

STATE ENGINEER SALEM ORGON To Appropriate the Public Waters of the State of Oregon

I, Ted LeGore (Name of a	
Name of a Box 494 Oakland, Oregon	
(Mailing address)	
State of Oregon , do hereby	make application for a permit to appropriate the
following described public waters of the State of Oregon	n, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	ce of incorporation
1. The source of the proposed appropriation is	alapooia Greek
, a tributary	(Name ox stream)
2. The amount of water which the applicant intend	ls to apply to beneficial use is
cubic feet per second. 0.0250	n more than one source, give quantity from each)
(If water is to be used from	n more than one source, give quantity from each)
**3. The use to which the water is to be applied is .	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	960
4. The point of diversion is located .1200 ft	N and ft. E from the N 1
corner of Section 4 (Section control of Section con	and the state of t
(occurs)	
The second of th	
(If preferable, give distance and be	aring to section corner)
(If there is more than one point of diversion, each must b	e described. Use separate sheet if necessary)
being within the SW 1. N.W. 1. (Give smallest legal subdivision)	of Sec. 4, Tp25
·	
R5 M., W. M., in the county ofDouglas	
5. The Pipe (Main ditch, canal or pipe line)	to be500 (Miles or feet)
in length, terminating in the SE 1 NV 1	of Sec. 4, Tp25. S
in length, terminating in the SE 1 NW 1 (Smallest legal subdivision) R. 5 W , W. M., the proposed location being s	thown throughout on the accompanying map.
DESCRIPTION (OF WORKS
Diversion Works—	,
6. (a) Height of dam feet, leng	
feet; material to be used and character	of construction
rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate(Tim	
(b) Description of headgate(Tim	ber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general descrip	tion Small Centrifugal Pump
1 th.p. run by garden tractor	[uly-Aug & Sept 1965 total head water is to be lifted, etc.)
2 h.p. 24 1/5 Jacuzzi 1966	4 # 20 Roinbird sprinkless

10. (a) To supply the city of	3066
	nt population of
(Name of)	
nd an estimated population of	in 19
(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, \$	500
	•
212. Construction work will begin on or before	e July 30, 1965
13. Construction work will be completed on a	or before Oct. 1, 1966
14. The water will be completely applied to th	ne proposed use on or beforeOct1, 1967
	x Til Le How
	(Signature of applicant)
	`
Remarks:	
	·
	Y
	:
	·
	, ·
,	
TATE OF OREGON, ss.	
County of Marion,	1
This is to certify that I have examined the	foregoing application, together with the accompany
naps and data, and return the same for	
mps and dava, and revarn the same jor	:
······································	<u></u>
In order to retain its priority, this applicati	on must be returned to the State Engineer, with corr
ions on or before	., 19
WITNESS my hand this day of	, 19
	STATE ENGINE
	Bu

ASSIST:

