CERTIFICATION 24104

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, Brig. Gen. Curtis 1. Beecher
c	(Name of applicant)
ој	Days Creek (Mailing address)
State	of, do hereby make application for a permit to appropriate the
follor	ving 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 South Umpqua River (Name of stream)
	, a tributary of Umpqua River
	2. The amount of water which the applicant intends to apply to beneficial use is04
cuhic	feet ner second
	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 isirrigation(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	4. The point of diversion is located
corne	r of variable between points described as S. 1° 54; W. 891.7 ft. and S. 89°E.
	(Section or subdivision) ft. and S. 1054; W. 1311.7 ft. and S. 87038; E. 410 ft. from the corner to
400	The and D. I 24 F. I. T. I. T. G. and D. G. J. D. C. ALO I L. II OIL DIE COILEE TO
sect	tions 9-10-15 and 16.
	(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)
being	within the $NV_{4}^{\frac{1}{4}}$ $NV_{4}^{\frac{1}{4}}$ of Sec. 15 , Tp. 30 S. (N. or S.)
R	W. W. M., in the county of Douglas
	5. The pipeline to be 220 ft. (Main ditch, canal or pipe line) (Miles or feet)
in Ion	(Main ditch, canal or pipe line) (Miles or feet) $agth$, terminating in the $\frac{NV\frac{1}{4}NV\frac{1}{4}}{(Smallest legal subdivision)}$ of Sec. 15 , Tp . 30 S. (N. or S.)
R	W.M., the proposed location being shown throughout on the accompanying map. (E. or W.)
	DESCRIPTION OF WORKS
Diver	rsion Works—
	6. (a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction
	d brush, timber crib, etc., wasteway over or around dam)
TOCK and	(b) Description of headgate
	(Timber, concrete, etc., number and size of openings)
	(c) If water is to be pumped give general description $l_{\overline{z}}^{\frac{1}{2}}$ in Berkley centrifugal pump. (Size and type of pump)
	direct connected to a $\frac{1}{2}$ hp. gas motor. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
	(Size and type of engine of motor to be used, total nead water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

	on top (at water	line)	feet; width on bottom
feet; depth of	water	feet; grade	feet fall per one
ousand feet.	miles from he	eadaate: width on ton (at wat	er line)
		•	
			water feet
ade feet f	_	•	
			in.; size at ft
	_		ifference in elevation betweer
take and place of use,	35 ft. I	s grade uniform?	Estimated capacity
sec. ft.		•	
8. Location of area to be	e irrigated, or pl		
Township Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
30 S. 4 W.	15	$NW_{\frac{1}{4}}^{\frac{1}{4}}NW_{\frac{1}{4}}^{\frac{1}{4}}$	3.2
	DESCR	IPTION	
nat part of Lot 4, Sec.	15, T. 30 S.	, R. 4 W., W.M. lying w	rest of and including
ne South Umpqua River a s N. 10 54' E. 420.0 ft			E. from a point which eing more particularly
escribed as follows, to	vit: Beginn	ing at the SW corner of	Lot 4, sec. 15, T. 30
, R. 4 W., W.M. which	is a rock; th	ence N. 1°54' E. 420.0	ft. to an iron pipe;
nence S. 890 0' E. 307. npqua River; thence S. 8			west bank of the South
iver: thence upstream a	long the righ	t bank of said river to	the south boundary of
ot 4; thence N. 37° 33'	₩. 200 ft. a	long the said south bou	ndary of said lot 4
o an iron pipe in the le	eft bank of s	aid river; Thence N. 87	'9 38' W. 355.0 ft.
o the place of beginning	ĕ ∳		
	-	:	
			-
	(If more space	required, attach separate sheet)	
(a) Character of soil	(If more space	required, attach separate sheet) first bench	
(a) Character of soil	(If more space	required, attach separate sheet) first bench	
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes—	(If more space	required, attach separate sheet) first bench general garden	
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of p	(If more space	required, attach separate sheet) first bench general garden	theoretical horsepower
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes (b) Quantity of water	Oower to be dever to be used for	required, attach separate sheet) first bench general garden eloped power	theoretical horsepower
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes (b) Quantity of water (c) Total fall to be understanding to the contract of the	Oower to be dever to be used for	required, attach separate sheet) first bench general garden eloped power (Head)	theoretical horsepower sec. ft.
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes (b) Quantity of water (c) Total fall to be understanding to the contract of the	Oower to be dever to be used for	required, attach separate sheet) first bench general garden eloped power (Head)	theoretical horsepower
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes (b) Quantity of wate (c) Total fall to be used.	Oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be	theoretical horsepower sec. ft.
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes— (b) Quantity of wate (c) Total fall to be used (d) The nature of the control of the contr	Oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be	theoretical horsepower sec. ft.
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes (b) Quantity of wate (c) Total fall to be used.	Oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be	theoretical horsepower sec. ft.
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes— (b) Quantity of wate (c) Total fall to be used (d) The nature of the control of the purposes. (e) Such works to be purposes— (no. N. or S.) (f) Is water to be referenced.	(If more space oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be (Legal Subdivision) M. tream? (Yes or No)	theoretical horsepower sec. ft. developed
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes— (b) Quantity of wate (c) Total fall to be used (d) The nature of the control of the purposes. (e) Such works to be purposes— (no. N. or S.) (f) Is water to be referenced.	(If more space oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be (Legal Subdivision) M. tream? (Yes or No)	theoretical horsepower sec. ft.
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of purposes— (b) Quantity of wate (c) Total fall to be used (d) The nature of the control of the co	oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped power (Head) as of which the power is to be (Legal Subdivision) M. tream? (Yes or No) sint of return	theoretical horsepower sec. ft. developed
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of g (b) Quantity of wate (c) Total fall to be us (d) The nature of the (e) Such works to be p	oower to be dever to be used for tilized	required, attach separate sheet) first bench general garden eloped	theoretical horsepower sec. ft. developed

