CERTIFICATE NO. 8121

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Joe	Cronin		(Name of a	unlicant)		
of	D	rewsey				of	Harney ,
			(Postoffice)				ermit to appropriate the
				tate of Oregon,			
							·
1)	tne applic	ant is a co	rporation, g	ive aute ana pia	ce of incorpore	ition	
1.	The source	ce of the p	roposed app	ropriation is	Middle Fork,	, Malh e u (Name of	r River Thru the
	Ed Mille	r Ditch		, a tributary of			
2.	The amou	unt of wat	er which the	applicant inter	ids to apply to	beneficia	l use is
cubic fee	t per secon	<i>id</i> .		r is to be used from n			
3	The use t	to which t					
٠.	1700 0000	,0 00100010 01		()	Irrigation, power, m	ining, manuí	acturing, domestic supplies, etc.)
4.	The poin	t of divers	ion is locate	dft.		ft.	from the
corner of	In the	e NE4 of (Section	the NE1 0 n or subdivision)	f.Section 10	, I. 20 S.,	R. 34 E	., W. M.
••••			(If preferab	le, give distance and	bearing to Sec. Cor.		
	(If ther	e are more th	an one points of (diversion, each must l	pe described. Use se	parate sheet	if necessary)
heima wi	thin the		ne <u>l</u> ne <u>l</u>		of Sec	10	, Tp. 20 (No. N. or S.)
							(No. N. or S.)
(No	. E. or W.)			fHa			
				h, canal or pipe line)			
in length	, terminati	ing in the	(Smallest 1	egal subdivision)	of Sec		, Tp,
							ecompanying map.
	The name	e of the dit	tch, canal or	other works is .	Ed Mille	er Ditch	
				SCRIPTION O			
Diversion	n Works-	_					
7.	(a) Heig	th of dam	,	feet, le ngt	h on top		feet, length at bottom
	feet;	material	to be used a	nd charact er o	of construction	} 	(Loose rock, concrete, masonry
			1				(Loose rock, concrete, masonry
	-		·	•			
(t) Descrip	tion of he	adgate	(Ti mber	, concrete, etc., num	ber and size (of openings)
* A d							can be secured without charge,

CAI	NΔT.	System	OR	PIPE	LINE
UA.	LAL.	OIDIDIM	OIL	T TT T	TITLE

grade					water line)			
feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.		eet, depin o	, water		joot, grade	,	. Jool Juli per one	
(c) Length of pipe, ft., size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of lls. Township Range Section Forty-acreTract to be irrigated in each smallest legal subdivision, as follows: Township Range Section Forty-acreTract to be irrigated in each smallest legal subdivision, as follows: (a) Character of soil Subject to be considered in each smallest legal subdivision at large section for the irrigated large subdivision at large section for subject to be irrigated large subdivision. (b) Kind of crops raised Alfalfa and fruit troes POWER OR MINING PURPOSES— (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Heast) (Heast) (d) The nature of the works by means of which the power is to be developed (Heast) (Heast) (e) Such works to be located in (Legal subdivision) Tp. (No. Nors.) R. (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. Nors.) R. (No. E. or W.) (g) If so, name stream and locate point of return (No. No. Nors.) R. (No. E. or W.)	(b) At		miles	from head	gate: width on top (a	t water line)	······	
(e) Length of pipe, ft., size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of llas acres, located in each smallest legal subdivision, as follows: Township Range Section Forty-acre Tract Number Acres	•	feet; wid	tth on bott	om	feet; dep	th of water	feet;	
intake and place of use,	grade	fe	et fall per	one thousa	nd feet.			
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	(c) Len	gth of pipe,		ft.;	size at intake,	in.; size	e at	
Sec. ft. FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	ft. from intake		in.; size	e at place o	of use	in.; difference in	elevation between	
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR IRRIGATION— 9. The land to be irrigated has a total area of	intake and plac	e of use,		ft. Is	grade uniform?	Es	stimated capacity,	
Regation Section Range Section Forty-acre Tract Number Acres Township Range		sec. ft.	•					
9. The land to be irrigated has a total area of ll. acres, located in each smallest legal subdivision, as follows: Township Range Section Forty-acre Tract Number Acres to be Irrigated	FILL I	N THE FO	LLOWING	G INFORM	MATION WHERE TI	HE WATER IS US	SED FOR	
smallest legal subdivision, as follows: Township Range Section Forty-acre Tract Number Acres to be Irrigated						0	7 . 4 . 7	
Township Range Section Forty-acre Tract Number Acres to be Irrigated 20 34 12 SWANDA 2.0 12 SEAWA 7.8 12 NWASWA 7.8 12 NWASWA 7.8 13 POWER OR MINING PURPOSES— 10. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) (d) The nature of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (Elead) (ftend) (ften								
12 SW_ANN_L 2.0	smallest legal si						=	
12 SEANW 2.0							_	
(a) Character of soil		20	34					
(If more space required, attach separate sheet) (a) Character of soil			-	12			. 	
(a) Character of soil				12	NW45W4	7.8		
(a) Character of soil								
(a) Character of soil				,		•••••		
(a) Character of soil				***************************************				
(a) Character of soil								
(a) Character of soil			'	<u> </u>	<u> </u>			
(b) Kind of crops raised Alfalfa and fruit trees Power or Mining Purposes— 10. (a) Total amount of power to be developed	(a) Cha	racter of so	,					
Power or Mining Purposes— 10. (a) Total amount of power to be developed		•						
10. (a) Total amount of power to be developed								
(c) Total fall to be utilized				er to be der	veloped	theor	etical horsepower	
(d) The nature of the works by means of which the power is to be developed	· (b)	Quantity of	water to b	be used for	power	8	ec. ft.	
(d) The nature of the works by means of which the power is to be developed	(c)	Total fall to	be utilize	d	feet.			
(e) Such works to be located in								
Tp, R, W. M			······				·	
Tp, R, W. M	(e)	Such works	to be loca	ted in	(Legal subdivision	of Se	ec	
(f) Is water to be returned to any stream?								
, Sec, Tp, R, W. M.						·····	,	
	<i>(g)</i>	If so, name	stream an	d locate po	int of return		· · · · · · · · · · · · · · · · · · ·	
(h) The use to which power is to be applied is			, S	Sec	, Tp(No.	, R N. or S.) (N	, W. M	

