JUN**6** 1974 STATE ENGINEER SALEM, OREGON

*APPLICATION FOR PERMIT

"CERTIFICATE NO. 573/0

ASSIGNED. See Misc. Rec., Vol. 6 Page 343

To Appropriate the Public Waters of the State of Oregon

(Name of applicant)	
of 87374 North Cloverdale Rd. Cresswell	
(City) State ofOregon, 97426, do hereby make application for a permit to appropria	te the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporationNo	
1. The source of the proposed appropriation is Bear Cr. When avaiable Then Coa	st Fk.
f Willamette River Bear Cr. is , a tributary of Coast Fk Willamette River.	
2. The amount of water which the applicant intends to apply to beneficial use is 3 Cfs	
cubic feet per second	
(If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is Irrigation	
(Irrigation, power, mining, manufacturing, domestic supplies,	etc.)
1520 640	
4. The point of diversion is located	Nw
corner ofWixlliam T. Collison D.L.C. From the Coast Fork Willamette R	_
N. 72° 05' E. 2054.64 Ft. from the same corner as from Bear Greek.	
John Dear Teek. (D.W.	T.T
(If there is more than one point of diversion, each must, be described. Use separate sheet if necessary) being within the Sw4 of NE4 and NE4 of SW4 of Sec. 6 , Tp. 19 S (Give smallest legal subdivision) (N. or R. 2 West , W. M., in the county of Lane (E. or W.) 5. The Pipe to be 4,000 (Main ditch, canal or pipe line) of Sec. 4 and 5 a	and 19 2
DESCRIPTION OF WORKS	
Diversion Works— 6. (a) Height of dam 5 Piers 8 feet, length on top	
feet; material to be used and character of construction Concrete Picns (Loose rock, concrete,	Concre
Wing walls and Floor 5/ab, Flash Boards Between Piers rock and bruke, timber crib, etc., wasteway over or around dam) (b) Description of headgate (c) Description of headgate	. <i>T</i>
(Timber, concrete, etc., number and size of openings)	
(c) If water is to be pumped give general descriptionElectric Motor and Centri	fical
(Size and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	• • • • • • • • • • • • • • • • • • • •

