To Appropriate the Public Waters of the State of Oregon

Modes 1, Box 2	72, Myrtle Creek, Or	egon	***************************************
e of Oregon	, do hereby ma	ke application for	a permit to appropriat
wing described public wa	ters of the State of Oregon, S	UBJECT TO EXI	STING RIGHTS:
If the applicant is a corp	poration, give date and place (of incorporation	
***************************************	1970		
1. The source of the pro	posed appropriation is	South Umpqu	ıa River
	a tributary of	•	of stream) FOT
2. The amount of water	which the applicant intends to	o apply to benefici	ial use is
c feet per second.	0.0625	•	
	(M water is to be used from me	re than one source, give qu Irrigation	
. Ine use to which the	water is to be applied is	rigation, power, mining, m	ismufacturing, domestic supplies, e
	N. 1°52'40"E n is located ft	. 1223.49	ft.
4. The point of diversio	n is located ft	andf = 8.)	t from the (E. er W.)
er of Sections	19 and 20, T30S R5W.	division.)	
	·	•••••••	
***************************************	•		•••••••••••••••••••••••••••••••••••••••
			· · · · · · · · · · · · · · · · · · ·
	(If professible, give distance and bearing	r to section corner)	
(R there is more the		; to section corner) critical. Use separate short	
ng within the	(Citro maliori logal subdivision)	of Sec. 20	
ng within the	(Give smallest legal subdivision) county of Douglas	of Sec. 20	, Тр . 30 S.
5 W. , W. M., in the case of the state of th	City smallest legal subdivision) County of Douglas Pipe Line	of Sec. 20	7p. 30 S. (#. ers
5 W. , W. M., in the case of the state of th	(Give smallest legal subdivision) county of Douglas	of Sec. 20	7p. 30 S. (#. ers
5 W, W. M., in the case w.) 5. The	City smallest legal subdivision) County of Douglas Pipe Line	of Sec. 20	870 feet (INCOME or Sect) (TP
5 W, W. M., in the case w.) 5. The	Citive smallest legal subdivision) county of Douglas Pipe Line Chain ettch, canal or pipe line) SEL NEL (Chaillest legal subdivision) e proposed location being show	to be	870 feet (INCOME or Sect) (TP
so within the	Citive smallest legal subdivision) County of	to be	870 feet (INCOME or Sect) (TP
5 W. W. M., in the care of the care with the	Citive smallest legal subdivision) county of Douglas Pipe Line Chain ettch, canal or pipe line) SEL NEL (Chaillest legal subdivision) e proposed location being show	to be	870 feet (SELES OF SOCIAL TOP SO
so within the	Citive smallest legal subdivision) county of	to be of Sec	870 feet (Miles er feet) Tp. 30 S. (N. or S.) (M. or S.) the accompanying map.
ng within the	Citive smallest land subdivision) County of	to be of Sec	870 feet (Note a set) Tp. 30 S. (Note a set) (F. or a set) (F. or a set) feet, length at be
so within the	Citive smallest lagal subdivision) County of	to be	870 feet (INCOME or Sect)
set brush, timber crib, etc., westerny (b) Description of head	Citive smallest land subdivision) County of	to be	870 feet (INCOME or Sect)
some within the	Citive smallest land subdivision) County of	to be	870 feet (Intles or feet) Tp. 30 (IN. or S
so within the	Citive smallest land subdivision) County of	to be	870 feet (Relies or feet) (R. or S 870 feet (Relies or feet) (R. or S the accompanying map. (Leoss rock, concrets, n size of openings)

