SAPPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

A	Route 3, Box 87	O, Salem	***************************************	
itate of		, , do he	reby make application for a	permit to appropriate the
ollowing	described public water	s of the State of O	regon, SUBJECT TO EXIST	ING RIGHTS:
If t	re applicant is a corpor	ation, give date an	d place of incorporation	
				• •
1. 7			spring branch - unnary (Name of) utary of Willamette Dive	stream)
2			ntends to apply to beneficial	
ubic f eet	per second.	(If water is to be u	sed from more than one source, give quan	tity from each)
**3.	The use to which the w		is irrigation	afacturing, domestic supplies, etc.)
4. :	The point of diversion		hains one (.51 Ht	from the
राग्धर क ्ष	x East 11.7 chains	from the S.W.	correr of Section 1, "	community in April 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1987, 1
•••••				
		(If preferable, give distance	and bearing to section corner)	
being with		one point of diversion, each	must be described. Use separate sheet if	Tp.
		one point of diversion, each	must be described. Use separate sheet if	Tp.
R. (E or	hin the $S \cdot $	one point of diversion, each	must be described. Use separate sheet if	Tp. (N. or S.)
R. (X or 5.	hin the $S \cdot $	one point of diversion, each	must be described. Use separate sheet if a sep	(Miles or feet)
7. (E or 5. n length,	hin the S of S. (Given), W. M., in the convey. The (Ma), terminating in the	one point of diversion, each re smallest legal subdivision inty of Marion in ditch, canal or pipe line) (Smallest legal subdi	must be described. Use separate sheet if i	Miles or feet
S. (E or 5.) In length,	hin the S of S. (Giv.) W.) The (Max.) terminating in the (Max.) W. M., the years of S. (Giv.)	one point of diversion, each re smallest legal subdivision unty of	must be described. Use separate sheet if it of Sec. to he	Miles or feet
5. n length,	hin the S	one point of diversion, each re smallest legal subdivision inty of	to he of Sec. vision) must be described. Use separate sheet if it is not be in graph of sec. vision of sec.	Mues or feed Tp. Note Sort accompanying map.
5. n length,	thin the S	one point of diversion, each re smallest legal subdivision inty of	must be described. Use separate sheet if it is not be to be to be to be wision) reing shown throughout on the tool of Sec. (ON OF WORKS)	Mules or feet) Tp. Horse accompanying map. feet, length at bottom
5. n length, R. Diversion 6.	thin the S	one point of diversion, each re smallest legal subdivision inty of Marion (Smallest legal subdivision (Smallest legal subdivision DESCRIPTI 114 feet to be used and characteristics by 51"	must be described. Use separate sheet if a sep	Mules or feet) Tp. Horse accompanying map. feet, length at bottom
5. in length, R	hin the Second S	one point of diversion, each re smallest legal subdivision inty of	must be described. Use separate sheet if a sep	Mules or feet) Tp. Notes of seet, seed of seet, length at bottom thouse rook, sencrete makenes
5. In length, R. Diversion 6.	hin the S	one point of diversion, each re smallest legal subdivision inty of Marion (Smallest legal subdivision (Smallest legal subdivision DESCRIPTI If eet to be used and char otected by 51" are or around dam) ite 12" 23 11 17	must be described. Use separate sheet if it of Sec. to he	Mules or feet. Tp. Note Signary accompanying map. feet, length at bottom thouse rock, concrete massives ref openings.
R. (E or 5. in length, R. (E) 6. (c)	hin the Second S	one point of diversion, each is a subdivision inty of larion in dich, canal or pipe line) (Smallest legal subdivision DESCRIPTI If eet to be used and chart otected by 51" are around dam) ite larious general de	must be described. Use separate sheet if it of Sec. to be of Sec. vision) of Sec. vision) oeing shown throughout on the second of Sec. vision of Sec.	Mules or feet) Tp. Rocks accompanying map. feet, length at bottom (Locke rock, vincrete making) e of openings

^{**}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.

