

## \*APPLICATION FOR PERMIT

CERTIFICATE NO. 44599 ...

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

6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons		applicant)
tate of C.D. L. C. N. L. A	1012 Woodrow ST	Lodi CALICORNIA 95
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Requested incorporation  2. The amount of water which the applicant intends to apply to beneficial use is Requested in the applicant intends to apply to beneficial use is Requested in the state of the second in the second intends to apply to beneficial use is Requested in the second intends intends intends in the second intends	tate of California, do hereby	make application for a permit to appropriate th
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Rogue River Common of the same		•
1. The source of the proposed appropriation is Rogue River.  (a tributary of Runs of stream)  (a tributary of Runs of stream)  2. The amount of water which the applicant intends to apply to beneficial use is O.Q.I.  (a) water is to be used from more than one source, give quantity from such  (b) season.  (c) water is to be used from more than one source, give quantity from such  (c) water is not be used from more than one source, give quantity from such  (c) water maintage is a from the S.W.  (c) water maintage is a from the S.W.  (d) water is more than one source, give quantity from such  (d) preferable, give distance and bearing to metion corner)  (d) there is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) there is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) water is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) water is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) water is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) water is more than one point of diversion, such must be described. Due supervise sheet if necessary)  (d) water is material to describe the distance and bearing to meeting one more in the such distance of sheet.  (d) Water is not be used and character of construction.  (d) Description of headgate  (e) If water is to be pumped give general description.  (f) Description of headgate  (f) Description of headgate  (h) Description of headgate  (h) Description of headgate  (h) Description of headgate		
2. The amount of water which the applicant intends to apply to beneficial use is 0.01  which feet per second.  (If water is to be used from more than one source, the quantity from each)  **3. The use to which the water is to be applied is	If the applicant is a corporation, give date and pla	ce.of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is 0.01  which feet per second.  (If water is to be used from more than one source, the quantity from each)  **3. The use to which the water is to be applied is	1. The source of the proposed appropriation is	Roque River
2. The amount of water which the applicant intends to apply to beneficial use is 9.01  which feet per second.  (If water is to be used from more than one source, dive quantity from each)  **3. The use to which the water is to be applied is  LYVIGATION  (Trigation, glower, mining, manufacturies, dequestic supplies, etc.)  4. The point of diversion is located 17.20. ft. or a.) and 7.0 ft. (E. cr W.) from the 5.10  (If there is more than one point of diversion, each must be described. The separate sheet if increasing?)  (If there is more than one point of diversion, each must be described. The separate sheet if increasing?)  (If there is more than one point of diversion, each must be described. The separate sheet if increasing?)  (If within the NW 4 of Sec. 15, Tp. 345  (If cer W.)  W. M., in the county of 5.4.C. S. 9.70  (It cer W.)  I length, terminating in the 1.0. Sec. 1.5 (If cer E.)  (It is a length, terminating in the 1.0. Sec. 1.5 (If cer E.)  (It is a length, terminating in the 1.0. Sec. 1.5 (If cer E.)  (It is a length of dam 1.0. Sec. 1.5 (If cer E.)  DESCRIPTION OF WORKS  fiversion Works—6. (a) Height of dam 1.0. Sec. 1		
