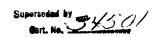
CERTIFICATE NO. 22168

## \* APPLICATION FOR PERMIT



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

I,	Sidney Gates		laam#\	
of	<b>El</b> kton	(Name of appl		
State of	(Mailing a Oregon.		nake application for	a permit to appropriate the
following de	scribed public water:	s of the State of Oregon,	SUBJECT TO EXIS	TING RIGHTS:
If the	applicant is a corpore	ation, give date and plac	e of incorporation	
1. The	e source of the propos	sed appropriation is	Paradise Creek	
***************************************		, a tributary o	Name of Umpqua River	f stream)
		ich the applicant intends		•
cubic feet pe	er second	(If water is to be used from )	more than one source give gua	ntity from each)
				nufacturing, domestic supplies, etc.)
				t from the
Southeassecond p	t Corner of the S oint of diversion	of diversion is in L.S. Turner bears Sec. 16. Turner D.L.C., bears	90 w 280 feet and O from which the	the said
		(If preferable, give distance and bear		
being within		one point of diversion, each must be d		
_		unty of		(N. or S.)
5. The	(Main	n ditch, canal or pipe line)	to be	(Miles or feet)
				, Tp,(N. or S.)
		roposed location being sh		
		DESCRIPTION OF	WORKS	
Diversion W	orks—		1	
6. (a)	Height of dam	feet, length	on top	feet, length at bottom
		be used and character of		(Loose rock, concrete, masonry
	nber crib, etc., wasteway over o	r around dam)		7
			1	e of openings)
			i	and type of pump)
	72 H.P.Electric	Motor with a 30 foo	ot lift	and type of pump)

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

<sup>••</sup> 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.

neauguie. Ai nei	idgate: width on	top (at water	· line)	feet; width on bottom
-			feet fall per one	
thousand feet.				ter line)
		!		vater feet;
grade	feet fall	per one thou	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in; size atft.
from intake	in.; s	size at place o	f usein.; dij	ference in elevation between
intake and place	of use,	ft. Is	grade uniform?	Estimated capacity,
•••••	sec. ft.			
8. Location	n of area to be in	rrigated, or pla	ace of use	
	Range			Number Acres
Township	E. or W. of Willamette Meridian	Section	Forty-acre Tract	To Be Irrigated
22 S.	8 w.	10	Lot 12	16
111	11	11	Lot 11	13
				29
Drononter on with	ich waten is	to be used	is a next of that more	explicitly described by
applicant as f	ollows:		-	
	i I			ion 10, Township 22 South
kange o West W	.M.in Douglas	ounty, Or	egon.	
	9		4	
	•		4	
	9		•	
	9			
	e	(If more space re	quired, attach separate sheet)	,
	cter of soil		4 · · · · · · · · · · · · · · · · · · ·	,
(a) Chara	·	Sand	quired, attach separate sheet)	
(a) Chara (b) Kind (	of crops raised	Sand	quired, attach separate sheet)	
(a) Chara (b) Kind o	of crops raised Purposes—	Sand	quired, attach separate sheet)	
(a) Chara (b) Kind of Power or Mining 9. (a) Tot	of crops raised Purposes— tal amount of po	Sand wer to be dev	quired, attach separate sheet)  V-Loam  eloped	theoretical horsepower.
(a) Chara (b) Kind of Power or Mining 9. (a) Tot (b) Qu	of crops raised Purposes— tal amount of po antity of water t	wer to be dev	quired, attach separate sheet)  IV—Loam  eloped	theoretical horsepower.
(a) Chara (b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot	of crops raised  Purposes— tal amount of po antity of water to	wer to be dev to be used for	quired, attach separate sheet)  ly-Loam  eloped	theoretical horsepower.
(a) Chara (b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot	of crops raised  Purposes— tal amount of po antity of water to	wer to be dev to be used for	quired, attach separate sheet)  IV—Loam  eloped	theoretical horsepower.
(a) Chara (b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot	of crops raised  Purposes— tal amount of po antity of water to	wer to be dev to be used for	quired, attach separate sheet)  ly-Loam  eloped	theoretical horsepower.
(a) Chara (b) Kind of the control of	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w	wer to be dev to be used for lized	quired, attach separate sheet)  iv-Loam  eloped  power	theoretical horsepower.
(a) Chara (b) Kind of the control of	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w	wer to be dev to be used for lized orks by means	quired, attach separate sheet)  iv-Loam  eloped  power	theoretical horsepower. ec. ft. developed
(a) Chara (b) Kind of the control of	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w th works to be lo	wer to be dev to be used for lized orks by means ocated in	quired, attach separate sheet)  IV—Loam  eloped	theoretical horsepower. ec. ft. developed
(a) Charac (b) Kind of Rower or Mining 9. (a) Tot (b) Qu (c) Tot (d) The  (e) Suc	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w th works to be lo	wer to be dev to be used for lized orks by means ocated in W. M or W.)	quired, attach separate sheet)  IV-Loam  eloped	theoretical horsepower. ec. ft. developed,
(a) Charac (b) Kind of Rower or Mining 9. (a) Tot (b) Qu (c) Tot (d) The  (e) Suc	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w  th works to be lo  No. E. water to be reture, name stream of	wer to be dev to be used for lized orks by means ocated in	quired, attach separate sheet)  IV-LOAM  eloped  power	theoretical horsepower. ec. ft. developed,
(a) Charac (b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The  (e) Suc	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w  the works to be lo	wer to be dev to be used for lized orks by means ocated in wreated to any str and locate points	quired, attach separate sheet)  Ny-Loam  eloped  power	theoretical horsepower. ec. ft.  developed, of Sec, W. M
(a) Charac (b) Kind of Power or Mining 9. (a) Tot (b) Qu (c) Tot (d) The  (e) Suc	Purposes— tal amount of po antity of water t tal fall to be util e nature of the w  the works to be lo	wer to be dev to be used for lized orks by means ocated in wreated to any str and locate points	quired, attach separate sheet)  IV-LOAM  eloped  power	theoretical horsepower. ec. ft.  developed, of Sec, W. M, W. M

