CERTIFICATE NO. 19561

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, Robert Humphrey	(Mame of applica	at)			************
of	Eagle Point	An Salar	· ·			
State	of Oregon					p riate the
follor	wing described public waters of	the State of Oregon, S	UBJECT TO	EXISTING	RIGHTS:	1. T
	If the applicant is a corporation	•				
	-, one approximation in the personal		. e Berking of Karl			i Harist II

	1. The source of the proposed	appropriation is	Reese C	reek (Name of stream)		- , x
	2. The amount of water which	the applicant intends to	apply to be	reficial use i	s 1.00)
cubic	feet per second. being 0.95.	lafas. from creek a	nd 0.01 fr	om spring.	andi)	
	*3. The use to which the water					
		(Irri	ration, power, min	ng, manufacturing	, domestic suppl	ies, etc.)
	4. The point of diversion is lo	cated458 ft	and 120	0ftE	from the	>¥ <u>₹</u>
corne	er ofSection_12_from_Rees			•	-	9 14 1
COL	ner of Section 12 from spi	· * * * * * * * * * * * * * * * * * * *			*****************	
		***************************************				••••••
				,,		
	(II pr	eferable, give distance and bearing	to section corner)			
Laina	· · · · · · · · · · · · · · · · · · ·	pint of diversion, each must be descr sil			-	e
оетд	within theSHINEL & NWISI				, 1p23	1Da, T. or S.)
R	(E. or W.)	ofIackson		*		14.
	5. Theditch	onnel or wine line)	to be	300 feet	(let or feet)	,7 t
in ler	ngth, terminating in theSuzum					
D	1 W. M., the propos					
л	(E. or W.)		i inroughoui			map.
		DESCRIPTION OF V			erria an ann an Air	
		DESCRIPTION OF V	OTTES		A Company of the	
Dive	rsion Works—					
	6. (a) Height of dam	8 feet, length of	n top20	0 fe	et, length o	it bottom
150	naterial to be t	used and character of co	nstruction	dirt		
		Commence of the first		·		
rock an	d brush, timber crib, etc., wasteway over or ar		**	the state of the s		
	(b) Description of headgate	2 x 2 x 2 ft d	iversion b	OX	lagi)	
	······································				* * * *	
	(c) If water is to be pumped g	ive general description		(Size and type	of pump)	***********
<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Section 1985 April 1985	engine or motor to be used, total h				·
	(size and type or	entities or mount to the said in its ui	man de de man de la		en in the fight	

^{*}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.

dgate. At head	lgate: width on	top (at water)	line)1.5	feet; width on bot
usand feet.	eet; depth of wa	tet .5 to .8	feet, grade	2 feet fall per
(b) At	A	miles from he	adgate; width on top (at w	ater line)
	feet: width on h	oottom.	feet: depth o	f water
	feet fall			,
		_	· · · · · · · · · · · · · · · · · · ·	
				in.; size at
		-		difference in elevation betu
ike and place o	f use,	ft. Is	grade uniform?	Estimated capa
. 777) 421				tour Armonista de la Collega de Carrella. La companya de la collega
8. Location	of area to be in	rigated, or pla	sould, two sould be in almost uce of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
25.0	1 W.		cold I murl	Peramote
35S			SM 2NW 2	<u>reservoir</u>
	Sign of A 1585 a N.	34° 2', A4° 223	<u></u>	w lagran in the state of
		The second secon	Company of the Compan	
aloue for the disagraphic to the control of the con			en de la companya de La companya de la co	And Spring Control of the Control of
		. * .v*	and a water	
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	The section of the second	and the second second	e general de la companya de la comp	
•	3	(If more space re	equired, attach separate sheet)	
(a) Charact	ter of soil			
(b) Kind of	crops raised			
	avud E ■			
9. (a) Tota	l amount of por	ver to be deve	loped	theoretical horsepo
	•		power	
				sec. ju.
			(Head)	
			of which the power is to l	
The second of th	••••••			
(e) Sucl	works to be lo	cated in		of Sec
	, R(No. E.		(Legal Subdivision)	
(No. N. or S.)	(No. E.	or W.)	eam?(Yes ar No)	
(J) 18 W	oter to oe retur	nea to any str	(Yes or No)	
(g) If s	o, name stream	and locate poin	nt of return	**************************************
		, Sec	, Tp	, R, V
			spplied is	
			· · · · · · · · · · · · · · · · · · ·	* - *** · ***

Municipa	or Domestic Supply—			
		and the second of the second o		
	Cour			
and an est	(Name of) imated population of	i da	in 19	
				d
		(Answer questions 11, 12,		
11.	Estimated cost of prop	oosed works \$100.	00	
				n date of priority.
				rs from date of priority.
				before Three years from
				3
ACL UD				
			(Sgd) Robert H	imphrey gnature of applicant)
			Eagle Po	int
		X _{1,2} % (a	in a part of the g	. 1
Ren	narks:	TALL TO THE PROPERTY OF THE PR	- Sec. (3).	
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			Norte dia Mariji	
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	F OREGON, ss of Marion,		and the state of t	en de la composition della com
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				ogether with the accompanyin
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,		*		the State Engineer, with correct
	before		•	
WIT				, 194 , 4, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
				STATE ENGINEER

Application	Nο	21481
TIPPULLUUMI	TIO.	Production of the contract of the contra

Permit No.

8.301

16848

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	OF OREGON	- Programme and the second
	Division No.	e <u>rgangeringani</u>
• • • • • • • • • • • • • • • • • • • •	This instrument was first recei office of the State Engineer at Sale	ived in the
	on the 15th day of March	<u>arrinang</u> galombarat
	194.6. at 1:000'clock P.	M .,
Luga Papiro, Italias de 1957	Returned to applicant:	ering of Mag. And the control of the
andria. Na artika artika artika artika	Corrected application received:	
	Approved:	
Mark Mark Stranger	June 1, 1946	
	Recorded in book No41	•
	Permits on page 16848	
	Chas. E. Strick	E ENGINEER
• • • • • • • • • • • • • • • • • • • •	Drainage Basin No15 Page	e78D
The second section of the second section is a second section of the second section section is a second section of the second section s	Fees Paid \$10.00	
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STATE OF OREGON,	PERMIT	
County of Marion,		e e
· -	ase of rotation with other water us	ers, from Reese Creek and spring
The use to which this r	pater is to be applied is	sh propagation
If for irrigation, this ap	propriation shall be limited to -	of one cubic foot per
		and the second s
	reasonable rotation system as may	be ordered by the proper state officer.
•		5, 1946
	*	une 1, 1947 and shall
thereafter be prosecuted with	reasonable diligence and be compl	eted on or before
Complete application of	Extended to Oct. 1, 1949	ill he made on or before
October 1. 1949	moded to Cot. 1,1850	ill be made on or before American American
	s lat day of Jun	
WITHESS my name on	duy of	CHAS. E. STRICKLIN