AUG 1 3 1974 **STATE ENGINEER** SALEM, OREGON

## \*APPLICATION FOR PERMIT

CERTIMICATE NO. 46/34

## To Appropriate the Public Waters of the State of Oregon

(Name of applicant)	•
of Route 3 Box 34, Coos Bay, Oregon 97420 (Mailing address)	
State of Oregon , do hereby make applica	tion for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT	
If the applicant is a corporation, give date and place of incorpor	
Coos Bay, Oregon	•
1. The source of the proposed appropriation is Wilson Cree	k. Unnamed Stream
and Catching Creek , a tributary of Catchi	(Name of stream)
2. The amount of water which the applicant intends to apply to 1.31 cfs Wilson Cr., 0.11 cfs Un which feet per second. deficiencies, to be made up from	named St with anv
**3. The use to which the water is to be applied is 1.31 Cfs 1	Catening Cr.
(migation, power	, mining, manusacturing, domestic supplies, etc.)
locfs dairy washing & O.ol cfs irrigation from	
4. The point of diversion is located ft and	ft from the
orner of See attached sheet.	<b></b>
(Section or subdivision)	•
	*
	, , , , , , , , , , , , , , , , , , ,
(If preferable, give distance and bearing to section corn	er)
(If there is more than one point of diversion, each must be described. Use seps	
eing within the	
	• • • • • • • • • • • • • • • • • • • •
R, W. M., in the county of	
, W. M., in the county of	
5. The See attached sheet to b	e(Miles or feet)
5. The See attached sheet to b  (Main ditch, canal or pipe line)  1. Length, terminating in the Length sheet (Smallest legal subdivision)	e
R	e
5. The See attached sheet to b (Main ditch, canal or pipe line)  1. (E. or W.)  5. The See attached sheet to b (Main ditch, canal or pipe line)  1. (Smallest legal subdivision)  1. (Smallest legal subdivision)  1. (E. or W.)  DESCRIPTION OF WORKS	e
5. The See attached sheet to b  (Main ditch, canal or pipe line)  1 length, terminating in the (Smallest legal subdivision)  (E. or W.)  DESCRIPTION OF WORKS	e, Tp, (N. or s.) out on the accompanying map.
2	e, Tp,  (N. or S.)  out on the accompanying map.  feet, length at bottom
S. The See attached sheet to be a length, terminating in the seal subdivision.  C. Smallest legal subdivision.  C. W. M., the proposed location being shown through the subdivision Works—  6. (a) Height of dam feet; material to be used and character of construction.	e
5. The See attached sheet to b  (Main ditch, canal or pipe line)  1. length, terminating in the (Smallest legal subdivision)  2. (Smallest legal subdivision)  DESCRIPTION OF WORKS  DESCRIPTION of WORKS  Siversion Works—  6. (a) Height of dam feet, length on top feet; material to be used and character of construction	e
2	e
R, W. M., in the county of	e
S, W. M., in the county of	e
S. The See attached sheet to be a length, terminating in the seed of sheet (Smallest legal subdivision)  DESCRIPTION OF WORKS Diversion Works—  6. (a) Height of dam feet, length on top feet; material to be used and character of construction feet and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., numerical description 20 hp. Feet)	e
S, W. M., in the county of	e

1. Wilson Creek, a tributary of Catching Greek
Catching Creek, a tributary of Catching Slough

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STATE ENULYEER

An Un-named Creek, a tributary of Catching Slough SALEM CALSON

2. 1.31 of s from Wilson Creek with any deficiencies to be made up from Catching Creek.

10 cfs from the Un-named Creek for washing in dairy operation and garden irrigation. .065 ofs for washing dairy operation and .035 cfs for garden irrigation

- 4. a. 2,846 ft. East and 206 ft. North from the SW corner of Section 29, tp.265,R.12WWM, being within the SW1/4 SE1/4 of the same section
  - b. 907 ft. North and 2,310 ft. East from the SW corner of Section 29, to.265, R.12WWM, being within the 5E1/4 SW1/4 of the same section
  - C. 1,155 ft. North and 1,567 feet East from the SW corner of Section 29, tp.26S R. 12WWM, being within the SE1/4 SW1/4 of the same section

All in the County of Coos

- 5. The water will be distributed to the different fields through a buried 5"pvc pipeline. Total length of the pipe line buried is 5,300 feet with end points in the NEI/4 NWI/4 Sec. 32 and the NEI/4 SEI/4 sec. 30, tp.265, R. 12WWM
- 7. The irrigation pump has a 4"intake pipe and discharges into the 5" buried pipeline. Portable irrigation pipe is connected to the buried pipeline for applying the water to the land. Maximum elevation difference is approximately 10 feet.

The small wash up pump has a 2" intake pipe and discharges into a 11/4" plastic pipe which ends inthe barn 200' feet away.