Municipal or Domestic Supply—						
10. (a) To supply the city of						
and an estimated population of in 19						
(b) If for domestic use state number of families to be supplied						
(Answer questions 11, 12, 13, and 14 in all cases)						
11. Estimated cost of proposed works, \$500						
12. Construction work will begin on or before Oct. 1, 1948						
13. Construction work will be completed on or before Oct. 1, 1950						
14. The water will be completely applied to the proposed use on or before Oct. 1, 1950						
(Sad) Curtis T Reacher						
(Sgd) Curtis T. Beecher (Signature of applicant)						
Remarks: This installation is to be a portable pumping unit which may be						
used to place water as required over the tract of land owned by						
this applicant.						
· · · · · · · · · · · · · · · · · · ·						
STATE OF OREGON, County of Marion,						
This is to certify that I have examined the foregoing application, together with the accompanying						
maps and data, and return the same for						
In order to retain its priority, this application must be returned to the State Engineer, with correc						
tions on or before, 194						
WITNESS my hand this day of, 194,						
STATE ENGINEER						

Applica	tion No22874	
Permit	No. 17992	

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OI OILEGOIV				
	Division No District No				
	This instrument was first received in the office of the State Engineer at Salem, Oregon,				
	on the 20th day of October,				
	1947 at 1:00 o'clock P. M.				
•	Returned to applicant: Corrected application received:				
	Approved:				
	January 15, 1948				
	Recorded in book No of				
	Permits on page17992				
	CHAS. E. STRICKLIN STATE ENGINEER				
	Drainage Basin No. 15 Page 30 B				
	Fees Paid\$15.00				
STATE OF OREGON,	PERMIT				
County of Marion, S					
SUBJECT TO EXISTING F	I have examined the foregoing application and do hereby grant the same, IGHTS and the following limitations and conditions:				
	ted is limited to the amount of water which can be applied to beneficial use				
	cubic feet per second measured at the point of diversion from the				
stream, or its equivalent in	case of rotation with other water users, from South Umpqua River				
The use to which this	water is to be applied is irrigation				
second or its equivale diversion of not to e irrigation season of	ppropriation shall be limited to $1/30$ th of one cubic foot per nt for each acre irrigated and shall be further limited to a xceed $2\frac{1}{3}$ acre feet per acre for each acre irrigated during the each year,				
The priority date of the Actual construction u	reasonable rotation system as may be ordered by the proper state officer. sis permit isOctober 20, 1947 bork shall begin on or beforeJanuary 15, 1949 and shall the reasonable diligence and be completed on or before				
	950				
Complete application October 1, 19	of the water to the proposed use shall be made on or before				
	his 15th day of January . , 194.8.				
_	CHAS. E. STRICKLIN				
	STATE ENGINEER				