**3. The use to which the water is to be applied is \( Try   Q \times 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		· .
**3. The use to which the water is to be applied is \( Try   Q \times 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	whin fact ner second	
4. The point of diversion is located 1.7.2. ft. (R. or W.)  orner of Scatian 1.5 (Section or subdivision)  (If pretarable, 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)  eing within the NW 4 5W 4 of Sec. 5, Tp. 3/5  (R. or W.)  (R. or W.)  5. The Prediction or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  be to be 400 Sect (Section of Sec. 5, Tp. 3/5)  (R. or W.)  DESCRIPTION OF WORKS  hiversion Works—  6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loces rock, concrete, manner chains to be pumped give general description 2001 1 Sacuta.  (C. or w.)  (C. o	(If water is to be used from	n more than one source, give quantity from each)
4. The point of diversion is located 1.7.2. ft. (R. or W.)  orner of Scatian 1.5 (Section or subdivision)  (If pretarable, 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)  eing within the NW 4 5W 4 of Sec. 5, Tp. 3/5  (R. or W.)  (R. or W.)  5. The Prediction or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  a length, terminating in the NW 4 SW 4 (Section or pube line)  be to be 400 Sect (Section of Sec. 5, Tp. 3/5)  (R. or W.)  DESCRIPTION OF WORKS  hiversion Works—  6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loces rock, concrete, manner chains to be pumped give general description 2001 1 Sacuta.  (C. or w.)  (C. o	**3. The use to which the water is to be applied is	Lrrigation
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  eing within the   ((ive smallest legal subdivision) of Sec. /5 , Tp. 3 +5 (((ive smallest legal subdivision))  5. The   ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ((it there is more than one point if diversion in the control of sec. /5 , Tp. 3 +5 (((it is not virial in the county))  ((it there is more than one point if diversion in the county)  ((it there is more than one point if diversion in the county)  ((it there is more than one point if diversion in the county)  ((it there is more than one point if diversion in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in the county)  ((it there is more than one point in th		(Highwai, Egwar, mining, manufacturing, domestic supplies, etc.)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  eing within the   ((ive smallest legal subdivision) of Sec. /5, Tp. 3+5  ((ive smallest legal subdivision) of Sec. /5, Tp. 3+5  ((iii)	4. The point of diversion is located .1.7.7.0 ft	$\frac{N}{N}$ and $\frac{70}{10}$ ft. $\frac{L}{N}$ from the $\frac{5}{10}$ W
(If there is more than one point of diversion, each must be described. The separate sheet if necessary) eing within the NW4 SW4 of Sec. 15 Tp. 345 (Give smallest legal subdivision)  Sec. 15 Tp. 345 (R. or S.)  The PLINE to be Calles or feet) a length, terminating in the NW4 SW4 of Sec. 15 Tp. 3.45 (Smallest legal subdivision)  (Smallest legal subdivision)  DESCRIPTION OF WORKS  hiversion Works—  6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Cooss rock, concrete, massons the and brush, timber crib, etc., wasteway over or savoud dam)  (b) Description of headgate (Timber, concrete, etc., number and disc of openings)		
(If there is more than one point of diversion, each must be described. The superate sheet if necessary)  eing within the	(Section of	r subdivision)
(If there is more than one point of diversion, each must be described. The separate sheet if necessary)  eing within the NW 4 SW 4 of Sec. 5 , Tp. 345  (R. or 8.)  W. M., in the county of Dack Son.  (a. or w.)  5. The Profile Institute, canal or pipe line)  a length, terminating in the NW 4 SW 4 (mallest legal subdivision)  (B. or w.)  DESCRIPTION OF WORKS  fiversion Works—  6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, massons)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 2 DM 1 Sacuzza.  (Clies and type of pumps)		
