* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

1,	Helen D		(Name o	of applicant)			
of	Wildervi	ille			ty of	Josephine	,
		(Post office)					
followin	g described p	ublic waters of the	State of Oregon	n, SUBJECT	TO EXIST	ING RIGHTS:	
If	the applicant	is a corporation, g	give date and pl	ace of incorpo	oration		· · · · · · · · · · · · · · · · · · ·
						•	
		of the proposed app			(Manie O	i sucam)	
			_				
2.	The amount	of water which th	e applicant inte	nds to apply t	to benefici	al use isone	e-half
cubic fe	et per second.	(If w	vater is to be used from	more than one sourc	e, give quantity	from each)	· • • • • • • • • • • • • • • • • • • •
		hich the water is t		Irrigatio	on		
				(Irrigation, power	r, mining, manu	facturing, domestic su	pplies, etc.)
		diversion is locate					
corner c	ofbection	10, T. 37 S., 5	(Section of	or subdivision)	•••••••••	******	
		(If preferal	ble, give distance and be	earing to section cor	ner)		·····
-		ere is more than one point of		e described. Use sepa			
being w		ere is more than one point of SW2 SW2 (Give smallest legs		e described. Use sepa			I. or S.)
R7	W. W. W. W.	SW2 SW2 (Give smallest legs M., in the county of	alsubdivision) Josephin	e described. Use sepa of Sec	10	, Tp. 37. S	
R7 5.	W. W. W. W. W. The	SW2. SW2. (Give smallest lega M., in the county of (Main ditch, can	al subdivision) Josephin nal or pipe line)	e described. Use sepa of Sec e to be	10 e	(Miles or feet)	
R7 5.	W. W. W. W. W. The	SW2 SW2 (Give smallest legs M., in the county of	al subdivision) Josephin nal or pipe line)	e described. Use sepa of Sec e to be	10 e	(Miles or feet)	
R	W. W	SW2. SW2. (Give smallest lega M., in the county of (Main ditch, can	Josephin Josephin al or pipe line) SW.1 est legal subdivision)	e described. Use sepa of Sec e to be of Sec	10 • 10	(Milles or feet) (MT p. 37	S.
R	W, W, W, W, W, W, W, W, terminating	SN2 SN2 (Give smallest lega M., in the county of (Main ditch, can in the SN2 (Small) . M., the proposed l	Josephin Josephin al or pipe line) SW.1 est legal subdivision)	e described. Use separate of Sec e to be of Sec of Sec of Sec	10 • 10	(Milles or feet) (MT p. 37	S.
R7 5. in length R7	W, W, W, W, W, W, W, W, terminating	SN2 SN2 (Give smallest lega M., in the county of (Main ditch, can in the SN2 (Small) . M., the proposed l	Josephin Josephin al or pipe line) SW est legal subdivision) cocation being sh	e described. Use separate of Sec e to be of Sec of Sec of Sec	10 • 10	(Milles or feet) (MT p. 37	S.
R7	ithin the, W, W, W, W, The, th, terminating W, W, W, W, W, W, W	SWa SWa (Give smallest legal M., in the county of (Main ditch, can in the Swa (Smalle). M., the proposed left dam	Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (e described. Use sepa of Sec e to be of Sec nown throughed DF WORKS	10 e 10 out on the	(Miles or feet), Tp37 accompanying	S. N. or S.) map. at bottom
R7	ithin the, W, W, W, W, The, th, terminating W, W, W, W, W, W, W	SW2 SW2 (Give smallest lega M., in the county of (Main ditch, can in the Sw2 (Smalle) . M., the proposed l	Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (e described. Use sepa of Sec e to be of Sec nown throughed DF WORKS	10 e 10 out on the	(Miles or feet), Tp37 accompanying	S. N. or S.) map. at bottom
R7 in length R7 Output Diversion 6.	ithin the	SWa SWa (Give smallest legal M., in the county of (Main ditch, can in the Swa (Smalle). M., the proposed left dam	Josephin Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (feet, lengal and character of	e described. Use sepa of Sec e to be of Sec nown throughe OF WORKS	eout on the	(Miles or feet) , Tp37 accompanying feet, length	S. N. or S.) map. at bottom
R	ithin the	Main ditch, can in the Singles Single	Josephin Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (feet, lengal and character of	e described. Use sepa of Sec e to be of Sec nown throughed DF WORKS	eout on the	(Miles or feet) Tp. 37. S. (In the content of the	S. N. or S.) map. at bottom
R	ithin the	(Give smallest legal M., in the county of Main ditch, can in the Single (Smalle). M., the proposed left dam	Josephin Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (feet, lengal and character of am)	e described. Use separation of Sec to be separation to be separation	e out on the	(Miles or feet) Tp. 37. S. (In the content of the	S. N. or S.) map. at bottom
R	ithin the	Main ditch, can in the Signal (Small). M., the proposed left dam	Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (feet, lengal and character of am) (Time	e described. Use separation of Sec to be separation of Sec of Sec nown throughed of WORKS gth on top construction	e 10 out on the	(Miles or feet) "Tp37 accompanying feet, length (Loose rock, co	S. N. or S.) map. at bottom
R	ithin the	SNg SNg (Give smallest lega M., in the county of (Main ditch, can in the SNg (Smalle (Smalle M., the proposed l Do of dam	Josephin Josephin Josephin SW1 est legal subdivision) cocation being sh ESCRIPTION (feet, lengal and character of am) (Time	e described. Use separation of Sec to be separation to be separation	e	(Miles or feet) (Miles or feet) (Tp37 accompanying (Loose rock, co	S. N. or S.) map. at bottom

