Permit No. 20994

(r)

*APPLICATION FOR PERMIT

200			

To Appropriate the Public Waters of the State of Oregon

1. Mrs. Ellen	H. Lilly		
4 12105 SW	Lesser K	cad	Portland 19
4- 4-			a permit to appropriate the
following described public waters of th			
If the applicant is a corporation,			
1. The source of the proposed app	propriation is An	40741 (Name)	ned Spring
2. The amount of water which th			' 1
and the first of			
	If water is to be used from more than	one source, give qu	untity from each)
••3. The use to which the water is	to be applied is (Irrigation	TOWER, mining, ma	nufacturing, domestic supplies (etc.)
• • • • • • • • • • • • • • • • • • • •			
4. The point of diversion is locate	ed 860 ft. 5 (N. or 8.)	ind 300 ft	from the W/4
corner of Sec. 31	(Baddan and A	••••••	
	(Section or subdivision	n) #	,
			
	***************************************		•
(If preferal	ble, give distance and bearing to sect	ina a tr e ti	
(If there is more than one point of	f diversion, each must be described.	Use separate sheet !	f necessary ,
being within the NW 14 5W (Give smallest le R. W. M. in the county of	ngal subdivision)	f Sec	T_{p_0} / S_{n-2}
(E. or W)	_		
5. The (Main ditch, cand	al or pipe line)	to be	(Miles or feet)
in length, terminating in the	illest legal subdivision)	Sec.	Tp.
	l location being shown thr	roughout on ti	ie accompanying map
ת	DESCRIPTION OF WORK	70	
Diversion Works W///	enclose sp	oring ,	in Concrete
6. (a) Height of dam	feet, length on top		feet, length at bottom
feet: material to be used	d and character of constru	ction	tosse rick consiste musenry.
ook and brush, timber crib, etc., wasteway over or around	damı		
(b) Description of headgate	(Fimber, concrete,	etc number and siz	e of openings
		•	
(c) If water is to be pumped give (general description		
	•		ad type of purly
Will use Sprinkler	rs — detail	s Not	determined

*A different form of application is provided where storage works are conferrulated

**Application for point its to appropriate water for the generation of electricity with the record, left one published in the Hydroelectric Commission. Fifter of the above forms may be secured, without confit to the wind of the otherwise for the property of a smill original to the secured of the property of the secured of the property of the property of the secured of the property of the propert

(b) \$4: miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, fit; size at place of use in; size at place of use in; difference in elevation bet inches and place of use Sec. ft. 8. Location of area to be irrigated, or place of use Trembulp Range Frequents were used to the trace of use Trembulp Range Frequents which rater is to be unable to the use of use Trembulp Range Frequents which rater is to be used in the use of us		feet; depth of w	ster	feet; grade	feet fall per o
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft; size at intake, in; size at om intake in; size at place of use in; difference in elevation bet take and place of use, ft. Is grade uniform? Estimated cap sec. ft. 8. Location of area to be irrigated, or place of use Terrosity	Antonio land	· · · · · · · · · · · · · · · · · · ·			
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R. Location of area to be irrigated, or place of use					
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(Legal subdivision) [p,, R, W. M. (No. N. or S.) (No. E. or W.)	••••	• • • • • • • • •			
[p, R, W. M. (No. N. or S.) (No. E. or W.)	(e) Su	ch works to be loc	cated in		of Sec.
111 12 marel to de letatuea to ano xiteam.				М.	
(Yes or No)				(Yes or No)	
(g) If so, name stream and locate point of return Sec. , Tp. (No. N. of S.) 4	(<i>y)</i> 15		_		., R

(i) The nature of the mines to be served

	sample of families to be supplied	
	Company of James 10 68 Supple	
		-
II Building out of proposed woll	Cha (640 - 64
IR. Construction work will begin a II. Construction work will be com	m or before Yea	arter approve
12. Construction work will be com	pleted on or before	yrs
14. The water will be completely e	pplied to the proposed use on or	before JYS
()	<i>C</i> 4	
*	6 llen	Manatage of applicant)
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Remarks:		
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COMPANY OF ORDER		
County of Marion,		
	min all all a factors and the state of	
		, together with the accompanying
maps and data, and return the same for		
		to the State Engineer, with correc-
WITNESS my hand this	day of	. 19
	uuy oj	. #J .

that I have examined the foregoing application and do hereby grant the same, EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied	
and shall not exceed 0.025 cubic feet per second measured at the point of a	liversion from the
stream, or its equivalent in case of rotation with other water users, from an unnam	ed_spring
The use to which this water is to be applied is irrigation	
If for irrigation, this appropriation shall be limited to 1/80 eg	f one cubic foot per
second or its equivalent for each acre irrigated and shall be further	limited to
a diversion of not to exceed 2 acre feet per acre for each a cre ir	rigated during
the irrigation season of each year,	
and shall be subject to such reasonable rotation system as may be ordered by the prope	τ state officer.
The priority date of this permit is July 18, 1951	
Actual construction work shall begin on or before June 30, 1953	and shall
thereafter be prosecuted with reasonable diligence and be completed on or before	
October 1, 1954	
Complete application of the water to the proposed use shall be made on or before	re
October 1, 1955 -	
WITNESS my hand this 30th day of June Collar E	ich mi
•	pter 74. Oregon Laws 1321

Permit No. 30994 Application No. 263/2.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMI

This instrument was first received in the

District No.

Division No. office of the State Engineer at Salem, Oregon, on the 18th day of

19 5/. at 9 40 o'clock

Returned to applicant:

Corrected application receiv

Recorded in book No. June 30, 1952 Approved:

STATE ENGINEER THS. 4. STHICKLIN

Permits on page 2009l

Drainage Basin No. -7

Fees Paid 6 18 10