## RECEIVED SEP 2 1960 STATE ENGINEER

\*APPLICATION FOR PRIME

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

Route 1 Box 110 Basels Points  (Residence of Cregon	rle E. McGraw	<b></b>
If the applicant is a corporation, give date and place of incorporation	e 1. Box 410. Eagle Point.	
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Rogue River (Hame of diversit)  1. The source of the proposed appropriation is Rogue River (Hame of diversit)  1. The amount of water which the applicant intends to apply to beneficial use is 1.0000.  2. The amount of water which the applicant intends to apply to beneficial use is 1.00000.  3. The use to which the water is to be applied is 1.7152.10.  4. The point of diversion is located	On, do hereby make application for a permit to appropriat	rte 1
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is  2. The amount of water which the applicant intends to apply to beneficial use is  2. The use to which the water is to be applied is  1. The point of diversion is located (1) The application proves whining manufacturing domestic supplies  4. The point of diversion is located (2) ft N. a. and 1.0.10 ft from the from	public patters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
1. The source of the proposed appropriation is Rogue River  (Rame of diversity)  2. The amount of water which the applicant intends to apply to beneficial use is 1.00 c. if water to be used from more than one source, are quantity from each)  2. The use to which the water is to be applied is 1.71 c. 2.1 cm  (If water to be used from more than one source, are quantity from each)  4. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is located 4.00 ft. N.a. and 1.010 ft. The point of diversion is waterfallow.  (If there is more than one point of diversion, each must be described. Use reparted thest if accountry)  (If there is more than are point of diversion, each must be described. Use reparted thest if accountry)  (If there is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion)  (If we have is more than are point of diversion and beautiful to be applied in the control of the		
	int is a corporation, green and place of theorporation	
	Pogue Diver	
2. The amount of water which the applicant intends to apply to beneficial use is	(Name of stream)	
**3. The use to which the water is to be applied is irrigetion, power, mining, manufacturing, domestic supplies.  4. The point of diversion is located 400 ft. No. and 1930 ft. No. from the care wildvision.  (If gradient or subdivision)  (If there is more than one point of diversion, such must be described. The apparent short if accessary)  eing within the SP SP SP A OF SP NO. (The manufacturing domestic supplies of Sec. 5 Tp. 17.5 (Rec. et al.)  5. The pipeling and rein cited and position of Sec. 5 Tp. 17.5 (Rec. et al.)  a length, terminating in the SP SP SP NO. (Core manufacturing)  in length, terminating in the SP SP SP NO. (Core manufacturing)  (Core manufacturing and rein cited)  (Core manufacturing and cited core feet)  (Core manufacturing and cited core of core feet)  (Core manufacturing and cited core feet)  (Core manufacturing and cited core of core feet)  (Core manufacturing and core and core of core feet)  (Core manufacturing and core and core of core feet)  (Core manufacturing and core and core of core feet)  (Core manufacturing and core and core of core feet)  (Core manufacturing and core and core of core feet)  (Core manu		<b>.</b>
*** The use to which the water is to be applied is  1	nt of water which the applicant intends to apply to beneficial use is $\frac{1.00 - c.1}{1.00}$	1
4. The point of diversion is located 400 ft. No. and 1820 ft. We from the feet with the country of Section of which the country of Section of which the country of Section of which the section of diversion.  (If there is more than one point of diversion, such must be described. Use separate sheet if necessary)  eing within the SP SEL (107 J) of Sec. 5, Tp. 75 S (No. of Sec. 5).  1. 1 No. No. No. In the country of Jackson of Sec. 5. The placing section of the country of Sec. 5. The placing section of the section of Sec. 4. Tp. 10 S (Miles or fort) on length, terminating in the Sec. Section of Sec. 4. Tp. 10 S (Miles or fort) on length, terminating in the Sec. Section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the section of Sec. 4. Tp. 10 S (Miles or fort) on the sec	id. (If water is to be used from more than one source, give quantity from each)	
4. The point of diversion is located 400 ft. No. and 1020 ft. We from the Action of Section 5. (Here's) from the Action of Section 5. (Here's) for distance and bearing to certain corner)  (If there is more than one point of diversion, such must be described. The superstate sheet if necessary)  eing within the SP SE / / O' 3 ) of Sec. 5. Tp. 72 S. (Give smallest legal subdivision)  1. 1. 2. W. M., in the county of 3.2 KS. Q. (Give smallest legal subdivision)  2. 1. 3. W. M., in the county of 3.2 KS. Q. (Miles or fort)  1. 1. 2. W. M., in the county of 3.2 KS. Q. (Miles or fort)  1. 1. 2. W. M., in the proposed location being shown throughout on the accompanying may (M. e. W.)  2. 1. 3. W. M., the proposed location being shown throughout on the accompanying may (M. e. W.)  2. 1. 4. W. M., the proposed location being shown throughout on the accompanying may (M. e. W.)  3. Diversion Works—  6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction 1990 (Loose rock, concrete sect and brush, timber crib, etc., mamber and size of openings)	o which the water is to be applied is irrigation	
