

APPLICATION FOR PREMIT

To Appropriate the Public Waters of the State of Oregon

I,	Was and Heater McI	horson (Name of	applicant)	
of	Route 3. Lebano	9	•••••	······
State of	Oregon	, do herebi	y make application for	a permit to appropriate the
followin	g described public waters	of the State of Orego	m, SUBJECT TO EXIS	STING RIGHTS:
If	the applicant is a corporat	tion, give date and pl	ace of incorporation	· · · · · · · · · · · · · · · · · · ·
·····			•••••	
			(14 of the C	or streets)
•		, a tributar	y of South Santiam	River
2.	The amount of water which	ch the applicant inten	ds to apply to beneficia	l use is 1.7
cubic fe	et per second.	(If water is to be used fro	om more than one source, give ou	antity from each)
**3.	Route 3. Lebance Compared and Processing Compared and Processing Compared to appropriate the second public voctors of the State of Oregon, SUBJECT TO EXISTING RIGHTS: The source of the proposed appropriation is Hamilton Creek (These of Steam)			
		•		······································
4.	The point of diversion is in No. 89° 31' E. 65.0	locatedft O cii. from the Sc	ft (N. or s.) outhwest corner of	the forthwest
conner o		(Section	or subdivision)	
	_			•
Refere	ence nonument of a 3/4	" bolt set at pur	nping point.	
	(12)	preferable, give distance and b	earing to section corner)	
	(If there is more than one	point of diversion, each must b	os described. Use separate sheet	if necessary)
	ithin the SE of IE	allest legal subdivision)	_	
(≝. :	Or W.)			221
5.	The main pipe 1	line	to be 12:	(Miles or feet)
in lengt)	h, terminating in theSE	(Smallest legal subdivision)	cf Sec	$1 \qquad , Tp. \qquad 12.0 \dots,$
R.	W. M., the pro	posed location being	shown throughout on t	he accompanying map.
		DESCRIPTION (OF WORKS	
Diversio	n Works—			
6.	(a) Height of dam	feet, leng	gth on top	. feet, length at bottom
				(Loose rock, concrete, masonry,
			iber, concrete, etc., number and s	ize of openings)
(0	e) If water is to be pumped			
20.1	electric totor - 1 (Size and type of	Q foot lift.		
	tome and type (some news water is to be lifted, e	te .

^{*}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 made to the Hydroelectric Commission Oregon.

Either of the above forms may be secured, will instructions by addressing the State Engineer, Salem,

Conal (lystem or	Pipe	Line
-	a) and of	LIDE.	

7777777 + 000 Up + 14 + 000 Up 4 4			r line)	
housend feet.	feet; depth of u	vater	feet; grade	fect fall per on
•	_			water line)
100000000000000000000000000000000000000	feet: width on h	attam	to a second of the second of t	of water fec
				of water fee
	feet fal			
(c) Leng	th of pipe,	ft.	; size at intake, 6	in.; size at 1200 f
rom intake	in.;	size at place	of use in.	; difference in elevation betwee
ntake and plac	e of use, 20	ft.	Is grade uniform?	yes Estimated capacit
1.7	sec. ft.			•
		rrigated or m	place of use (See below)	
Township	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
7.0 5				
12 S.	17	21	SW of NE	19.5
12 S. 12 S.	1 7	21	SET of NET	34,2
12 0,		21	NE of SE	19.5
		and the substitution of the law and the substitution of the substi		73.2
said claim south to of beginn Also, the east the south	m 144; thence we a point due we ing. Government Lo- 10 rods if the east quarter of	est to the st of the st of the st of the st the south	northwest corner of s place of beginning; th the east half of the of the northwest quar	orthwest quarter and ter of section 21, and
said claim south to of beginn Also, the east I the souther southwest	m 144; thence we a point due we ing. Government Lo- 10 rods if the east quarter of	est to the st of the st of the swest half the south	northwest corner of s place of beginning; th , the east half of the of the northwest quar west quarter and the couarter of section 1	enid ciain lik; vience sence east to the class continuest quarter and ter of section 21, and
said claim south to of beginn Also, the east I the souther souther south, range of the	m 44; thence we a point due we ing. Government hor 10 rods if the east quarter of the nge 1 west of the	est to the st of the st of the swest half the south	northwest corner of s place of beginning; th , the east half of the of the northwest quar west quarter and the couarter of section 1	enid ciain lik; shence sence east to the clase continuest quarter and ter of section 21, and
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(i) The nature of the mines to be served

Construction work will be completed on or before July 1, 1952 B. Construction work will be completed on or before July 1, 1952 B. The vector will be completely applied to the proposed use on or By Marion. Remarks: SATE OF OREGON, County of Marion. This is to certify that I have examined the foregoing applications.	المال		
Construction work will begin on or before July 1, 1952 B. Construction work will be completed on or before July 15 M. The water will be completely applied to the proposed use on a Californian Dy California		· · / • · • · • · • • • • • • • • • • •	•••••
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County of Marion, This is to certify that I have examined the foregoing applications.			
	tion, together wi	th the acc	ompanyin
aps and data, and return the same for			
In order to retain its priority, this application must be return	ned to the State E	Engineer, u	oith corre

This is to certify that I have examined the foregoing application and do hereby grant the same,

If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per and or its equivalent for each acre irrigated and shall be further limited to the irrigation of not to exceed 22 acre feet per acre for each acre irrigated diring a irrigation season of each year, shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is				
If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per und or its equivalent for each acre irrigated and shall be further limited to diversion of not to exceed 22 acre feet per acre for each acre irrigated diring a irrigation season of each year, shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is				
If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per and or its equivalent for each acre irrigated and shall be further limited to liveration of not to exceed 22 acre feet per acre for each acre irrigated diring a irrigation season of each year, shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is January 18, 1952. Actual construction work shall begin on or before June 30, 1953 and shall eafter be prosecuted with reasonable diligence and be completed on or before tober 1, 1954. Complete application of the water to the proposed use shall be made on or before tober 1, 1955 WITNESS my hand this 30th day of June 19 52 Fermits for power development are subject to the payment of annual fees as provided in sections 1 and 1 chapter 18, Oregon Level UM.	The use to which this water is to be applied is			
shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is		per		
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Complete application of the water to the proposed use shall be made on or before tober 1, 1955 WITNESS my hand this 30th day of June 1952. STATE ENGINEER Permits for power development are subject to the payment of annual fees as provided in sections 1 and 1 chapter 76. Oregon Laws 1933.				
Complete application of the water to the proposed use shall be made on or before tober 1, 1955 WITNESS my hand this 30th day of June 19 52. STATE ENGINEER Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2 chapter 74. Oregon Laws 1933.		•		
WITNESS my hand this 30th day of June 19 52. STATE ENGINEER Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2 chapter 74. Oregon Laws 1933.				
WITNESS my hand this 30th day of June 19 52. Color Co	• • • • • • • • • • • • • • • • • • • •			
Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 76. Oregon Laws 1933.				
Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 76. Oregon Laws 1933.	WITNESS my hand this 30th day of June 19 36.	1		
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Choir 20774 Application No. Permit No.

PERMIT

District No. TO APPROPRIATE THE PUBL WATERS OF THE STATE OF OREGON THE PERSON NAMED OF THE PERSON NAMED IN COLUMN Division No.

This instrument was first received

office of the State Engineer at Salem, O on the 16... day of Sound sy 1952, at 2.00 o'clock A M

Returned to applicant

Corrected application received:

Recorded in book No.

June 3., 1952

Approved:

CAN B. TOCHELLS Permits on page

9 Drainage Basin No. Fees Paid