(If there is more than one point of diversion, each must be described. The separate sheet if necessary)  eing within the NW 4 SW 4 of Sec. 5 , Tp. 345  (R. or 8.)  W. M., in the county of Dack Son.  (a. or w.)  5. The Profile Institute, canal or pipe line)  a length, terminating in the NW 4 SW 4 (mallest legal subdivision)  (B. or w.)  DESCRIPTION OF WORKS  fiversion Works—  6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, massons)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 2 DM 1 Sacuzza.  (Clies and type of pumps)		
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eing within the NW4 SW4 of Sec. 15 , Tp. 345  (Give smallest legal subdivision)  (R. or W.)  (R. or W.)  (R. or W.)  (Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Reallest legal subdivision)  (Reallest legal subdivision)  (Reallest legal subdivision)  (R. or W.)  (R. or	(If there is more than one point of diversion, each must be	e described. Use separate sheet if necessary)
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5. The Calculation of pipe line)  Calculation disch, canal or pipe line)  Calculated disch, canal or pipe line)	(Give smallest legal subdivision)	(N. or S.)
DESCRIPTION OF WORKS biversion Works—  6. (a) Height of dam	(E. or W.), W. M., in the county of <u>Sackso</u>	<u> </u>
DESCRIPTION OF WORKS  biversion Works—  6. (a) Height of dam	0	
DESCRIPTION OF WORKS  biversion Works—  6. (a) Height of dam	5. The PIDE LINE	to be 400 Seet
DESCRIPTION OF WORKS biversion Works—  6. (a) Height of dam	5. The PELINE (Main ditch, cana) or pipe line)	to be 400 Seet
DESCRIPTION OF WORKS  fiversion 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, masons  ck and brush, timber crib, stc., wasteway over or sround dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description DM1 Sac uzz 1  (alies and type of pumps)	5. The Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  1 length, terminating in the NW4 SW4  (Smallest legal subdivision)	to be 400 Sect (Milles or feet)  of Sec. 15 , Tp. 345
biversion Works—  6. (a) Height of dam feet, length on top feet, length at botton  feet; material to be used and character of construction (Loose rock, concrete, massons)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description DMI Sacuzzel (Bise and type of pumps)	5. The	to be 400 Sect Offices or term of Sec. 15 Tp. 345 (N. or s.)
feet; material to be used and character of construction  (Loose rock, concrete, masons  (Loose rock, concrete, masons  (Loose rock, concrete, masons  (Loose rock, concrete, masons  (Elize 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		hown throughout on the accompanying map.
(c) If water is to be pumped give general description of pumps (Elize and type of pumps)		hown throughout on the accompanying map.
(b) Description of headgate	DESCRIPTION Of the proposed location being s	hown throughout on the accompanying map.  OF WORKS
(b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Elize and type of pump)	DESCRIPTION Coversion Works—  6. (a) Height of dam feet, length	hown throughout on the accompanying map.  OF WORKS  th on top feet, length at botton
(c) If water is to be pumped give general description 2DMI SACUZZI	DESCRIPTION Of the proposed location being s	hown throughout on the accompanying map.  OF WORKS  th on top feet, length at bottom
(c) If water is to be pumped give general description 2 DMI SacuzzI  (also and type of pump)  Antri Sign Pump 2 Horse power  (also and type of engine or motor to be used, total head water is to be lifted, etc.)	DESCRIPTION Of the proposed location being s  DESCRIPTION OF the pro	th on top feet, length at bottom  Cloose rock, concrete, masons
(Size and type of pump)  2 Horse pawer  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	DESCRIPTION Of the proposed location being s  DESCRIPTION OF the pro	th on top feet, length at bottom construction (Loose rock, concrete, masons
entry (6) gal Turn p ~ 170 RSL POWEY  (6) Le seft type of engine or motor to be used, total head water is to be lifted, etc.)	DESCRIPTION Of the proposed location being s  DESCRIPTION OF the pro	th on top feet, length at bottom  of construction (Loose rock, concrete, masour
	DESCRIPTION Of the proposed location being s  DESCRIPTION OF the pro	th on top feet, length at bottom of construction

