\$10.00 Exam. 11.45 Recording

## STATE ENGINEER SALEM, CREGON To Appropriate the Public Waters of the State of Oregon

_	P. O. Box. 748
	(Builting address)
•	of, do hereby make application for a permit to appropriate the
u	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation October 3, 1872
	Roseburg, Oregon
	1. The source of the proposed appropriation is South Umpqua River
,	, a tributary of
	2. The amount of water which the applicant intends to apply to beneficial use is
	ngan karaban jangan at merupakan berangan berangan berangan berangan berangan berangan berangan berangan beran
10	feet per second. (If water is to be used from more than one source, give quantity from each)
	The use to which the water is to be applied is
	4. The point of diversion is located 4.380 ft. South and 790 ft. West from the N. A. (R. or W.)
	or of Section 14, T 27 S, R 6 W, W. M.
	(Section or subdivision)
••••	(If preferable, give distance and bearing to section corner)
••••	(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
eir	the separate make it necessary)
	y within the SE 1 of the SE 1 of Sec. 14 Tp. 27 5 (Give smallest legal subdivision)
	y within the SB 1 of the SE 1 of Sec. 14 Tp. 27 S (N. or S.)
•	y within the SB 1 of the SE 1 of Sec. 11 , Tp. 27 5 , (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas  5. The Pipe Lines to be 3,200 (Miles or feet)
•	y within the SB 1 of the SE 1 of Sec. 14 Tp. 27 5 (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas  6. or W.)  5. The Pipe Lines to be 3,200
 . <i>L</i>	y within the SB 1 of the SE 1 of Sec. 14, Tp. 27.5, (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas (E. or W.)  5. The Pipe Lines to be 3,200 (Miles or feet)
	gwithin the SB 1 of the SE 1 of Sec. 11. Tp. 27. 5 (N. or S.)  6 W , W. M., in the county of Douglas  5. The Pipe Lines (Main ditch, canal or pipe line) to be 3,200 (Miles or feet)  ngth, terminating in the SE 1 of the NE 1 of Sec. 11. Tp. 27. 5 (Smallert legal subdivision)  6 W , W. M., the proposed location being shown throughout on the accompanying map.
	within the SB 1 of the SE 1 of Sec. 11, Tp. 27.5, (Give smallest legal subdivision)  6.W., W. M., in the county of Douglas  5. The Pipe Lines to be 3,200, (Miles or feet)  (Main ditch, canal or pipe line) (Miles or feet)  ngth, terminating in the SE 1 of the NE 1 of Sec. 11, Tp. 27.5, (Smallest legal subdivision)
	gwithin the SB 1 of the SE 1 of Sec. 11. Tp. 27.5.  (Give smallest legal subdivision)  6. W. M., in the county of Douglas  (R. or W.)  5. The Pipe Lines (Main ditch, canal or pipe line)  (Smallest legal subdivision)  (Smallest legal subdivision)  (Smallest legal subdivision)  (Smallest legal subdivision)  (DESCRIPTION OF WORKS
 . <i>U</i>	gwithin the SB 1 of the SE 1 (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas  6. W
 . <i>U</i>	gwithin the SB 1 of the SE 1 of Sec. 11. Tp. 27. 5. (N. or S.)  6 W. W. M., in the county of Douglas  5. The Pipe Lines (Main ditch, canal or pipe line)  (Smallest legal subdivision)  6 W. W. M. the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS
i l	gwithin the SB 1 of the SE 1 (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas  6. The Pipe Lines to be 3, 200 (Miles or feet)  (Main ditch, canal or pipe line) (Miles or feet)  agth, terminating in the SE 1 of the NE 1 (Smallest legal subdivision) (Nors)  6 W , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  rsion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction
i l	gwithin the SB 1 of the SE 1 of SE 1 (Give smallest legal subdivision)  6. W, W. M., in the county of Douglas  6. W, W. M., in the county of Douglas  7. The Pipe Lines to be 3, 200 (Miles or feet)  1. Of Sec. 11 The Miles or feet)  1. Of Sec. 11 The Miles or feet)  1. Of Sec. 12 The Miles or feet)  1.
i l	gwithin the SB 1 of the SE 1 (Give smallest legal subdivision)  6 W , W. M., in the county of Douglas  5. The Pipe Lines to be 3,200 (Miles or feet)  (Main ditch, eanal or pipe line) (Miles or feet)  ngth, terminating in the SE 1 of the NE 1 of Sec. 11 , Tp. 27 5 (Smallest legal subdivision)  6 W , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  rsion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Loose rock, concrete, masonry).
ı l	(Give smallest legal subdivision)  6. W, W. M., in the county of
n L	(a) within the SR 1 of the SE 1 (Nors)  (Covered mallest legal subdivision)  (Malle dich. canal or pipe line)  (Malle dich. canal or pipe line)  (Mallest legal subdivision)  (Mallest rett)  (Malles or rett)  (Mallest rett)  (M
n L	(a) within the SR 1 of the SE 1 (Nors)  (Covered mallest legal subdivision)  (Malle dich. canal or pipe line)  (Malle dich. canal or pipe line)  (Mallest legal subdivision)  (Mallest rett)  (Malles or rett)  (Mallest rett)  (M
n l	within the SB 1 of the SE 1 (Give smallest legal subdivision) of Sec. 14. Tp. 27. 5. (N. or S.)  6. W
et	within the SB 1 of the SE 1 (Give smallest legal subdivision) of Sec. 14 (Tp. 27.5 (N. or S.))  6. W