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydro-electric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salam Oregon

Canal System or	-	it éach noint of ca	nal where materially cham	nged in size, stating miles from
				feet; width on bottom
				feet fall per one
thousand feet.				
				ater line)
				water feet
grade		feet fall per one th	ousand feet.	
(c) Length	h of pipe,	ft.; s	ize at intake,	in.; size at ft
from intake	i1	n.; size at place of	use in.; d	lifference in elevation between
intake and place	of use,	ft. Is g	rade uniform?	Estimated capacity
	sec. ft.			
8. Locatio	n of area to be	irrigated, or plac	e of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
37 S.	7 W•	10	SW ₄ SW ₄	15
37 S.	7 W.	10	NW4 SW4	15
-				
	••••••••••••			
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	••••••			
			<u> </u>	
				· · · · · · · · · · · · · · · · · · ·
			quired, attach separate sheet)	
	-			
(b) Kind	of crop s rais ed	General		
Power or Mining	_		•	
				theoretical horsepowe
		_	ower	•
(c) To	tal fall to be u	tilized	(Head) feet.	
(d) Th	e nature of th	e works by means	s of which the power is to	be developed
				of Sec.
•	,	, W. M.		
		turned to any stre		
		Saa	m.	, R, W. M.

(i) The nature of the mines to be served

Mun	nicipal or Domestic Supply—	
	10. (a) To supply the city of	
		resent population of
and o	an estimated population of	in 19
	(b) If for domestic use state number	of families to be supplied
	(Answer question	ons 11, 12, 13, and 14 in all cases)
	11. Estimated cost of proposed works, \$	25
	12. Construction work will begin on or be	fore completed
		on or before completed
		to the proposed use on or before 2 years
	date: date of completely approx	
		Holon D. Bouch
		Helen D. Baugh (Signature of applicant)
		By Percy A. Cupper, Attorney
	Signed in the presence of us as witnesses:	
(1)	•	
		(Address of witness)
(2).	(Name)	(Address of witness)
	Remarks:	
•••••		
••••		<u> </u>
STA	ATE OF OREGON,]	
C	County of Marion, \\ \}ss	
	This is to certify that I have examined th	ne foregoing application, together with the accompanyin
man		
p	•	
•••••	•	······
		······································
		plication must be returned to the State Engineer, wit
corr	rections on or before	, 194
	WITNESS my hand this d	lay of, 194
		· · · · · · · · · · · · · · · · · · ·
		STATE ENGINEER

Application No.	19817
Permit No.	15375

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

•	Division No. District No.
	This instrument was first received in the office of the State Engineer at Salem, Oregon
	on the3lst day ofOctober
	1942, at 9; 00. o'clock A. M.
	Returned to applicant:
•	· · · · · · · · · · · · · · · · · · ·
	Corrected application received:
	Ammonod
	Approved: November 4, 1942
	Recorded in book No
	Permits on page 15375
	CHAS. E. STRICKLIN
	STATE ENGINEER
	Drainage Basin No. 15. Page 16/1.
	Fees Paid \$9.50
STATE OF OREGON	PERMIT
County of Marion,	
This is to certify t SUBJECT TO EXISTING	hat I have examined the foregoing application and do hereby grant the same, G RIGHTS and the following limitations and conditions:
The right herein g	ranted is limited to the amount of water which can be applied to beneficial use
and shall not exceed	0.38 cubic feet per second measured at the point of diversion from the
stream, or its equivalent i	n case of rotation with other water users, from
	Wonder Mountain Gulch
The use to which t	his water is to be applied is Irrigation
If for irrigation, th	is appropriation shall be limited to
	alent for each acre irrigated and shall be further limited to a
	exceed 42 acre feet per acre for each acre irrigated during the
	com April 2, to October 31, of each year,
and shall be subject to se	uch reasonable rotation system as may be ordered by the proper state officer.
The priority date o	
Actual construction	f this permit is October 31, 1942
	of this permit is October 31, 1942 n work shall begin on or before November 4, 1943 and shall
thereafter be prosecuted	n work shall begin on or before November 4, 1943 and shall with reasonable diligence and be completed on or before
thereafter be prosecuted October 1, 1944 Exten	n work shall begin on or before November 4, 1943 and shall with reasonable diligence and be completed on or before
October 1, 1944 Exten	with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall bed to Oct. 1, 1945 Extended to Oct. 1, 1945 and shall bed to Oct. 1, 1945 Extended to Oct. 1, 1950 and shall bed to Oct. 1, 1946 and shall bed to Oct. 1, 1948 and shall an
October 1, 1944 Exten	with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall bed to Oct. 1, 1945 Extended to Oct. 1, 1945 and shall bed to Oct. 1, 1945 Extended to Oct. 1, 1950 and shall bed to Oct. 1, 1946 and shall bed to Oct. 1, 1948 and shall an
October 1, 1944 Exten	with reasonable diligence and be completed on or before with reasonable diligence and be completed on or before ded to Oct. 1, 1945 ded to Oct. 1, 1945 Extended to Oct. 1, 1949 Extended to Oct. 1, 1948 Extended to Oct. 1, 1950 Extended to Oct. 1, 1951 ion of the water to the proposed use shall be made on or before
October 1, 1944 Exten	with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall with reasonable diligence and be completed on or before and shall before to Oct. 1, 1945 before to Oct. 1, 1945 before to Oct. 1, 1947 before to Oct. 1, 1947 before to Oct. 1, 1946 before to Oct. 1, 1947 before to Oct. 1, 1949