## PEGEIVED

STATE ENGINEER

"APPLICATION FOR PROPER

## To Appropriate the Public Waters of the State of Oregon

King 3 HILLES	Chain of spolings)
The state of the s	•
	to hereby make application for a permit to appropriate the
	of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give dat	e and place of incorporation
***************************************	
	ion is TURNATIN RIVER
., a	(Name of stream)
the contract of the contract o	
	ant intends to apply to beneficial use is 1.33
ible feet per second	
**3. The use to which the water is to be ap	plied is
	supplies, etc.)
4. The point of diversion is located	ft and ft from the
orner of	(W. or E.) (E. or W.)
4/7,844	590 . 76 Et from NE Corner
No them to make the	each must be described. Use separate sheet if necessary)
ring within the <u>SEZSWZ</u>	each must be described. Use separate sheet if necessary)  of Sec. 17, Tp. 15  (N. or 5.)
Q. W. M., in the county of Was	YING TON
5. The	to be
(Main ditch, canal or pipe )	
wing in the contraction of the c	(Miles or feet)
Sensyon, terminating in the	neiddvision) of Sec. , Tp. (N. or S.)
(mallest legal of the proposed location) (x erw.)	nibilition of Sec
(K. er W.) W. M., the proposed location	neiddvision) of Sec. , Tp. (N. or S.)
(E. er W.)  DESCRH iversion Works—	n being shown throughout on the accompanying map.  PTION OF WORKS
DESCRH iversion Works—  6. (a) Height of dam	n being shown throughout on the accompanying map.  PTION OF WORKS  eet, length on top feet, length at bottom.
DESCRH iversion Works—  6. (a) Height of dam	nibeling shown throughout on the accompanying map.  PTION OF WORKS  eet, length on top feet, length at bottom
DESCRIP  iversion Works—  6. (a) Height of dam	of Sec
DESCRH iversion Works—  6. (a) Height of dam	of Sec
DESCRIP  Output  Output  DESCRIP  DESCRIP  DESCRIP  Output  Ou	of Sec
DESCRIP  DESCRIP  One of the control of the proposed location of headgate  DESCRIP  DESCRIP  DESCRIP  One of the control of the proposed location of headgate	of Sec, Tp
DESCRIP  iversion Works—  6. (a) Height of dam	of Sec, Tp
DESCRIP  iversion Works—  6. (a) Height of dam	of Sec
DESCRIP  OF STATE OF	of Sec, Tp, n being shown throughout on the accompanying map.  PTION OF WORKS  eet, length on top feet, length at bottom haracter of construction

\*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 a receive Commission. Either of the above forms may be secured, without oost, together with instructions by addressing the State Engineer, Sales.

Sanite and season	igate: width on t	op (et water	line)	feet; width on botto
	jeet; depth of we	<b>107</b>	feet; grade	feet fall per o
remain feet:			adgate: width on top (at water 1	•
200 <del>00</del> 00000000000000000000000000000000	feet, width on bo	ttom	feet; depth of wat	ter fe
le	feet fall	per one thou	and feet.	•
(c) Length	of pipe,	ft.;	size at intake,i	n.; size at
n intake	in.;	rize at place o	<b>f use</b> in.; diffe	rence in elevation betwe
ke and place	of use,	ft. Is	grade uniform?	Estimated capaci
e iz de ego sed	sec. ft.			
8. Locatio	n of area to be ir	rigated, or pl	ace of use,	
Township North or South	Range R. or W. of Will-matte Meridian	Section .	Forty-acre Tract	Number Acres To Be Irrigated
/5	2 W	/7	s E \$ sw \$	16.0 00
/5	2W	17	SW4. SE4	23.0 00
/5	2ω.	29	NET NWE	29.0 "
/5	2 W	20_	NW & NE'S	35.0 "
<u>/s</u>	2 W	20	NW NW NW	.05 "
15	2W	20	SWZ NWZ	.23 "
15	2W	20	SEZ NWZ	1.50 "
15	zw	20	SWENET	1.50
+5	gud.		TOTAL	102.28 "
75	340			
/				
			e required, attach separate sheet)	
(a) CI	haracter of soil		. /	
(b) K	ind of crops raise	a Paste	ire, gross & row crop	<u>.</u>
ower or Minin		•		
9. (a) To	otal amount of po	wer to be de	veloped	theoretical horsepo
(b) Q	uantity of water	to be used for	powersec	e. ft.
(c) T	otal fall to be uti	lized	(Hood)	
(d) T	he nature of the	works by med	ins of which the power is to be	developed
	i	·····		·····
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec
	, R. (No.			
			stream?(Yes or No)	•
			•	_
	f so, name stream	r and locate 1	point of return	

STATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for					26060
The is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corrections on before  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  In order to retain its priority that I day of  WITNESS my hand this  day of  STATE Engineer  By		3.0		**************************************	areotetia receja sica di acci, a gracani ca
(a) If for contentic use side stands of panilles to be supplied    Positioned cost of proposed works, 1.8,000 es.   12. Construction work will be completed on or before Sell 1960   14. The water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before Fall 1963    File of the water will be completely applied to the proposed use on or before fall 1963    File of the water will be completely applied to the proposed use on or before with the accompanying maps and data, and return the same for    In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before   19.    WITNESS my hand this day of   19.			Programmes of	<b>F</b>	
Prince to cost of proposed works, \$ 8,000 cs.  12. Construction work will be completely on or before Sell 1960  14. The water will be completely applied to the proposed use on or before Fall 1963  STATE OF OREGON,  Country of Marion,  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  WITNESS my hand this day of  WITNESS my hand this day of  Page 125 Country of Marion 1999  Page 250 Country of Marion 1999  WITNESS my hand this day of 1999  Page 250 Country of Marion 1999  Page 250 Country of Marion 1999  WITNESS my hand this day of 1999  Page 250 Country of Marion 1999  Page 25					•
12. Construction work will be completed on or before   Science   1959    12. Construction work will be completed on or before   Fall   1960    14. The water will be completely applied to the proposed use on or before   Fall   1963    State   Fall			37 · V	•	-
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STATE ENGINEER  By	WITNESS my h	and this day	ı of		***
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By					
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	•		By		

The right herein granted is limited to the amount of		
and shall not exceed cubic feet per secon	d measured at the point of div	ersion from the
tream, or its equivalent in case of rotation with other we	iter users, from Inalatin Ri	yer
***************************************		
		***********
The use to which this water is to be applied is IXXI	•	
	•	•
If for irrigation, this appropriation shall be limited t	a 1/80 of o	ne cubic foot per
second or its equivalent for each acre irrigated And Ahall	•	
	•	
of not to exceed 23 acre feet per acre for eac	th acre irrigated during t	he irrigation
season of each year;		
		*
<del></del>		
	·	
	***************************************	
	•••••••••••••••••••••••••••••••••••••••	
and shall be subject to such reasonable rotation system as	may be ordered by the proper s	tate officer.
The priority date of this permit is	February 9, 1959	
Actual construction work shall begin on or before	May 20, 1960	and shall
thereafter be prosecuted with reasonable diligence and be	e completed on or before Octobe	r 1, 19.60.
Complete application of the water to the proposed u	ise shall be made on or before C	October 1, 19.61
WITNESS my hand this20th day of	(May , 19:59	
	May 19,59 Llura ( b)	As Ver
max , i	NW P U DY	wall

Application No. 32.30.2.

Permit No. 26060

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon, on the gh day of hehruday 19.59, at 8.00 o'clock A. M.

This instrument was first received in the

Approved:

Returned to applicant:

May 20, 1959

Recorded in book No. 70

Permits on page 26060

IEUIS A. STANLET STATE ENGINEER

Drainage Basin No.

State Printing 98137