County of Marion,

The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot percond or its equivalent for each acre irrigated and shall be further limited to a diversion of the exceed 2½ acre feet per acre for each acre irrigated during the irrigation reason of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19.68. WITNESS my hand this 5th day of January 5, 1966 WITNESS my hand this 5th day of January 5, 1966 WITNESS my hand this 5th day of January 5, 1966 WITNESS my hand this 5th day of January 5, 1966 WITNESS my hand this 5th day of January 5, 1966 WITNESS my hand this 5th day of January 5, 1966	The r	ight herein gra	nted is limite	d to the a	mount of w	ater whic	h can be ar	oplied to ben	eficial use
The use to which this water is to be applied is irrigation If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot precond or its equivalent for each acre irrigated and shall be further limited to a diversion of the exceed 2½ acre feet per acre for each acre irrigated during the irrigation leason of each year, In a shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before January 5, 1967 and shall receipter be prosecuted with reasonable diligence and be completed on or before October 1, 19.67. Complete application of the water to the proposed use shall be made on or before October 1, 19.65. WITNESS my hand this 5th day of January 1, 19.66.	nd shall no	ot exceed	0.025	ubic feet p	er second m	neasured (at the point	of diversion	ı from the
The use to which this water is to be applied is irrigation If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot precond or its equivalent for each acre irrigated and shall be further limited to a diversion of the exceed 2½ acre feet per acre for each acre irrigated during the irrigation reason of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before January 5, 1967 and sharereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.67. Complete application of the water to the proposed use shall be made on or before October 1, 19.68. WITNESS my hand this 5th day of January 1966	tream, or i	ts equivalent in	case of rota	tion with	other water	users, fro	m Calapo	oya Creek	
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot p cond or its equivalent for each acre irrigated and shall be further limited to a diversion of to exceed 2½ acre feet per acre for each acre irrigated during the irrigation eason of each year, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before January 5, 1967 and shall be proper state of the proposed with reasonable diligence and be completed on or before October 1, 19.67. Complete application of the water to the proposed use shall be made on or before October 1, 19.65 WITNESS my hand this 5th day of January 1966 STATE ENGINEER ACTUAL SHAPE STATE ENGINEER	The u	se to which thi	s water is to						
If for irrigation, this appropriation shall be limited to									
eason of each year, ad shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is									
d shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is	cond or its	s equivalent for	each acre irr	igated and	d shall be	furthe	r limited	to a dive	rsion of
d shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before January 5, 1967 and she ereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.67. Complete application of the water to the proposed use shall be made on or before October 1, 19.65. WITNESS my hand this 5th day of January 1966.	ot to ex	ceed 2½ acre	feet per	acre for	each acre	irriga	ted durin	g the irri	gation
d shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is	eason of	each year,	:			······································	, 	••••••	
Ad shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is						·····			
Id shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is July 23, 1965 Actual construction work shall begin on or before January 5, 1967 and shall be prosecuted with reasonable diligence and be completed on or before October 1, 19.67. Complete application of the water to the proposed use shall be made on or before October 1, 19.65. WITNESS my hand this 5th day of January 1966.			•				•		
d shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is		* 		*************			•••••		***********
The priority date of this permit is		•••••		•••••					*****************
The priority date of this permit is									4002004444444
The priority date of this permit is									
The priority date of this permit is	nd shall he	whice to such	reasonable a	rotation su	stem as mar	the order	ed hu the m	roner state of	fficer
Actual construction work shall begin on or before		•		_				oper souse of	,,
Complete application of the water to the proposed use shall be made on or before October 1, 19.66 WITNESS my hand this 5th day of January 1966. STATE ENGINEER WITNESS my hand this 5th day of January 1966.									
Complete application of the water to the proposed use shall be made on or before October 1, 19.66 WITNESS my hand this 5th day of January 1966 STATE ENGINEER W. W								•	
MITNESS my hand this 5th day of January 1966 1966 1966 1966 1966 A. M. HETLER FRAITE ENGINEER Page A.									
TE PUBLIC STATE I received in the traceived in the trace									r 1, 19.08
HEELER TE PUBLIC STATE Treceived in the treceived in the treceived in the treceived in the define M. A. M. A. M. Of 30667 of 30667 A. M. Page A. A.	WITN	NESS my hand	this5th	day	of	Januar	, ,	1966	
PERMIT O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON is instrument was first received in the of the State Engineer at Salem, Oregon, 5, at E.C. o'clock A. M. Ined to applicant: January 5, 1966 corded in book No. Of STATE ENGINER GHRIS 1. WHEELER GRAIS NO. WE page A.A.	. :		•			بنعك		STATE	ENGINEER
PERMIT O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON of the State Engineer at Salem, Oregon, S, at ELEL. o'clock H. M. January 5, 1966 corded in book No. Of CHRIS L. WHEELER GREIS L. WHEELER		,						•	
PERMIT O APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON Is instrument was first received in to state Engineer at Salem, Oregon of the State Engineer of the Engineer of the State Engineer of the Stat	. 1		he on,				5	N	
Permit No. 30667 PERMIT O APPROPRIATE THE PUBI WATERS OF THE STATE OF OREGON of the State Engineer at Salem, of the State		ıc	l in 1 Oreg					99 en	4
PERMIT O APPROPRIATE THE FY WATERS OF THE STA OF OREGON OF OREGON OF THE STA OF OREGON OF OREGO	63	UBI	eivec lem,	M	• •			SSC	eg
PERMIT PERMIT O APPROPRIATE T WATERS OF THE Of the State Engineer of the State Engineer is instrument was firs of the State Engineer of the State Engineer is instrument was firs of the State Engineer of the State Engineer is instrument was firs of the State Engineer of the State Engineer is instrument was firs of the State Engineer January 5, at E.E.C. o'clock January 5, and corded in book No. CHRIS I. V CHRIS I. V	306	HE I	at Sa		1		19	五百五	å.
PERNOPRIATION OF OF OR OF OR		MI. THE EGO	s firs	5 / K			. 5		7
Permit No. Permit No. O APPROP WATERS Of the State of the State is instrumen of the State of the State is instrumen of the state is instrumen of the state C GE GE GE GE GE		ERIATOR OF OR	t wa Engi	y of	ant:		nuar ok N		
Permii O APP WAT WAT is instru of the S A 3 A is at A. is on pc corded i is on pc	t No.	P. ROP TERS OF	tate	8 8 8 8	pplic		Ja n boc	rge	in N
	ermi	APP) WAT	nstr. the S	20 00	to a		ded i	od no	Bas
	Ã	TO	his i	s, at	rned	Approved	ecor	nits	Drainage