(If there is more than one point of diversible, give distance and bearing to decition corner)  (If there is more than one point of diversible, such must be described. Use repairable sheet if necessary)  eing within the SP SP SP SP CONT OF Sec. 5 Tp. 25 SP	(HTERRIDON, power, mining, manufacturing, domestic supplies,	s, esc.
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(If there is more than one point of diversion, each must be described. Due repaired short if necessary)  eing within the SP SP (Ar 3) of Sec. 5, Tp. 25 (Or emailing logal subdivision) of Sec. 5, Tp. 25 (Or emailing logal subdivision)  (If we can be seen as a second of Sec. 5, Tp. 25 (Or emailing logal subdivision) (Miles or foot)  5. The pipeline and main citch to be 5000 foot (Miles or foot)  (In a length, terminating in the SP SW SW (General subdivision) of Sec. 4, Tp. 25 (Or or centre)  (In a length, terminating in the proposed location being shown throughout on the accompanying mag (It or W)  DESCRIPTION OF WORKS  Diversion Works  6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Loose rock, concrete sect and brush, timber crib, etc., number and size of openings)  (b) Description of headgate (Climber, concrete, etc., number and size of openings)		22.
S. The pipeline and wain citch to be 5000 fact  (Malles or feet)  1. The pipeline and wain citch to be 5000 fact  (Malles or feet)  1. The pipeline and wain citch to be 5000 fact  (Malles or feet)  (Malles or feet)  (M. or w.)  1. The proposed location being shown throughout on the accompanying may  (R. or w.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam feet, length on top feet, length at  feet; material to be used and character of construction field  (Lease rock, concrete set mumber and size of openings)	ion 5 (Section or subdivision)	
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S. The pipeline and wain citch to be 5000 fact  (Malles or feet)  1. The pipeline and wain citch to be 5000 fact  (Malles or feet)  1. The pipeline and wain citch to be 5000 fact  (Malles or feet)  (Malles or feet)  (M. or w.)  1. The proposed location being shown throughout on the accompanying may  (R. or w.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam feet, length on top feet, length at  feet; material to be used and character of construction field  (Lease rock, concrete set mumber and size of openings)		
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C. ev.)  5. The pipeline and rain citch to be 5000 fact (Miles or feet)  Chief dich, canal or pipe line)  (Remained legal subdivision)  1. 1 10 e	(If professible, give distance and bearing to certion corner)	
C. ev.)  5. The pipeline and rain citch to be 5000 fact (Miles or feet)  Chief dich, canal or pipe line)  (Remained legal subdivision)  1. 1 10 e	P there is more than one point of diversion, each must be described. Use separate short if necessary)  SP SP SP 74.5	
5. The pipeline and wain citch to be 5000 (Miles or feet)  It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and wain citch (Miles or feet)  (It is pipeline and		r S.)
(Maile dick, canal or pipe line)  (Maile or feet)  n length, terminating in the Single Side of Sec. (The concrete sect mumber and size of openings)  (Maile or feet)  (Maile or feet)  (Reserve)  (Res		
DESCRIPTION OF WORKS  Of the set of the description of headgate  (B. of w.)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam	(Mine ditch, canal or pipe line) (Miles or feet)	• •
DESCRIPTION OF WORKS  Of the set of the description of headgate  (B. of W.)  DESCRIPTION OF WORKS  DESCRIPTION OF WORKS  Of the set	ting in the SNA SNA of Sec. 4, Tp. S. (Majort local subdivision)	>• •S)
Diversion Works—  6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Loose rock, concrete week and brush, timber crib, etc., wasteway over or around dass)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		
Oiversion Works—  6. (a) Height of dam feet, length on top feet, length at feet; material to be used and character of construction (Loose rock, concrete seck and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		
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(b) Description of headgate	ht of dam feet, length on top feet, length at b	bot
(b) Description of headgate	eet; material to be used and character of construction	. <b></b>
(b) Description of headgate		t. mai
	b, etc., wasteway over or around dam)	
	tion of headgate(Timber, concrete, etc., number and size of openings)	
•		
(c) If water is to be pumped give general description (Sine and type of pump)	r is to be pumped give general description Garage Control Control	<u> </u>
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		