RECEIVED

DEC9 1974 STATE ENGINEER SALEM, OREGON

Application No. 51038
Permit No. 38519
RECEIVED

AUG 1 3 1974 STATE ENGINEER SALEM, OREGON RECEIVED

MAY 3 1 1974 STATE ENGINEER SALEM, OREGON

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JANS 2 1974 STATE ENGINEER SALEM, OREGON

eadgate. At hea	dgate: width on	top (at water	line)	feet; width on botto
	feet; depth of w	ater	feet; grade	feet fall per or
nousand feet. (b) At		miles from h	eadgate: width on top (at w	ater line)
•	feet; width on be	ottom	feet; depth o	f water fee
rade	feet fall	per one thou	isand feet.	,
•		-		in.; size at
	See att	ached She	et	difference in elevation between
•		_		Estimated capacit
			s grade unijorm:	Domateu capaci
8. Locatio	•	rigated, or p	lace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
268	12W	29	SW1/4 NE1/4	1.5
11	> " (n	n	NW1/4 SE1/4	5.5
11	n	n	SW1/4 SE1/4	2.0
11	n	11	NE1/4 SW1/4	15.0
11	11	W	NW1/4 SW1/4	•5
11	n	11	SW1/4 SW1/4	5.5
· 11	11	. 11	SE1/4 SW1/4	29.75-30.0 dairy
ñ	Î	30	NE1/4 SE1/4	3.0
11	1 11 <b>n</b> 1 1 1 1	n .	SE1/4 SE1/4	1.0
11	11	32	nel/4 nwl/4	35.0
era application of the	n	• 11 · · ·	NW1/4 NE1/4	6.0
-	•	29	SE 114 SW114	Com Unnamed Stream 0,25 dairy was
(a) Ch	amastan of noil		required, attach separate sheet) Le Sandy Loam	105.0
				m 611000
o) Ki) Ower or Mining		. rastur	e, Oats and Peas fo	JI DIIAge
_	<del>-</del>	wer to be der	veloped	theoretical horsepow
			power	
			feet,	
			•	الله المرازيسة والمعاقبة والمعاقبة
(w) 17	e nature of the a			be developed
/.) A				
				of Sec.
	, R. (No. E			
	water to be retui	ned to any st	ream?(Yes or No)	
(g) If	so, name stream		oint of return	, R, W.

County, having a present population of	in 19.  (b) If for domestic use state number of families to be supplied  [Americantosis I. H. H. and H.	10					
and an estimated population of in 19.  (b) If for domestic use state number of families to be supplied  (c) If for domestic use state number of families to be supplied  (c) If for domestic use state number of families to be supplied  11. Estimated cost of proposed works, \$. Presently. Constructed  12. Construction work will begin on or before  13. Construction work will be completed on or before  14. The water will be completely applied to the proposed use on or before  Presently in use  Remarks:  Clausely A. Massalle, S. Remarks:  STATE OF OREGON, Ss.  County of Marion, Ss.  County of Marion, This is to certify that I have examined the foregoing application, together with the accompass and data, and return the same for Correction and completion  In order to retain its priority, this application must be returned to the State Engineer, with the source of the state Engineer, and the state Engineer and the state Engineer, and the state Engineer and the state Enginee	in 19.  (b) If for domestic use state number of families to be supplied  Advert continuent. II. II. II. and II is it cannot  11. Estimated cost of proposed works, \$ Presently. Constructed  12. Construction work will begin on or before  13. Construction work will be completely applied to the proposed use on or before  Presently. In use  Remarks:  Remarks:  Remarks:  STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accountage and data, and return the same for Correction and completion  In order to retain its priority, this application must be returned to the State Engineer, with ions on or before January 28.  July 15. September 16. 3 - 74	10.	(a) To supply the	e city of			************************
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## PERMIT

STATE	OF	OREGON,	
Coun	ty o	f Marion,	ss.

SUBJECT	TO EXISTING I	RIGHTS and the foll	owing limitatio	ns and condi	tions:	en Ka
		nted is limited to the	•			
		32 cubic feet	-			
when avai	ilable and any version from (	case of rotation with Creek. Water for y deficiency in a Catching Creek pr ed 1.30 c.f.s.	vailable sup oviding that	ply from W	ilson Creek quantity f	to be made rom both
The	use to which this	s water is to be applie	ed is for irri	gation and	dairy use,	being 1.30
c.f.s. f	rom Wilson Cre	eek and 0.01 c.f.	s. from unna	med stream	for irriga	tion and
0.01 c.f.	s. from unnar	med stream for da	iry.	***************************************		
If for	r irrigation, this c	appropriation shall be	e limited to	1/80 <b>t</b> h	of on	e cubic foot per
second or it	ts equivalent for	each acre irrigated	and shall be	further 1	imited to a	diversion
of not to	o exceed $2\frac{1}{2}$ as	cre feet per acre	for each ac	re irrigat	ed during t	ne irrigation
season o	f each year,					********
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and shall b	e subject to such	reasonable rotation	system as may	be ordered by	, the proper st	ate officer.
•	,	this permit is				
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		ith reasonable diliger				
_	-	of the water to the p				
		this 21st do		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19.75	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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	$A^{-1} = \frac{1}{2} \left( \frac{1}{2} \right)^{-1} \left( \frac{1}{2} \right)$			Water Nesource	os Director	. · · · · · · · · · · · · · · · · · · ·
Application No. 51038  Permit No. 38519	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the fice of the State Engineer at Salem, Oregon, the ZM day of August	red to applic	<b>pproved:</b>	Recorded in book No. 38519	ees 58.75