CERTIFICATE NO. 26401

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I,J. A. Von	Bergen			**************	
	Sandy Rt. 2.					
State	ofOregon		., do hereby	make application	for a permit to	appropriate the
follo	ving described public	waters of the Sta	te of Oregon	, SUBJECT TO	EXISTING RIG	HTS:
	If the applicant is a c	orporation, give d	late and plac	e of incorporation	ı	
	1. The source of the	proposed appropr	iation is	North Fork of	Deen Greek	
			•	·		
	2. The amount of wa				•	
~	feet per second. bein ad 0.75 cfs for po					
	*3. The use to which t	the water is to be	applied is	irrigation, (Irrigation, power, mini	swiming pool ng, manufacturing, don	and fish estic supplies, etc.)
<u>Gu.</u>	4. The point of diver		1290	S 135	O W	
	4. The point of diver	sion is located		205 N. or S.)	(E. or W.)	rom the .NE
corne	r of Sec. 26, T.	.2.S., R. 14 E.	(Section or	subdivision)	•••••	

			•••••		•••••••••••••••••••••••••••••••••••••••	
		(If preferable, giv	e distance and bea	ring to section corner)	•••••••	
	(If there is mor	e than one point of divers	sion, each must be	described. Use separate	sheet if necessary)	
being	within the NE4 N	(Give smallest legal sub	division)	of Sec	<u> </u>	(N. or S.)
R	$\underbrace{1_i E}_{(E. \text{ or } W.)}$, W. M., in the	he county ofC	lackamas			
	5. Thepi	e line	ne line)	to be	800 ft	feet)
in ler	gth, terminating in th					
	H E , W. M.,					
		DESC	DIDTION O	E WODES		
		DESC	RIPTION O	r WORKS		
Dive	rsion Works—					
	6. (a) Height of dam	, <u>1</u>	feet, lengt	h on top 10	feet, l	ength at bottom
••••••	feet; mater	ial to be used and	character o	constructionQ	oncrete (Loose ro	ock, concrete, masonry
rock an	i brush, timber crib, etc., wastev					
	(b) Description of he	adgate				
	(c) If water is to be 1	oumped give gene		on 6 in hydra		
	30 ft. op	and type of engine or m	otor to be used, to	tal head water is to be li	fted, etc.)	
	•			•••••		

[•] 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.

See Sec					ged in size, stating miles from
thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; depth of water feet feet fall per one thousand feet. (c) Length of pipe, feet, feet fall per one thousand feet. (d) Length of pipe, feet, feet fall per one thousand feet. (e) Length of pipe, feet, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (d) Length of pipe, feet, feet feet feet feet feet feet f					
feet; width on bottom feet; depth of water feet feet feet fall per one thousand feet.	housand feet.				
Township Range Section Forty-sure Treet Township Range Range Section Forty-sure Treet Township Range R	f	eet; width on	bottom	feet; depth of	water feet
rom intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacit sec. ft. 8. Location of area to be irrigated, or place of use rowning rownin			•		
Township Range Section Portraire Tract Number Active 2 S	(c) Length	of pipe,	ft.;	size at intake,	in.; size at ft
Attack and place of use,					
8. Location of area to be irrigated, or place of use Township Range Section Forty-acro Tract Number Across Postry acro Tract Number Across 1					
Township Range Section Forty-acre Test Number Acres of the irrested 2 S		. •			
Column C	8. Location	of area to be	irrigated, or pl	ace of use	
NW2 NE2 140 NW2 NE2 140 60 (If more space required, attach separate theet) (a) Character of soil	Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
(If more space required, attach separate sheet) (a) Character of soil	2 S	4 E	26	NE ¹ / ₄ NW ¹ / ₄	20
(If more space required, attach separate theet) (a) Character of soil		, '			ratt
(a) Character of soil			,	$NW^{\frac{1}{2}}$ $NE^{\frac{1}{2}}$	710
(a) Character of soil					60
(a) Character of soil Cascade silt. loam (b) Kind of crops raised pasture row grops (c) Total amount of power to be developed 2.6 theoretical horsepower to be quantity of water to be used for power 2.5 sec. ft. (c) Total fall to be utilized 30 feet. (d) The nature of the works by means of which the power is to be developed Ram (e) Such works to be located in NE 1 NW 1 (Legal Subdivision) of Sec 26 (Yes or No) North Fork Dasp Grack NE 1 NW 2 No. E. or W.) No. E. or W.)			. ,		
(a) Character of soil					4
(a) Character of soil	- 				
(a) Character of soil		· · · · · · · · · · · · · · · · · · ·			
(a) Character of soil					3 . :
(a) Character of soil					
(a) Character of soil	<u> </u>	*			
(a) Character of soil					
(a) Character of soil		_			
(b) Kind of crops raised			(If more space	required, attach separate sheet)	
Power or Mining Purposes— 9. (a) Total amount of power to be developed	(a) Charact	er of soil	cascade	silt loam	
Power or Mining Purposes— 9. (a) Total amount of power to be developed	(b) Kind of	crops raised	pasture	row crops	
9. (a) Total amount of power to be developed	ower or Mining F	Purposes—			
(c) Total fall to be utilized	_	_	ower to be deve	eloped 2.6	theoretical horsepower
(c) Total fall to be utilized	(b) Quar	ntity of water	to be used for	power0.75	sec. ft.
(d) The nature of the works by means of which the power is to be developed Ram (e) Such works to be located in NE½ NW½ of Sec. 26 (Legal Subdivision) (g) Is water to be returned to any stream? Yes (Yes or No) (g) If so, name stream and locate point of return North Fork Deep Creek NE½ NW½ Sec. 26 , Tp. 2 S , R. ¼ E , W. I					•
(e) Such works to be located in				(IIEAG)	Acustoned Rom
(f) Is water to be returned to any stream? — YSS — (Yes or No) (g) If so, name stream and locate point of return — North Fork Deep Creek — NE NW NORTH — NEC NO. Sec. 26 — Tp. 28 — R. 4 E NO. (No. E. or W.)	(a) The	nature of the	works oy mean	s of which the power is to be	developed
Tp. 2 S , R. (No. E. or W.) W. M. (f) Is water to be returned to any stream? YS. (Yes or No) (g) If so, name stream and locate point of return North Fork Deep Creek. NET NWT. , Sec. 26 , Tp. 2 S , R. 4 E , W. I	(e) Such	works to be	located in	NE 1 NW 1	of Sec26
(f) Is water to be returned to any stream? Yes (Yes or No) (g) If so, name stream and locate point of return North Fork Deep Creek NE½ NW½, Sec. 26, Tp. 2 S R. ½ E , W. I					
(g) If so, name stream and locate point of return North Fork Deep Creek NE $\frac{1}{4}$ NW $\frac{1}{4}$, Sec. 26 , Tp. $\frac{2 \text{ S}}{\text{(No. N. or S.)}}$, R. $\frac{1}{4}$ E , W. I		•	· · · · ·		
$NE_{\frac{1}{4}}$ $NW_{\frac{1}{4}}$, Sec. 26 , Tp . 2 S , R . 4 E , W . 1 (No. R. or S.) (No. E. or W.)					Deep Creek
			_		