3-43-4M

22464										
Canal System or P 7. (a) Give	*	each point of	canal where materially chan	i ged in si ze stat	ing miles	from				
headgate. At head	gate: width on t	op water	r line)	feet; w	idth on be	ottom				
		£1.4.	feet; grade							
thousand feet. (b) At		niles from h	seadgate: width on top (at wa	ter line)						
			feet; depth of			fort.				
grade	feet fall	per one tho	usand feet.							
(c) Length	of pipe, 66	0	; size at intake, 6"	in.; size at	56O	ft.				
			of use in.; c			tween				
			Is grade uniform?							
200	ser ft		place of use See attached							
Township	Range E or W of	Section		SECTION OF THE PROPERTY OF THE	AND THE RESERVE OF THE PARTY OF	n e .				
North or South	Will-mette Meridian		Forty-acre Tract		Primery					
% South	'a West	12	5.1. ½ of ".". ½			/ 2				
		11	N.2. 2 of S ?	14.5	12 10					
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	11	13	N.S. 2 or M.S. 2	•	2 56					
Management Annionis (Mart Annion State of the State of th	11	13	rate don tare d	• • • • • • • • • • • • • • • • • • • •	0					
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THE WAY SHOW A SHOP A SHAPE AND A SHAPE COMMITTEE OF THE SHAPE COMMI										
			ce required, attach separate sheet)							
(a) Ch	aracter of soil .	1:01:01:		••						
	nd of crops raise	d								
Power or Mining 9. (a) To	. <u>-</u>	wer to be de	eveloped	theoret	ical hotor	**				
			•	sec.ft.						
		·	•	*****						
			Thead of which the power is to	ha davalanad						
(4)	ie natare of the t	corks og me	ans of which the power is to	oe developed						
(a) C-	phypoples to be 1	nontral in	······································							
	(e) Such works to be located in									
	, R, W. M.									
			stream? (Yee or No)			•				
(g) If	so, name stream	and locate	point of return							
		Sec	, Tp	R.	E or W 1	W, M				

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

funicipal or Domestic Supply—	55101
10. (a) To supply the city of	
County, having a present population of	
nd an estimated population ofin 19	······································
(b) If for domestic use state number of families to be supplied	
(Answer questions 11, 42, 12, and 16 in all cases)	
11. Estimated cost of proposed works, \$. 1,500.00	
13. Construction work will begin on or before May 1, 1953	
13. Construction work will be completed on or before July 1, 1993	
14. The water will be completely applied to the proposed use on or before	May 1, Original Control
TAMMA	·····
Feginning at a point on the center line must as a	apprents
County, Oregon, where the same intersects the west line of Donation Land Claim No. 64, thence South 3° 50' Rest 17. The thence South 50° 51' East 331.11 feet to a tacker buy thence South 50° 51' East 331.11 feet to a tacker buy the 52 feet to an iron pipe; thence wouth fire your first of the hir-5h agree track conveyed to John south fire	Denision, Preime Con A. F. Stementon The Control Inch Cir Se Seeth 28 001 Page Control Inch 28 1
thereof 602.30 feet more or less to the lost less river in tract in the center of a spring bounds.	ot to be the training and a
of the cent r of said spring ranen to the solten conveyed to James Fiddler of dear ranen a second records; thence North 1° 35' sact 7% .7% feet to an incord lands described in Vol. 342 page 11 land ranen.	 tops of other states tops of other states
along the West line theref 195.00 feet to an immediate trereof; thence Morth 2° 40' 40" last 190. And immediate the same line to an iron time on the neutron line man is to an iron time on the neutron 197. In the same levels 38° 20' 20" Tent 537. In the tree to a same line is the same levels 38° 20' 20" Tent 537.	in the million of the property of and on the time to the first of the control
Save and except resides and a company of the wife to Ore ton like on the company of the company	or Dron L. Com
Reminsion at an irreliance of the control of the co	
en e	
TATE OF OREGON. Sss.	
County of Marion,	
This is to certify that I have examined the foregoing application, together	r with the accompanyin
aps and data, and return the same for	
In order to retain its priority, this application must be returned to the Sto	ite Engineer, with correc
ons on or before	
WITNESS my hand this day of	. 19
Gay of	4.7

A realist best Village . A.

55401

STATE OF OREGON. County of Marion.

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 894.... cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, froman unnamed atream and reservoir to be constructed under Application No. R-28358, Permit No. R-1522. The use to which this water is to be applied is irrigation and supplemental irrigation If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per from direct flow second or its equivalent for each acre irrigated /and shall be further limited to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir to be constructed under Permit No. R-1522 ; provided further that the amount of water allowed hereis, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein, and shall be still further limited to a diversion of not to exceed 1.0 cfs, 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 May 18, 1953. November 20, 1954 Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.55. Complete application of the water to the proposed use shall be made on or before October 1, 197 20th day of WITNESS my hand this . Uther & Stille In.

Application No. 28 4

Permit No. 8246

WATERS OF THE ST TO APPROPRIATE THE OF OREGON PERMIT

ceived in the This instrument was first re office of the State Engineer at St on the 18th day of May

Returned to applicant:

1953 at 8:30 o'clock A.

November 20, 1953

Approved:

Recorded in book No. 57 Perruts on page CHAS. E. STELCHLEN

Luce out