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

	adgate: width on to	op (at water li	ne)	feet; width on botton
housand feet.	. feet; depth of wa	feet fall per one		
(b) At	m	iles from hea	dgate: width on top (at a	vater line)
	. feet; width on bo	ottom	feet; depth	of water feet
rade	feet fall p	er one thousa	nd feet.	
			•	in.; size at fi
rom intake ⁶	in.; si	ze at place of	usein.; (difference in elevation betwee
ntake and place	of use, #511#	5 • ft. Is	grade uniform?Yes	Estimated capacity
5 CFS	sec. ft.			
8. Location	on of area to be irr	igated, or plac	ce of use (45.04T) incd	by boundary lineo
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
8: South	2West	31	Ne ¹ 4 Se ¹ 4	75.1 1.4
			NW ¹ / ₄ SE ¹ / ₄	
				38.9
			SW4 SE4	
		2.0	SE¼ SE¾.	12.0
		35-	NEW NEW	21.7
19 South	2 West	6	NWI NEI	10.8
			SW4.NE 4 SE% NE%.	26.0 36.8
			NE'4 NW'4- SW'4 NW'4	0.4 3.2
			SE ¹ 4. NW ¹ 4	21.1
			NE ¹ 4 SW ¹ 4 NW ¹ 4 SW ¹ 4	12.6
			NE ¹ / ₄ SE ¹ / ₄	23.3
		6 5	NWI SEI. SWI NWI	14.9
			NW4 SW4	# 0 *9 .8
	1		equired, attach separate sheet)	237-7- 237.2
(a) Chard	icter of soil	hehalis, W	illamette, Wapato	and Dayton
(b) Kind	of crops raised	Row crop	s and Hay and Past	ıre
		,		
Power or Minir	ng Purposes—			
	stal amount of pou	er to be devel	oped	theoretical horsepowe
		he used for a	oower	sec. ft.
9. (a) To	uantity of water to	o oc asea jor j		
9. (a) To				
9. (a) To (b) Q1 (c) To	otal fall to be utili	zed	feet.	
9. (a) To (b) Qi (c) To	otal fall to be utili	zed	feet.	•
9. (a) To (b) Qi (c) To	otal fall to be utili	zed	feet.	•
9. (a) To (b) Qi (c) To (d) Ti	otal fall to be utili	zedorks by means	of which the power is to	be developed
9. (a) To (b) Q1 (c) To (d) Ti (e) Su	tal fall to be utili he nature of the wo	zedorks by means	of which the power is to (Legal subdivision)	be developed
9. (a) To (b) Q1 (c) To (d) Ti (e) Su	tal fall to be utilithe nature of the works to be locument. R. (No. E.)	zed orks by means cated in worw.)	of which the power is to (Legal subdivision)	be developed
9. (a) To (b) Qi (c) To (d) Ti (e) Su Tp(No. N. or (f) Is	tal fall to be utili the nature of the wo uch works to be loc , R	cated in	(Head) feet. of which the power is to (Legal subdivision) M. eam?	be developedof Sec.
9. (a) To (b) Qt (c) To (d) Th(e) Su Tp(No. N. or (f) Is (g) If	tal fall to be utili the nature of the wo uch works to be loc , R No. E. water to be return so, name stream of	zed cated in W. Mor W.) ned to any stream	(Head) of which the power is to (Legal subdivision) M. eam?	be developedof Sec.
9. (a) To (b) Qi (c) To (d) Ti (e) Si (f) Is (g) If	tal fall to be utili the nature of the wo uch works to be lo , R No. E. water to be return so, name stream a	zed orks by means cated in W. Morwined to any street and locate point Sec	(Head) of which the power is to (Legal subdivision) M. eam?	be developedof Sec.

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STATE	OF	OREGON,	•)	
Coun	tu c	of Marion	}	SS.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	The right herein	granted is limited	to the amount	of water wh	ich can be appli	ed to beneficial use
and s	hall not exceed	2.97 cub	ic feet per seco	nd measured	at the point of	diversion from the
strear	n, or its equivalen	t in case of rotation	on with other ı	vater users, f	rom Bear Cre	ek and Coast
any d	leficiency in t the Coast Fork sources shall	he available s	upply from B ver provided 7 c.f.s.	ear Creek that the	to be made up total quantit	available with by apporpriation y diverted from
					· · · · · · · · · · · · · · · · · · ·	
	If for irrigation, t	his appropriation	shall be limite	d to1/801	thoj	one cubic foot per
second	l or its equivalent	for each acre irri	gated and sh	all be furt	ther limited	to a diversion
of no	t to exceed 22	acre feet per	acre for ea	ch acre ir	rigated durin	gthe irrigation
seaso	n of each year		* * *	\$ 1 h	,	······································
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		······	·····			
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and sh	nall be subject to	such reasonable re	otation system	as may be o	rdered by the p	roper state officer.
	The priority date	of this permit is		June 6, 197	7.4	
*	Actual construction	on work shall begi	n on or before	Sep.te	mber 10, 197	5 and shall
therea	fter be prosecuted	l with reasonable	diligence and b	e completed	on or before Oct	ober 1, 1977
	Complete applicat	ion of the water to	the proposed t			Extended to Oct. 1978 e October 1, 1978.
	WITNESS my har	nd this10th	day ofS	eptember		ended to Oct. 1979
				Jun	مرج س	, da
			Wa	ter Resource	es Director	ASTATEKTINGINGER
1	I 11	<i>9</i> 2 ;	11		of	: 11 : 11
Permit No. 381.99	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	instrument was first received the State Engineer at Salemeth. day of State	19./.4, at .A.O.O. o'clock	Approved:	Recorded in book No. 38199	Drainage Basin No. 2. page 800/78D