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thousand feet.	feet, depth of w	eter .	feet; grade	feet fa	ll per
			dgute: width on top (at u		
a	feet; width on b	ottom	feet; depth	of water	1
grade	feet full	per one thouse	and feet.	<b>.</b> .	
(c) Length	of pipe,3,200	) ft.; s	ize at intake,3"	in.; size at550	
from intake	n in.;	size at place of	use h" to lim in.	difference in elevation	n betu
intake and place	of use, 66	ft. Is	grade uniform?No	Estimated	i capa
1	sec.ft. ult:	imately			
8. Location	of area to be i	rrigated, or pla	ce of use Area to b	e irrigated	· <b>····</b>
Township North or Booth	Range S. or V. of Willematte Maridian	Section	Forty-acre Tract	Number Acres To Be	Irrigated
	6 W	14	NE NE	Golf Course Initially 1.8	Futu (
	н	<b>11</b>	SE NE	12.5	. (
10	10		NE SE	12.6	(
n	n	n	SE SE	.8	(
*	n ·	п	SW NE	1.5	16
-			NW SE	3.5	16
		,	SW SE	•5	1
				33.2	33
			III+imot	ce total 66.5	
			O T O L O L O L O L O L O L O L O L O L	00.	
	1	(If more space )	required, attach separate sheet)		
(a) Ch	aracter of soil	Clay and B	lack Mud		
(b) Ki	nd of c <b>rops raise</b>	d Grass			
Power or Mining					
			eloped		.orsep
	•	• •	oower	•	
(c) To	tal fall to be uti	lized	feet		
(d) Th	e nature of the	works by mean	s of which the power is to	o be developed	
4					
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec.	
Tp					
			ream?(Yes or No)		
			int of return		
	,	· and rocare po			

tunicipal of Demostic Supply—	<b>25818</b>
A (a) To deputy desirately desira	
	population of
nd an salmatel population of	
(b) If for domestic un state apparer of f	hmilies to be supplied
11. Estimated cost of proposed works, \$23,0	
12. Construction work will begin on or before	
13. Construction work will be completed on or	before Summer 1959
14. The water will be completely applied to the	proposed use on or before Same
	A
	(ON auel
	George M. Farrell, City Manager
Remerks: Water is to be lifted in two	stages, Stage (1) pumped from river to
storage tank. Total low water elevation	head 35 feet. Stage (2) pumped from
storage tank to system. Total elevation	head 35 feet.
Water will be used initially	to irrigate municipally operated golf
course in the Stewart City Park. Branch	lines will be installed in the future
irrigate the other facilities such as ba	llpark, archery, driving range, shrubs
laws.	
Initial demand will be 210 GP	
needs total 450 GPM for 24 hours (1 cfs	
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the	foregoing application, together with the accompa
maps and data, and return the same for	
	<u></u>
	on must be returned to the State Engineer, with c
tions on or before	
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WITNESS my hand this day of	STATE ENGI

nd shall not exceed			
tream, or its equivalent in case of rotation wi	th other water user:	, from .Sout	h Dapqua River
The use to which this water is to be appl			
If for irrigation, this appropriation shall	~		
econd or its equivalent for each acre irrigated			•
f not to exceed 2 sere feet per sor			
and the second s		to the use	of water is limited
eason of each year; provided further	that the raght	.904904	<b>**</b> **********************************
o the period when the flow of the So			
o the period when the flow of the So	ath Umpqua River	is 60.0 c.	f.s. or more at its
o the period when the flow of the South.	uth Umpqua River	15 60.0 c.	f.s. or more at is
o the period when the flow of the South.	nth Umpqua River	) 18 60.0 c.	f.s. or more at is
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o the period when the flow of the Somuth.	nto Umpqua River	is 60-0 c.	f.s. or more at is
o the period when the flow of the So outh.	nto Umpqua River	ordered by the	f.s. or more at £s
o the period when the flow of the So outh.  and shall be subject to such reasonable rotation  The priority date of this permit is	n system as may be	ordered by the	f.s. or more at its  proper state officer.
o the period when the flow of the South.	n system as may be	ordered by the	f.s. or more at its  proper state officer.
onth.  onth.  ind shall be subject to such reasonable rotation  The priority date of this permit is  Actual construction work shall begin on	n system as may be o	ordered by the ctober 24. I	proper state officer.  1958  and sha
onth.  In the period when the flow of the Someth.  In the period when the flow of the Someth.  In the period when the flow of the Someth Somet	n system as may be o	ordered by the stober 24. I	proper state officer.  1958  1959  and share October 1, 19 60
onth.  Indicate the subject to such reasonable rotation  The priority date of this permit is  Actual construction work shall begin on thereafter be prosecuted with reasonable dilig	n system as may be a complete and be complete proposed use shall	ordered by the ctober 24. I	proper state officer.  1958  1959  and share October 1, 19 60

Application No. 32.723

Permit No. 25818

PERMIT

This instrument was first received in the TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon, on the Landay of Cctobal 19.52, at 2 22 o'clock A. M.

Approved:

Returned to applicant:

Recorded in book No. 69

December 30, 1958

Permits on page 25818

LEALS A. STANLET STATE ENGINEER

page 30G Drainage Basin No. 16

Fees 20 55

State Printing 98137