771	
	(a) To supply the city of
d an es	timated population of in 19 in
·	(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, \$ 1500.00
12.	Construction work will begin on or before
13.	Construction work will be completed on or before
14.	The water will be completely applied to the proposed use on or before
Tr	e system is now installed and ready to use and to put into
or	peration.
	(Sgd) Sidney Gates (Signature of applicant)
Ke <sup>,</sup>	marks: The above described system will be a sprinkling type system and there will be about 800 feet of 4" and 300 feet of 3" pipewhich will all be portable.
	,
	· · ·
ATE C	F OREGON,   ss.
Count	F OREGON, { ss. y of Marion, }
TATE C	F OREGON, { y of Marion, } s is to certify that I have examined the foregoing application, together with the accompanying
Count Thi	F OREGON, { ss. y of Marion, } sis to certify that I have examined the foregoing application, together with the accompanying data, and return the same for
County Thi	F OREGON, { y of Marion, } s is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for
County Thi	F OREGON, { ss. y of Marion, } sis to certify that I have examined the foregoing application, together with the accompanying data, and return the same for

Application	No. 25256
Permit No.	19841

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 12th day of September,	
	19.50, at1:00 o'clock P M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	•
	January 31, 1951	
	Recorded in book No. 48 of	
	Permits on page 19811	
	CHAS. E. STRICKLIN STATE ENGINEER	
•	Drainage Basin No. 16 Page 24 A	
	Fees Paid 15.00	
	PERMIT	
STATE OF OREGON, Ss. County of Marion,		9
The right herein grant and shall not exceed	I have examined the foregoing application and GHTS and the following limitations and condit ed is limited to the amount of water which can 3 cubic feet per second measured at the case of rotation with other water users, from	ions: be applied to beneficial use point of diversion from the
The use to which this	water is to be applied is irrigation	
second or its equivalendiversion of not to exc irrigation season of ea	opropriation shall be limited to $1/80$ th at for each acre irrigated and shall be seed $2\frac{1}{2}$ acre feet per acre for each acruch year,	e further limited to a e irrigated during the
and shall be subject to such r The priority date of th Actual construction we thereafter be prosecuted with October 1, 1952		the proper state officer.  1952 and shall pefore
Complete application of October 1, 1953	of the water to the proposed use shall be made o	on or before
WITNESS my hand th	is 31st day of January	<u>, 19. 51.</u>
	CHAS. E. STRICKLI	N. STATE INCIDEN

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.

State Printing Dept. 44167