of the State of Oregon

	(Flores of applicant)
F R. R. L. BOX	185. Randen, Oragon.
State.of Oregon	, do hereby make application for a permit to appropriate th
ollowing 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	e propösed appropriation is Crooked Crook
	, a tributary of Pacific Ocean
2. The amount of v	vater which the applicant intends to apply to beneficial use is 4/80
cubic 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 <u>irrigation</u> (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of dive	ersion is located 456.5ft. No. and 110.5 ft. E. from the Noil.
	NET of Section 18, T. 29 S., R. 14 W. M.
An one inch refere	(Section or subdivision) nce post stands 437 ft. north and 105 ft. east of
the same point.	
***************************************	(If preferable, give distance and bearing to section corner)
•	sore than one point of diversion, each must be described. Use separate sheet if necessary)
being within the SE-2 0	of the SE2 of Sec. 7, Tp. 29 5. (Give smallest legal subdivision) (N. or S)
$R. \frac{14}{(E. \text{ or } W.)}, W. M., in$	the county of COOB.
	(Main ditch, canal or pipe line) to be 1200 ft. (Miles or feet)
in length, terminating in t	(Main ditch, canal or pipe line) (Miles or feet) (Miles or feet)
R. 14 d. , N'. M.,	the proposed location being shown throughout on the accompanying map
(E & W.)	DESCRIPTION OF WORKS
Diversion Works—	
6. (a) Height of da	m none feet, length on top feet, length at botton
feet ; ma	sterial to be used and character of construction
feet ; ma	sterial to be used and character of construction (Loose rock concrete, masons)
rock and brush, timber crib, etc., wasteway	sterial to be used and character of construction
rock and brush, timber crib, etc., wasteway (b) Description of I	(Loose rock, concrete, mason: over er around dam) headgate
rock and brush, timber crib, etc., wasteway (b) Description of I (c) If water is to be centrifugel pump po	sterial to be used and character of construction

^{*}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 to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.
5-53—4M