Municip	AL SUPPLY—		
11.	To supply the city of		
•	(Name of)	resent population of	
and an e	stimated population of	in 192	
	(Answer questions	12, 13, 14, and 15 in all cases)	
12.	Estimated cost of proposed works, \$	Works constructed	
13.	Construction work will begin on or l	before	
14.	Construction work will be completed	on or before	
15.	The water will be completely applied	to the proposed use on or before	The lands shown
	this application have been under		
at t	the time of adjudication of thes	Joe Cronin	•
		(Name of app	
S	igned in the presence of us as witnesses	s:	
(1)	C.W.Drinkwater (Name)	Drewsey, Orago	on vitness)
(2)	Geo. Cawlfield	Burns, ^O regon	
R	(Name)	(Address of v	•
	The lands under this applica	ation receive water thru the	e Ed Miller
D:+a	sh which has been constructed si	ngo 1002 and as montioned	shows the land
סודע	ch which has been constructed si	nce 1902, and as mentioned	above the rand
has	been irrigated and under crops.	for a number of years.	
STATE	OF OREGON, ss.		
Coun	ty of Marion, $ss.$		
	this is to certify that I have examined t	the foregoing application together	r with the accompanying
	•	,	_
maps an	ed data, and return the same for		
I	n order to retain its priority, this an	pplication must be returned to t	he State Engineer, with
correctio	ons on or before	, 192	
V	VITNESS my hand this	day of	, 192
			STATE ENGINEER

Application	No.	12651
Application	No.	16631

Permit No. 8993

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No.	District No	
	This instrument was	s first received in the inneer at Salem, Ore-	
	gon, on the5th. day	ofApril,	
	1929., at 1:00 o'c	lockP.M.	
	Returned to applicant:		
	Corrected application	received:	
•	Approved:		
	May 10, 192	9	
	Recorded in book N	o30 of	
	Permits on pageB9	93	
	RHEA LUP	• • • • • • • • • • • • • • • • • • • •	
	Drainage Basin No.	STATE ENGINEER 10 Page 261 a	
STATE OF OREGON,)	Fees Paid \$9.50	МТТ	
ss			
County of Marion,)	t I have evenined the fe	magaing annliastics as	J Ja houghts amond the name
		regoing application an	d do hereby grant the same,
subject to the following lim	itations and conditions.		
The right herein gran	nted is limited to the amo	ount of water which ca	n be applied to beneficial use
			n case of rotation with other
water users, from	Middle Fork Malh	eur River, through	Ed Miller Ditch
			on
, ,			of one cubic foot per
second or its equivalent for	each acre irrigated and	shall be subject to suc	h reasonable rotation system
as may be ordered by the pa	roper state officer.		
The priority date of	this permit isApr	i l 5, 1929	
Actual construction	work shall begin on or be	fore May 10,	1930 and shall
thereafter be prosecuted wit	th reasonable diligence ar	nd be completed on or b	pefore
October 1	, 193 1	-	
		oosed use shall be made	on or before
October 1	, 1932		
WITNESS my hand	thisday of	. M	ay 9
			STATE ENGINEER.
Permits for power developmen of annual fees as provided in section	t are subject to the limitation of 5803, Oregon Laws.	rranchise as provided in section	on 5728, Oregon Laws, and the payment