RECEIVE	DSSIGNED.			_	
rs328'977	,	*APPLICATION	FOR PERMIT		EC -49.0
OURCES		·		E	MM20.0
To APPE	N/ oprigte th	ne Public Wo	riers of the	State of	Oregon
10 lippi	opiiale (I	e i ubiic w	aters of the	Diale of	Oregon, s
ı	1.5.K	INC.			
P.A	Bark H	43	of applicant)	11. 1. 1.	0
of	Mailing	address)	······································	Yubbar (City)	
State of Che	و سرو	97032, do here (Zip Code)	by make application	for a permit to	appropriate th
		of the State of Ore			
If the applica	ant is a corpora	tion, give date and 1	place of incorporati	on	
	<u> </u>	ANIEM			
1. The source	e of the propos	ed appropriation is .	ELICANCIA	Name of stream)	
~ UPPER	/345/W	PRAJECTS tribute	ary ofCall	MBIA R	00
2. The amou	nt of water wh	ich the applicant into	ends to apply to ben	eficial use is 🦽	A.F. S
cubic feet per seco	nd				
		ter is to be applied	from more than one source,		
		ve. to be applied	(Irrigation, power, min	ing, manufacturing, dor	nestic supplies, etc.)
4. The point	of diversion is	located 640 ft	and /28	oft. W fr	om the NE
			(N. or S.)	(E. or W.)	0110 0100 pq
corner of	SEC. 2	8	(N. or S.) and /28	(E. or W.)	
corner of	SEC. 2	(Section	***************************************	(E. or W.)	
corner of	SEC: 2	(Section (Section))	n or subdivision)		
corner of	SEC · 2	(Section (Section)) preferable, give distance and point of diversion, each mus	n or subdivision) bearing to section corner) the described. Use separate	sheet if necessary)	
corner of	(If) there is more than one (Give sr	oreferable, give distance and point of diversion, each mus N.E. 4 nallest legal subdivision	bearing to section corner) it be described. Use separate of Sec	sheet if necessary)	
teing within the (E. or W.)	SEC. 2 (If 1) there is more than one (Give so M., in the cou	(Section of Company of	bearing to section corner) to be described. Use separate of Sec	sheet if necessary) 2.4, Tp.	
teing within the (E. or W.)	SEC. 2 (If 1) there is more than one (Give so M., in the cou	oreferable, give distance and point of diversion, each mus N.E. 4 nallest legal subdivision	bearing to section corner) to be described. Use separate of Sec	sheet if necessary) 2.4, Tp.	(N. or S.)
being within the	SEC. 2 (If 1) there is more than one (Give sr M., in the cou	(Section (Se	bearing to section corner) it be described. Use separate of Sec	sheet if necessary) Z, Tp.	(N. or S.)
being within the	Main ding in the	(Section (Section) (Section) (Section) (Section) (Section) (Section) (Section) (Smallest legal subdivision) (Smallest legal subdivision)	bearing to section corner) It be described. Use separate of Sec to be of Sec	sheet if necessary) 2.5, Tp. (Miles c, Tp.	(N. or S.)
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to the ing within the	Main ding in the pro	(Section (Section) (Section) (Section) (Section) (Section) (Section) (Section) (Smallest legal subdivision) (Smallest legal subdivision)	bearing to section corner) to be described. Use separate of Sec. to be to be g shown throughou	sheet if necessary) 2.5, Tp. (Miles c, Tp.	(N. or S.)
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being within the R. 4 W., W. 5. The	Main ding in the property. W. M., the property. W. M., the property.	operferable, give distance and point of diversion, each must where the main state of the point of diversion and point of the point of t	bearing to section corner) it be described. Use separate of Sec	(Miles of the accomp	(N. or S.) (N. or S.) anying map.
being within the	(If 1) there is more than one N.E. Give so M., in the cou (Main ding in the	(Section (Se	bearing to section corner) the described. Use separate of Sec	(Miles of the accomp	(N. or S.) (N. or S.) anying map.
being within the	(If 1) there is more than one N.E. Give so M., in the cou (Main ding in the	operferable, give distance and point of diversion, each must where the main state of the point of diversion and point of the point of t	bearing to section corner) the described. Use separate of Sec	(Miles of the accomp	(N. or S.) (N. or S.) anying map.
being within the	Main ding in the property of dam	(Section of Control of	to be described. Use separate of Sec	(Miles of Openings) A grand size of openings)	(N. or S.) (N. or S.) anying map.
being within the	Main ding in the property of dam	(Section (Se	to be described. Use separate of Sec	(Miles of Openings) A grand size of openings)	(N. or S.) (N. or S.) anying map.

