	Character State Engineer		

Application No. 44504 Permit No. 33306

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

ffice of the State Engineer at Salem, Oregon, n the 21st day of February

168, at 1:00 o'clock \_\_

eturned to applicant:

Recorded in book No.

ermits on page 33306

CHRIS L. WHEELER

15 page 42c STATE ENGINEER rainage Basin No.

State Printing 98137

This instrument was first received in the

pproved: