*APPLICATION FOR PERMIT CERTIFICATE NO. 17161

To Appropriate the Public Waters of the State of Oregon

I,	Richard Spencer	(Name (of applicant)	A સમૃદ્ધિ કેલ કોંગ્યું કર્યો (લેક		
f	Route 4 (Mailing address)					
				for a permit to appropriate the		
	*	paters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:				
If	the applicant is a corporati	ion, give date and p	lace of incorporation			
1	The facilities of the second o	* ** *				
1.	The source of the proposed	The state of the s	ry of Willamette			
	777	, a triouta	ry of	tenths tenths		
2.	The amount of water which	n the applicant inte	nas to apply to bene	ficial use is two (2710) ma		
ubic fe	et per second		from more than one source, give	(quantity from each)		
** 3.	The use to which the water	er is to be applied is	irrigation, power, mining,	manufactuling, domestic supplies, etc.)		
	ميوع الأخاب والوالية	transfer in the American		替き付けませい はかりゃ 縁わせき まきゅう		
4.	The point of diversion is	located 23.20 ch	S and 3.33	che Was from the SW		
orner o	f Thomas Montieth	D.L.C. No. 55	r. 11 S R 4W	A Proceeding to the second		
	Para Province Selection			ర్మామి (పె. పిద్ధు) కె.వి. దీవిక్ చ్ ళ్ళులో • గాకప్పులో కె.వి. కె.వి. చివికి గాక		
		allest legal subdivision)		, Tp. 115 (N. or S.)		
(E	Thepipe					
	(Main dit h, terminating in the	ich, canal or pipe line)		(Miles or feet) 13 , Tp: 11 8 (N. or 5.)		
	, W. M., the prop	(Smartest legal amontation				
·	(E. or W.)	osea wearion verng	shown inroughout of			
		DESCRIPTION	OF WORKS	er i i distribuitationi.		
oiversio	on Works—	ta vi Something the state of t		j Nobel a stanta (11 gibr		
· 6.	(a) Height of dam			feet, length at bottom		
	•			(Loos reck, concrete, masonry,		
		of the control of the				
ock and br	ush, timber crib, etc., wasteway over or	around dam) Pump direct	lv from river	A Report Office		
,) Description of headgate	(T	imber, concrete, etc., number a	nd also of openings)		
		,		13/12 - 41 ()2 (1 (e)		
				1 pump 2 inch (Size and type of pump)		
	lischarge driven by on	e 5 H.P., 3 phase of engine or motor to be use	se, 220-440 volt, 4, total head water is to be lifte	d, etc.) 3-10/4-0520-11/4/5		
	A.C. motor	***************************************		·		
<u>!</u>	A.U. MOTOP	***************************************		***************************************		

	ve dimensions a	it each point of	canal where materially cha	nged in size, stating miles fr
	feet; width on bott			
housand feet.	. feet; depth of ı	vater 1823 1	feet; grade	feet fall per
•	feet; width on	miles from h	eadgate: width on top (at wo	ıter line)f
rade	feet fo	all per one thou	sand feet.	
(c) Lengt	h of pipe,300	0 ft.,	sizè at intake,4	in.; size at300
	tatt a		of use 2" in.;	18 T 2 V M 11
			Is grade uniform?No.	
nake and pace	565 65455 (1) sec. ft.		s grade unijorni:	Estimatea Capac
		neur filmere Gerrein in defi Na	ng kagang militing kapang menjada ng pilitan	en en en gestjok omittigke goden.
8. Location	on of area to be	irrigated, or p	lace of use	
Township	Range	Section		Number Acres To Be Irrigated
11 s	Caron, and I Windows	13	nwa of nwa	2.17
		Transition in	a gradu filat in the	The second secon
(Legal de	escription of	Property)	Para Internation of the College	om post filozoficko (1920-2
1206	Beginni	ng at a poir	t which is S. 54°55'W.	567.6 feet
west-core of the Wi feet; the	er of the Thill. Mer. in page S.38°45'	omae Montai Linu County E. 460.0 fee	h D.L.C. No. 55 in T. Oregon; thence N.51°1 t to an 2" iron pipe;	12 S. R. 4W. 5 E. 81.01 thence
Northerly	down the ce	et to the cer enter of said	ter of the Calapooia F	liver; thenceh is
S.38°45'E	thence N.5	and S.51°14	river to a point which was 189.0 feet from the contract of the	place of
N.38°45'W	7. 201.0 feet	to the place	e of beginning and con	taining 2.17
acres, mo	me or less.	w w		
		4		
		A		
	100 100 100 100 100 100 100 100 100 100			
2 70			required, attach separate sheet)	
e so (a) Chara		Clay loam	The second secon	the second of th
e so (a) Chara		Clay loam		the second of th
(a) Chara (b) Kind	of crops raised . Purposes—	Clay loam Berries, f	ruit, bulbs	
(a) Chara (b) Kind	of crops raised . Purposes—	Clay loam Berries, f	The second secon	
(a) Chara (b) Kind ower or Mining 9. (a) To	of crops raised . Purposes— tal amount of p	Clay loam Berries, f	ruit, bulbs	theoretical horsepor
(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu	of crops raised. Purposes— tal amount of p uantity of water	Clay loam Berries, f ower to be dev r to be used for	ruit, bulbs eloped power	theoretical horsepor
(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To	of crops raised . Purposes— tal amount of p water tal fall to be utility	Clay loam Berries, f cower to be dev r to be used for ilized	elopedfeet.	theoretical horsepor
(a) Chara (b) Kind Ower or Mining 9. (a) To (b) Qu (c) To (d) Th	of crops raised. Purposes— tal amount of p water tal fall to be utile	Clay loam Berries, f cower to be dev r to be used for ilized	elopedfeet. (Head) s of which the power is to b	theoretical horsepor
(a) Chara (b) Kind Ower or Mining 9. (a) To (b) Qu (c) To (d) Th	of crops raised. Purposes— tal amount of p water tal fall to be ut te nature of the	Clay loam Berries, f cower to be dev r to be used for ilized works by mean	elopedfeet. (Head) s of which the power is to b	theoretical horsepor sec. ft. se developed
(a) Chara (b) Kind Ower or Mining 9. (a) To (b) Qu (c) To (d) Th	of crops raised. Purposes— tal amount of p water tal fall to be ut te nature of the	Clay loam Berries, f cower to be dev r to be used for ilized works by mean	elopedfeet. (Head) s of which the power is to b	theoretical horsepor sec. ft. se developed
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(a) Chara (b) Kind Power or Mining 9. (a) To (b) Qu (c) To (d) Th	of crops raised Purposes— tal amount of p water tal fall to be ut te nature of the ch works to be	Clay loam Berries, for the deverto be used for ilized	eloped power (Head) s of which the power is to b (Legal Subdivision) M.	theoretical horsepor sec. ft. se developed
(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Th (e) Su (p. (No. N. or S	of crops raised Purposes tal amount of p water tal fall to be utility the nature of the ch works to be in the R	Clay loam Berries, for the bear to be used for illized works by mean located in	elopedfeet. (Head)feet. (Head)feet. (Legal Subdivision) M. tream?(Yes or No)	theoretical horsepor
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(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Th (e) Su (no. N. or s (f) Is (g) If	of crops raised. Purposes— tal amount of p water tal fall to be utilize nature of the ch works to be in the constant of the co	Clay loam Berries, for the bear to be used for illized works by mean located in	eloped power feet. (Head) sof which the power is to b (Legal Subdivision) M. tream? (Yes or No) int of return	theoretical horseportsec. ft. e developed
(a) Chara (b) Kind ower or Mining 9. (a) To (b) Qu (c) To (d) Th (e) Su (no. N. or s (f) Is (g) If	of crops raised. Purposes— tal amount of p water tal fall to be utilize nature of the ch works to be in the constant of the co	Clay loam Berries, for the bear to be used for illized works by mean located in	elopedfeet. (Head)feet. (Head)feet. (Legal Subdivision) M. tream?(Yes or No)	theoretical horseporte developed

Application No. 21890

Permit No.

17209

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 19thday of August	
	194 6, at 8:30 o'clock A. M.	
**************************************	Returned to applicant:	
en e		
	Corrected application received:	
	Approved:	
	October 1, 1946	
	Recorded in book No42 of	
	Permits on page17209	
	CHAS. E. STRICKLIN	$(x_1, \dots, x_n) = (x_1, \dots, x_n)$
	STATE ENGINEER	
	Drainage Basin No	
	Fees Paid \$9.50	
W 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PERMIT	
STATE OF OREGON,	29	
County of Marion, $\int_{-\infty}^{\infty}$		
This is to certify tha	t I have examined the foregoing application an RIGHTS and the following limitations and condi	d do hereby grant the same,
	nted is limited to the amount of water which car	
	0.03 cubic feet per second measured at th	
	e e	
stream, or its equivalent in	case of rotation with other water users, from	Calapooya River
		·
The use to which this	s water is to be applied isirrigation	
<u></u>	······································	
If for irrigation, this	appropriation shall be limited to 1/80th	of one cubic foot per
second or its equivale	ent for each acre irrigated and shall b	e further limited to a
diversion of not to	exceed 22 acre feet per acre for each	acre irrigated during the
irrigation season of	sach year	
•••••		
-		
******		***************************************
and shall be subject to sucl	h reasonable rotation system as may be ordered	by the proper state officer.
The priority date of t	his permit is August 19, 1946	
	work shall begin on or beforeOctober 1	
	ith reasonable diligence and be completed on or b	
그 과 생생 그렇게 하면 하나 있는 그 그 하나 없이 가득하다.	248	
	of the water to the proposed use shall be made a	on or before
	249 to mit	
	•	
WITNESS my hand to	this lst day of October CHAS, E.	STRICKLIN
		STATE ENGINEER