adgate. At head	lgate; width on t	op (at water.	line)	feet; width on botton
	feet; depth of w	iter	feet: orade	feet fall per one
ousand feet.			•	ter line)
			•	water feet
	feet fall			
(c) Length	of pipe,8	70ft.;	size at intake,	in.: size at
om intake	3in.;	size at place o	of use in.; d	lifference in elevation between
take and place	of use. 130	ft. I	s grade uniform? Uneve	n Estimated capacity
	sec. ft.		•	
8. Locatio	n of area to be it	rigated, or pl	ace of use	
Township North or South	Range 2. or W. of Willemotte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T 30 S.	R 5 W.	19	SEŁ NEŁ	5.62 Acres
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		T		
	·	•		
-				
			,	
	!		Park & Dooless	
	•			
• •	,	d Fruit	Trees - Carden - Pastu	re crops
Power or Mining $9 (a) Tc$	-	wer to he de	reloned	theoretical horsepowe
			power	•
			_	sec. jt.
			(Heed)	
(d) T	he nature of the t	vorks by mea	ns of which the power is to	be developed
***************************************			. <u></u>	
(e) St	uch works to be l	ocated in	(Legal subdivision)	of Sec.
Tp(No. N. or	, R	, W.	М.	
			tream?(Yes or No)	
			* * * * * * * * * * * * * * * * * * * *	
		•		
***************************************	******	, Sec	, Tp	, R, W, W.

	•	æ1000
10. (a) To supply the city of	<u> </u>	::
County, Resting & prisons	population of	**************************************
an animalist population of	to 19	
(b) If for Consessie was state number of f	lamilies to be supplied	
	31.	<u> </u>
	M, and M in all come)	**
11. Estimated cost of proposed works, \$ 1500	.00	aufit Tag
12. Construction work will begin on or before	July 1, 1962	•
	July 1, 1963	
13. Construction work will be completed on or		
14. The water will be completely applied to the	proposed use on or before	July 4, 1964
	may George 1	ne se la le
	The state of the s	Mount)
Remarks:		
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STATE OF OREGON,)	•	
County of Marion,		
	formation and trading dependence	with the recommensus
This is to certify that I have examined the	joregoing application, together	with the accompany:
maps and data, and return the same for		,
·	*	
In order to retain its priority, this applicati	on must be returned to the Stat	e Engineer, with corre
tions on or before	, 19	
·		
WITHNESS I . I . I . I . I . I . I . I . I		10
WITNESS my hand thisday of		, 19

By

Municipal or Domestic S

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	water which can be applied to benefi	cial use
nd shall not exceed	measured at the point of diversion f	rom the
traum, or its equivalent in case of rotation with other wat	er users, from South Umpqua Riv	er
The use to which this water is to be applied is	1rrigation	
If for irrigation, this appropriation shall be limited to	1/80 of one cubic	foot per
scond or its equivalent for each acre irrigated and shall	l be further limited to a diver	sion
of mot to exceed 2½ sore feet per sore for each		
season of each year; provided further that the	.rightto.use.of.water.is.limit	edto.
	_	
the period when the flow in the South Umpqua R	iver is more than 60 c.f.s. at	its
the period when the flow in the South Umpqua R mouth.		
mouth,		
nouth,		
nouth,		
-outh,		
-outh,		
south,		
and shall be subject to such reasonable rotation system as n	nay be ordered by the proper state offi	cer.
and shall be subject to such reasonable rotation system as n The priority date of this permit is	nay be ordered by the proper state offi November 10, 1961	cer.
and shall be subject to such reasonable rotation system as n	nay be ordered by the proper state offi November 10, 1961	cer.
and shall be subject to such reasonable rotation system as n The priority date of this permit is	nay be ordered by the proper state offi November 10, 1961 January 9, 1963	cer.
and shall be subject to such reasonable rotation system as n The priority date of this permit is	nay be ordered by the proper state offi November 10, 1961 January 9, 1963 completed on or before October 1, 19.	cer. ind shal
The priority date of this permit is	nay be ordered by the proper state offi November 10, 1961 January 9, 1963 completed on or before October 1, 19 e shall be made on or before October 1	cer. and shal
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Permit No. 276.85

PERMIT

Application No. 37161

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon, This instrument was first received in the

on the 10 m day of Makember

19.61, at 3.00 o'clock A M.

Returned to applicant:

Recorded in book No.76 Permits on page 27685 January 9, 1962 Approved:

LEGIE A. STALLEY STATE ENGINEER

Drainage Basin No.

Fees