\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Epitroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salam, Cresen.

,			ne)feet; grade	•
housand feet.	<b>4</b> ,			and the second second
(b) At		niles from hea	dgate: width on top (at water	line)
	feet; width on bo	ttom	feet; depth of wo	ıte <del>r</del> fee
rade	feet fall	per one thouse	and feet.	
(c) Length	of pipe,4	0.0 ft.; s	ize at intake, 2 "	in.; size at
			usein.; diff	
			•	
ntake and place	of use,A.Z.	. <del></del> ft. Is	grade uniform?	Estimated capacit
g I continu	•	minated on mia	ce of use	
o. Locuitor		riguieu, or pui	ce of use	
Township North or South	Range 2. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Brigated
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(a) Che	racter of soil	Jand	· <b>Y</b> · · · · · · · · · · · · · · · · · · ·	
(b) Kin	id of crops raised	ı Graf	es & Garden 14	Wandscaping "
Power or Mining		· •		, ,
9. (a) Tot	al amount of po	wer to be deve	loped	theoretical horsepow
(b) Qu	antity of water t	o be used for p	ower sec	.ft
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			(Hend)	
(d) Th	e nature of th <b>e</b> u	orks by means	of which the power is to be	leveloped
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(e) Su	ch works to be lo	cated in	(Legal subdivision)	of Sec
· ·			(Logal Subdivision)	
A 10			eam?(Yes or No)	• • • • • • • • • • • • • • • • • • •
(g) If	so, name stream	and locate poi	nt of return	!
		Sec	, Tp(No. N. or S.)	, R, W.
			189. R. OF E.)	
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	esent population of		• • • • • • • • • • • • • • • • • • •
d an estimated population of f	in 19		
(b) If for domestic use state number	of families to be suppl	ied	
	ns 11, 43, 13, and 14 in all cases)	<del></del> \$;	
11. Estimated cost of proposed works, \$ 2	750.		
12. Construction work will begin on or be	sept.	1968	
13. Construction work will be completed	•	, .	
	•	·	
14. The water will be completely applied t	to the <del>proposed use on</del> or	before	ne, 1970
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and the state of t		Signature of applicant	
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Remarks: I am aman	- of the 19	166 W	rtin Treson
Board limitation	a on the	Coque	River
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TATE OF OREGON, }ss.		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TATE OF OREGON,  County of Marion,	La ton Del Turn de	Catharan Ma	TO TO TELL
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined	the foregoing application	n, together with	h the accompanying
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined	the foregoing application	n, together with	h the accompanying
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined	the foregoing application	n, together with	h the accompanying
TATE OF OREGON, \\ ss.  County of Marion, \\ This is to certify that I have examined aps and data, and return the same for	the foregoing application	n, together with	h the accompanying
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined aps and data, and return the same for	the foregoing application rrection cation must be returned	n, together with	h the accompanying
TATE OF OREGON, \\ ss.  County of Marion, \\ This is to certify that I have examined aps and data, and return the same for	the foregoing application rrection cation must be returned	n, together with	h the accompanying
TATE OF OREGON,  County of Marion,  This is to certify that I have examined aps and data, and return the same for	the foregoing application rrection cation must be returned	n, together with	h the accompanying
TATE OF OREGON,  County of Marion,  This is to certify that I have examined aps and data, and return the same for	the foregoing application resction cation must be returned	n, together with	h the accompanying gineer, with correc-
TATE OF OREGON,  County of Marion,  This is to certify that I have examined aps and data, and return the same for	the foregoing application resction cation must be returned	n, together with	h the accompanying gineer, with correc-

STATE ENGINEER AND MORESON ASSETANT

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:

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	its equivalent in						
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The	use to which this						*
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If fo	r irrigation, this	арртортіа	ition shall be	e limited to	1/40th	of c	ne cubic foot p
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The	be subject to such priority date of t ual construction (	his permi	it is	Ap	ril 18, 1968	•••••••••••••••••••••••••••••••••••••••	and sh
	be prosecuted w	,			•		er 1, 1970
Con	iplete application	of the w	ater to the p	roposed us	shall be made	on or before (	October 1, 19.7.
WIT	INESS my hand t	his1	5th da	y of	January	, 19.69	
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33504	RMIT  IATE THE PUBLIC  OF THE STATE  OREGON	was first receive	ngineer at Salen of Apri		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33	L. MEELES
	PERMIT OPRIATE THE PUBLICERS OF THE STATE OF OREGON	ment was first receive	are Engineer at Saler day of Apri	plicant:	and the second of the second o	33	RIS L. WHEET
Permit No. 33504	ERMIT LIATE THE OF THE OREGON	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 18th. day of April. 1968, at 8:00. o'clock A. M.	Returned to applicant:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e e e e	L. MEEE

Application No.