ite. At hea	dgate: width on	top (at wate	r line)	feet; width on bottom		
sand feet.				vater line)		
	feet; width on	bottom	feet; depth o	of water feet;		
le	feet fal	l per one tho	usand feet.			
(c) Length	h of pipe,	ft.	; size at intake,	in.; size at ft.		
n intake	in.;	size at place	of use in.; c	lifference in elevation between		
ike and place	of use,	ft.	Is grade uniform?	Estimated capacity,		
& Locatio	sec. ft.	irrigated, or 1	place of use			
Township	Range For Work		•			
North or South	Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
<i>85</i>	460	21	NE SE	4-		
****			SE SE	239		
	1	22	NWSW	1/5		
	· · ·		SWSW	344		
		27	NUNW	10- THESE		
	_		SWNW	40° ONL		
***		28	NENE	298 REST ST		
			SENE	73 Fc		
				100		
				100		
				12012		
		(If more sp	ace required, attach separate sheet)	<u> </u>		
, ,	•		3 - 0 - 0 -			
(b) Kind	of crops raised	K	ow CROPS			
ower or Mini	ng Purposes—					
9. (a) To	otal amount of p	ower to be d	eveloped	theoretical horsepower		
(b) Q	uantity of wate	r to be used j	for power	sec. ft.		
(c) To	otal fall to be u	tilized	feet.			
(d) T	he nature of the	works by me	ans of which the power is to	be developed		
(e) S	uch works to be	located in	(Legal subdivision)	of Sec		
	, R					
- /NA N			stream?(Yes or No)			
(f) I		m and locate	point of return			
(f) I:	f so, na me strea					
(f) I:	f so, name strea	, Sec	, Tp(No. N. or S	, R. (No. E. or W.)		

Iunicipal or Domestic Supply		41803	
10. (a) To supply the city of			
(Name of)	g a present population c	of	
(Name of) id an estimated population of			
(b) If for domestic use state m		supplied	<i>-</i>
		·	
	r questions 11, 12, 13, and 14 in all o	cases)	
11. Estimated cost of proposed wor		Canal ETE	
12. Construction work will begin on			
13. Construction work will be comp		_	
14. The water will be completely app	plied to the proposed us	e on or before	
	* Ron	ald W. Shells (Signature of applicant)	VΡ
Remarks:			
SUPPLE	MENTAL	TO A-4655	3,
G-2627, GR-16	53 E GR-	1654 & GR-165	5
		7	
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	<u></u>		
·······			
STATE OF OREGON,)			
County of Marion,			
This is to certify that I have exam	iined the foregoing appl	lication, together with the accom	panying
maps and data, and return the same for			
In order to retain its priority,	this application must b	e returned to the State Engine	er, witl
corrections on or before	, 19		
WITNESS my hand this	day of	, 19.	-
		STATE E	NGINEER
	Ru		
	-y		

ASSISTANT

STATE	OF	0	REGON,		
Cour	44. 6	£	Marian	ì	SS

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 1.50 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Millamette River and Millamette Basin project reservoirs constructed under permits No. R 1625 and R 5363 The use to which this water is to be applied is Supplemental irrigation. If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limit to a diversion of not to exceed 2s acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoirs constructed under permits No. R 1625 and R 5363, provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, and is subject to the terms and conditions of contract No. 7-07-10-W0026, or a satisfactory replacement, between the Bureau of Reclamation and the applicant, a copy of which is on file in the records of the Water Resources Department, 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 February 28, 1977 Actual construction work shall begin on or before October 10, 1978 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.79. Complete application of the water to the proposed use shall be made on or before October 1, 19.79. WITNESS my hand this 10th day of September	SUBJE	ECT TO EXISTI	NG RIGHTS and t	he following li	mitations ar	nd conditions:	ied to beneficial use
Stream, or its equivalent in case of rotation with other water users, from Millamette River and Millamette Basin project reservoirs constructed under permits No. R 1625 and R 5363. The use to which this water is to be applied is _Supplemental_irrigation. If for irrigation, this appropriation shall be limited to		-	-		•		-
Willamette Basin project reservoirs constructed under permits No. R 1625 and R 5363 The use to which this water is to be applied is _Supplemental irrigation If for irrigation, this appropriation shall be limited to				-		-	
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WITNESS my hand this 10th day of September , 19 77. Water Resources Director XSKANNANCONNANC	therea	fter be prosecute	d with reasonable	diligence and be	completed	on or before Oc	ctober 1, 19.79.
Mater Resources Director XMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Complete applica	tion of the water to	the proposed u	se shall be	made on or befo	re October 1, 19.80.
BLIC E n, Oregon, M. M. Of ENGINEER		WITNESS my ho	ind this 10th	. day ofSe	ptember	, 19. 77.	/
BLIC E n, Oregon, M. M. Of ENGINEER					Qn	mest s	Sexon
PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the ce of the State Engineer at Salem, Oregon, the ZB day of ÆB. 72, at B: L3 o'clock A M. urned to applicant: mits on page state Engineer state Engineer of M. Recorded in book No. Of mits on page state Engineer state Oregon, A. State Engineer state Oregon, A. State Engineer state Oregon, A. State Oregon, A. State Engineer state Oregon, A. State Oregon				Wat (er Resour	ces Director	XSUMME MICHINESE
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