feet; width on bottom feet fall per one thousand feet. (c) Length of pipe, 1200 ft.; size at intake, 4 in.; size at 400 ft. from intake 4 in.; size at place of use 4 in.; difference in elevation between take and place of use, 36 ft. Is grade uniform? no Estimated capacity 50/100 sec. ft. 8. Location of area to be irrigated, or place of use North with the state of the irrigated, or place of use 29 3. 14 %, 18 N. 18 N. 14 %, 18 N. 18 N. 14 %, 18 N. 1	Consideration Consideratio		At head gate: w	night on top (ut water line)	feet; width on bottom
Column Feet Column Feet Column Feet Column Feet	Consideration Feet; width on bottom	-	feet; depth of a	water	feet; grade	feet fall per one
feet; width on bottom feet fall per one thousand feet. (c) Length of pipe, 1200 ft.; size at intake, 4 in.; size at 400 ft. from intake 4 in.; size at place of use 4 in.; difference in elevation between take and place of use, 36 ft. Is grade uniform? no Estimated capacity 50/100 sec. ft. 8. Location of area to be irrigated, or place of use North with the state of the irrigated, or place of use 29 3. 14 %, 18 N. 18 N. 14 %, 18 N. 18 N. 14 %, 18 N. 1	feet; width on bottom feet; feet fall per one thousand feet. (c) Length of pipe, 1200 ft.; size at intake, 4 in.; size at 400 ft. rom intake 4 in.; size at place of use 4 in.; difference in elevation between take and place of use, 36 ft. Is grade uniform? Bo Estimated capacity 50/100 sec. ft. 8. Location of area to be irrigated, or place of use Number Acres to be irrigated, or place of use Description of the Jalger I. Tucker land accompanying application to appropriate water. Beginning at the northwest corner of the JF. of the NI. of Section 18, T. 29 S., R. 14 T. J. M., Coos County, Gregor, thence Bast 1840,20 ft.; thence South 947.0 ft.; thence East 300.0 ft.; thence S. 35 001 dt. 235.0 ft.; thence Set 330.7 ft.; thence South 947.0 ft.; thence Set 813.7 ft.; thence Mod 001 k. 106.2 ft.; thence Jest 826.4 ft.; thence Mod 001 k. 106.2 ft.; thence Jest 826.4 ft.; thence Mod 001 k. 106.2 ft.; thence Jest 826.4 ft.; thence Moth 626.8 ft. to the place of againning, containing 46.782 acres. (b) Kind of crops raised Crunborries Power or Mining Purposes— 9. (a) Total mount of power to be developed theorem is to be developed (c) Quantity of vater to be used for power set. (d) The nature of the works by means of which the power is to be developed (c) Such works to be located in (c) Such wo	kousand foot				
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(c) Length of pipe, 1800 ft.; size at intake, 4 in.; size at 400 ft. rom intake 4 in.; size at place of use 4 in.; difference in clevation between road place of use, 36 ft. Is grade uniform? no Estimated capacity 50/100 sec. ft. 8. Location of area to be irrigated, or place of use Number Acres to be irrigated, or place of use 19 3. 14 4. 18 N.4., NR. 1 3.94 Description of the Helger I. Tucker land accompanying application to appropriate water. Beginning at the northwest corner of the NA. of the NA. of Section 18, 7. 29 S., R. 14 % d. M., Coos County, Cregor, thence East 1840, 20 ft.; thence 30.00 ft.; thence 3.05.0 ft.; thence 3.05.0 ft.; thence 3.00 d. N. 130.0 ft.; thence 3.05.0 ft.; thence 3.05.0 ft.; thence 4.05.0 ft.; thence 5.05.0	(c) Length of pipe, 1800 ft.; size at intake, 4 in.; size at 400 ft. rom intake 4 in.; size at place of use 4 in.; difference in clevation between stake and place of use, 36 ft. Is grade uniform? no Estimated capacity 50/100 sec. ft. 8. Location of area to be irrigated, or place of use North or Short North N				• "	•
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Solution of area to be irrigated, or place of use	Solution of area to be irrigated, or place of use				•	
8. Location of area to be irrigated, or place of use Tomatic	8. Location of area to be irrigated, or place of use Namber Acres To be Irrigated Namber Acres To be Irrigated		•		grade uniform?	Estimatea cupacity
Description of the Walker I. Tucker land accompanying application to appropriate water. Beginning at the northwest corner of the NA. of the NA. of Section 18, T. 29 S., R. 14 N. N. M., Good County, Cregon; thence East 1840, 20 ft.; thence South 94.0. of t.; thence East 300.0 ft.; thence S. 35° 00' N. 130.0 ft.; thence Nest 300.0 ft.; thence Nest 300.0 ft.; thence Nest 300.0 ft.; thence Nest 31.7 ft.; thence No. 08° 00' N. 106.2 ft.; thence Nest 825.4 ft.; thence North 626.8 ft. to the place of Peginning, containing 46.782 acres. (a) Character of soil Peut (b) Kind of crops raised cranberries Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power section of the cortical horsepower (c) Total fall to be utilized (c) Total	Description of the Walter I. Tucker land accompanying application to appropriate water. Beginning at the northwest corner of the MM, of the NM of Section 18, T. 29 S., R. 14 N. N. M., Coos County, Cregon; thence East 1840.20 ft.; thence Bouth 947.0 ft.; thence East 300.0 ft.; thence S. 35 00' N. 135.0 ft.; thence J. 29° 00' N. 130.0 ft.; thence Mest 331.7 ft.; thence N. 08° 00' E. 106.2 ft.; thence Mest 831.7 ft.; thence N. 08° 00' E. 106.2 ft.; thence Mest 825.4 ft.; thence Horth 626.8 ft. to the place of Peginning, containing 46.782 acres. (a) Character of soil Peut (b) Kind of crops raised Cranberries Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) feet. (d) The nature of the works by means of which the power is to be developed (Pinal Model Sec. Market), W. M. (f) Is water to be returned to any stream? (Name No.) (g) If so, name stream and locate point of return (Name No.)	8. Locati	on of area to be i	irrigated, or p	lace of use	······································
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(i) The nature of the mines to be served _____

STATE ENGINEER



SUBJEC	T TO EXISTI	NG RIGHTS and the	following	limitation	s and conditi	ons:	•
Th	e right herein gr	unted is limited to the	amount of	water wh	ich can be ap	plied to b	ene ficial
	•	0.019 cubic feet		e.			
		ent in case of rotation					
	•						
•	The use to which	this water is to be ap	olied is1	rrigatio	n		

	for irrigation, th	is appropriation shall	be limited	to 1/8	0of	one cubic	foot per
second o	r its equivalent fo	or each acre irrigated	and shall	be furt	her limited	to a di	version
		cre feet per acre				•	
season	of each year,						•••••
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and shal	l be subject to suc	ch reasonable rotation	system as n	ay be ord	ered by the p	roper stat	e officer.
TH	e priority date d	of this permit is	June 17, 1	954			
A	ctual construction	n work shall begin on	or before	Septe	mber 20, 19	5.5 a	nd shall
thereaft	er be prosecuted	with reasonable dilige	nce and be	completed	or or before	October 1	1, 19 56 .
Con	nplete application	of the water to the f	proposed use	shall be	made on or	before Oc	tober 1.
19.57	TANECC b			t ombox		عم د ا،	
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plication No.	PER PROPRIA TERS OF		dicant:			ស	inage Basi State P
Application No. Permit No.	M 20.		Return to applicant:	Approved:	September 2 Recorded in book.		Drainage Basin No State Prinjing