<sup>\*</sup>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.

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Cenet System of T 7. (a) Glos		each point of	canal where materially chan	ged in size, stating mile
eadgald. At head	gate: width on	top (at water	line)2.5	feet; width on
	feet; depth of t	pater	L.O feet; grade	5.0 feet fall 1
thousand feet. (b) At	**************************************	miles from h	eadgate: width on top (at wat	er line)
	feet; width on l	bottom	feet; depth of	water
grade	feet fa	ll per one thou	isand feet.	
(c) Length	of pipe, 36	50 ft.	size at intake,10	in.; size at
	•	-	of use 10 in.; d	
intake and place	of use,	-60 <b>ft.</b> 1	Is grade uniform?	es Estimated c
8. Location		irrigated, or p	lace of use	
Township North or South	Range S. er W. ef Willymette Meridian	Section	Porty-sere Tract	Number Acres To Be Irr
35 S.	1 W.	4	SEX SW	20.0 cores
		4	SW - SW - (Lot 4)	<u> </u>
	-	5	SE SE (Lot 3)	<u> 15.1 maren</u>
	·		Total	ndec cores
·	<u> </u>	-		
	<del> </del>			
-				,
			ce required, attach separate sheet)	
	aracter of soil		1 : fap.	
		sed	re and ray.	
Power or Mining 9. (a) To		power to be de	eveloped	theoretical hor
(b) Q	uantity of wate	r to be used fo	r power	sec. ft.
(c) To	otal fall to be u	tilized	feet.	
			ans of which the power is to	be developed
	····			
(e) St	uch works to be	located in	(Legal Subdivision)	of Sec.
Tp(No. N. or				
*****	water to be re	turned to any	stream?(Yes or No)	

(i) The nature of the mines to be served .....

	ral or Domestic Bappiy
	The state of the s
	Olims of County, having a present population of
us ent e	in 19in 19
	(b) If for domestic use state number of families to be supplied
	(Address conditions 11, 13, 14, pad 14 is all cases)
11.	Estimated cost of proposed works, \$5,400.00
12.	Construction work will begin on or before 1 year from date of priority.
	Construction work will be completed on or beforeCotober 1, 1962
	The water will be completely applied to the proposed use on or before Cotober 1, 1963
	appears to the proposes use on or before
	Marle & J. Change
,Re	marks: The applicant is aware that this permit, if granted by t
tate	Engineer, must contain a provision which will promitit any diver
ion	of water when the flow of the Rogue River is less toan 1000 croic
eet	Of Water per second at Perceld land is 1958 than 1000 empio
<b>A</b> P 0	of water per second at Raygold, less than 1000 cubic feet of mate
	econd immediately above Savage Rapids Dam or loss than 735 oncie
eet	of water per second at the mouth. Zuf 716
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ATE (	OF OREGON,
	y of Marion,
ne and	is is to certify that I have examined the foregoing application, together with the accompanying
	data, and return the same for
In	order to retain its priority, this application must be returned to the State Engineer, with correc-
	r before , 19
is on o	
ns on o	
	TNESS my hand this day of
	TNESS my hand this day of, 19, 19
	TNESS my hand this day of, 19, 19

Ву .....

## STATE OF OREGON,

County of Marion

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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:

nd shall not exceed	1.0	cubic feet per secon	<b>i</b> measured at the	point of diversion from the
				Rogue River
The use to which	this water	is to be applied is	irrigation	
				of one cubic foot per
				mited to a diversion
of not to exceed	4% acre f	eet per acre for es	ch acre irrigat	ed during the irrigation
season of each y	er,; prov	ided further that t	he right to use	of water shall be
season of each y	er,; prov	ided further that t	he right to use	of water shall be
season of each yo	er,; prov	rided further that to the flow of the Ro	he right to use	of water shall be one than 1000 c.f.s. at
season of each you limited to the p Raygold, more th	eriod when	rided further that to the flow of the Ro mediately above Say	he right to use gue River is so rage Rapids Dam	of water shall be ore than 1000 c.f.s. at and more than 735 c.f.:
season of each you limited to the p Raygold, more th	eriod when	rided further that to the flow of the Ro	he right to use gue River is so rage Rapids Dam	of water shall be ore than 1000 c.f.s. at and more than 735 c.f.:
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season of each you limited to the parties at its mouth, at its mouth, and shall be subject to	eriod when	rided further that to the flow of the Romediately above Sax	he right to use gue River is m rage Rapids Dam may be ordered by	of water shall be ore than 1000 c.f.s. at and more than 735 c.f.:
limited to the p Raygold, more th at its mouth, and shall be subject t The priority da Actual constru	eriod when an 1000 is such reaso te of this pection work s	the flow of the Romediately above Sav	may be ordered by September 2 October 20,	of water shall be ore than 1000 c.f.s. at and more than 735 c.f., and the proper state officer.  1960
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limited to the p Raygold, more the at its mouth,  and shall be subject t  The priority da  Actual constru  thereafter be prosecu  Complete appli	o such reaso te of this pe ction work:	the flow of the Bo mediately above Sav mable rotation system as rmit is shall begin on or before asonable diligence and b	may be ordered by September 2 October 20, he completed on or	y the proper state officer.  1960

Application No. 34317 Permit No. 36982

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,

office of the State Engineer at Sucen, Oregon, on the 2nd day of September.

19,60, at 6:00 o'clock: P. M.

Returned to applicant:

October 20, 1960

Approved:

Recorded in book No. 7

Permits on page

2

LEMIS A. STANIEY STATE ENGINEER

Drainage Basin No. 15

Fees

State Printing 98137