	l or Domestic Supply—
10.	(a) To supply the city of
d an es	timated population ofin 19 in 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
	Estimated cost of proposed works, \$1500
12.	Construction work will begin on or beforeOne_year_after_approval
13.	Construction work will be completed on or before two years " "
14.	The water will be completely applied to the proposed use on or before3" ""
	(Sgd) J. A. Von Bergen (Signature of applicant)
	narks: Water is to be pumped from stream through about 800 ft. of 4 in.
Reser	voir is 110 ft. higher than the stream at point where water is diverted to
servoi	r.
Reser	voir is formed by a concrete dam 9 ft. high and 90 ft. long. Capacity of
servoi	
v U 1	r. 200.000 gallons.
	r, 200,000 gallons.
If ra	r, 200,000 gallons. m prooves unsatisfactory, will use 30 HP gas engine and pump with 150
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ra	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers.
If rame capa	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ram capa	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers.
If ram capa	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, y of Marion, ss. sis to certify that I have examined the foregoing application, together with the accompanyin
If ram capa TATE (Count	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, y of Marion, ss. Is is to certify that I have examined the foregoing application, together with the accompanyin completion
If ram capa m capa TATE (Count The aps and	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 $7\frac{1}{2}$ gpm sprinklers. OF OREGON, and for the same for signature completion data, and return the same for signature corder to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer.
TATE (Count The	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, yof Marion, ss. y of Marion, ss. is is to certify that I have examined the foregoing application, together with the accompanyin completion data, and return the same for signature order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer.
If ram capa m capa m capa FATE (Count The aps and In ons on co	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, yof Marion, is is to certify that I have examined the foregoing application, together with the accompanyin completion data, and return the same for Signature order to retain its priority, this application must be returned to the State Engineer, with correct July 6 1948 or before September 15 19 17.
TATE (Count The aps and In	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, yof Marion, ss. y of Marion, ss. is is to certify that I have examined the foregoing application, together with the accompanyin completion data, and return the same for signature corder to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer, with correct order to retain its priority, this application must be returned to the State Engineer.
If ram capa m capa m capa FATE (Count The aps and In ons on co	m prooves unsatisfactory, will use 30 HP gas engine and pump with 150 city. Will use 20 7½ gpm sprinklers. OF OREGON, yof Marion, is is to certify that I have examined the foregoing application, together with the accompanyin completion data, and return the same for Signature order to retain its priority, this application must be returned to the State Engineer, with correct July 6 1948 or before September 15 19.17.

Ed K. Humphrey, Assistantmjo

Application No.	22681
Permit No	18678

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 the30th. day ofJune,	
	19.47., at 1:34o'clock P M.	
	Returned to applicant:	
	Corrected application received:	
· · · · · · · · · · · · · · · · · · ·	Approved:	
	September 15, 1949	
•	Recorded in book No	
	Permits on page18678	
	CHAS E STRICKLIN STATE ENGINEER	
	Drainage Basin No. 2 Page 10 C	
	Fees Paid \$25.25	
STATE OF OREGON,)	PERMIT	
County of Marion, St. This is to certify that	t I have examined the foregoing application and do hereby grant the so	ame,
	RIGHTS and the following limitations and conditions: attention it is stated to the amount of water which can be applied to beneficial	4100
	50 cubic feet per second measured at the point of diversion from	
	case of rotation with other water users, from North Fork of Deep Cr	
stream, or its equivalent in	Case of Polation with other water asers, from	1.#.YA~
and power, being 0.75	water is to be applied is irrigation, swimming pool, fish culture c.f.s. for irrigation, O.l c.f.s. for swimming pool and fish	
	for power.	
second or its equivaled diversion of not to ex	appropriation shall be limited to $1/80$ th of one cubic footent for each acre irrigated and shall be further limited to sceed $2\frac{1}{3}$ acre feet per acre for each acre irrigated during to each year.	a.
	TO YOU ALL YOUR B	
	······································	
and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.	
The priority date of t	his permit is August 17, 1948	
Actual construction v	work shall begin on or before September 15, 1950 and s	shall
Extended to Oct. 1, 1954 fixtended October 1, 1951		
Complete application Extended to Oct. 1, 1954. October 1, 1952	of the water to the proposed use shall be made on or before	**********
WITNESS my hand t	this 15th day of September ,1949	
	CHAS. E. STRICKLIN	
Permits for power developmen	STATE ENGINE nt are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws	

State Printing Dept. 28175