JUN 1 8 1975 STATE ENGINEER SALEM, OREGON

## \*APPLICATION FOR PERMIT

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

I,	reenlaw (Name of applic	ant)
of 13777 East	t Evans Creek Road,	Rogue River,
	7	(City) ke application for a permit to appropriate the
		UBJECT TO EXISTING RIGHTS:
		f incorporation N/A
		j incorporation
1. The source of the pro-	posed appropriation is	Evans Creek,
		Rogue River.
2. The amount of water t	which the applicant intends to	apply to beneficial use is0.60
		e than one source, give quantity from each)
3 The use to which the	(If water is to be used from mor	e than one source, give quantity from each)
tion.	(III)	rrigation and supplemental irrigation, power, mining, manufacturing, domestic supplies, etc.)
	is located 1625 ft. S.	and 1805 ft. W. from the NE
corner of	Section 5	(E. or W.)
•	(Section or subdiv	vision)
	(If preferable, give distance and bearing to	section corner)
(If there is more than	(If preferable, give distance and bearing to one point of diversion, each must be descri	section corner)  bed. Use separate sheet if necessary)
(If there is more than peing within the SWM NEW (Give	(If preferable, give distance and bearing to one point of diversion, each must be descri	bed. Use separate sheet if necessary)  of Sec. 5, Tp. 35 S. (N. or S.)
(If there is more than peing within the SWM NEW (Give	(If preferable, give distance and bearing to one point of diversion, each must be descri	bed. Use separate sheet if necessary)  of Sec. 5, Tp. 35 S. (N. or S.)
(If there is more than peing within theSW/4. NE/4.  (Giv. R, W. M., in the c	(If preferable, give distance and bearing to one point of diversion, each must be descripted as a smallest legal subdivision) county of Jackson.	bed. Use separate sheet if necessary)  of Sec
(If there is more than peing within the SWM NEW (Given R. 3. Wa., W. M., in the company of the c	(If preferable, give distance and bearing to one point of diversion, each must be descrived as a smallest legal subdivision) county of Jackson.	bed. Use separate sheet if necessary)  of Sec. 5 , Tp. 35 S. (N. or S.)  to be 5000 feet
(If there is more than peing within the SW/4 NE% (Give R 3 We W. W. M., in the composition of the State of W.)  5. The pip (Main in the composition) (Main in the composi	one point of diversion, each must be described as a smallest legal subdivision.  County of Jackson.  eline in ditch, canal or pipe line)  NWA SEA  (Smallest legal subdivision)	bed. Use separate sheet if necessary)  of Sec5, Tp35. S, (N. or S.)  to be
(If there is more than peing within the SW/4 NE% (Give R 3 We W. W. M., in the composition of the State of W.)  5. The pip (Main in the composition) (Main in the composi	one point of diversion, each must be described as a smallest legal subdivision.  County of Jackson.  eline in ditch, canal or pipe line)  NWA SEA  (Smallest legal subdivision)	bed. Use separate sheet if necessary)  of Sec. 5 , Tp. 35 S. (N. or S.)  to be 5000 feet
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(If there is more than being within the	one point of diversion, each must be described to the smallest legal subdivision.  County of Jackson.  Cou	bed. Use separate sheet if necessary)  of Sec
(If there is more than being within the	one point of diversion, each must be described as a smallest legal subdivision.  county of Jackson.  eline In ditch, canal or pipe line)  NWM SEM  (Smallest legal subdivision)  proposed location being shown  DESCRIPTION OF Western Seet, length on the	bed. Use separate sheet if necessary)  of Sec
(If there is more than being within the	one point of diversion, each must be described as a smallest legal subdivision.  county of Jackson.  eline In ditch, canal or pipe line)  NWM SEM  (Smallest legal subdivision)  proposed location being shown  DESCRIPTION OF Western Seet, length on the	bed. Use separate sheet if necessary)  of Sec
(If there is more than being within the	one point of diversion, each must be described as a smallest legal subdivision.  County of Jackson.  Count	bed. Use separate sheet if necessary)  of Sec. 5, Tp. 35.S,  to be 5000 feet  (Miles or feet)  of Sec. 32, Tp. 34.S,  (N. or S.)  a throughout on the accompanying map.  ORKS  fop feet, length at bottom  astruction none.  (Loose rock, concrete, masonry.
(If there is more than being within the	one point of diversion, each must be described as a smallest legal subdivision.  County of Jackson.  Count	bed. Use separate sheet if necessary)  of Sec. 5, Tp. 35.S,  to be 5000 feet  (Miles or feet)  of Sec. 32, Tp. 34.S,  (N. or S.)  a throughout on the accompanying map.  ORKS  fop feet, length at bottom  astruction none.  (Loose rock, concrete, masonry.
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(If there is more than being within the	one point of diversion, each must be described and point of diversion, each must be described as a smallest legal subdivision.  County of Jackson.  County of Jackson.	bed. Use separate sheet if necessary)  of Sec. 5, Tp. 35.S,  to be 5000 feet  (Milles or feet)  of Sec. 32, Tp. 34.S,  (N. or S.)  a throughout on the accompanying map.  ORKS  fop feet, length at bottom  astruction none.  (Loose rock, concrete, masonry,

\*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.

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feet fall per one thousand feet.  (c) Length of pipe, 5000 ft.; size at intake, 6. intake in.; size at place of use 3. in.; differ and place of use, +80 ft. Is grade uniform? Xes.  sec. ft.  8. Location of area to be irrigated, or place of use  Township E or W. of will will are to be irrigated, or place of use  Township Section Forty-acre Tract  **S. 3 W. 32 NW/ SE/ SW/ SE/ SW/ SE/ SW/ SE/ SW/ SE/ SW/ SE/  SW/ SE/ SW/ SE/  (a) Character of soil clay loam.  (b) Kind of crops raised hay and pasture.  9. (a) Total amount of power to be developed  (b) Quantity of water to be used for power	water feet;  in.; size at 1800 ft.  iference in elevation between  Estimated capacity,  Number Acres To Be Irrigated acres 10.0/supplemental acres 7.0/primary irri 20.8 acres suppl.  10.0 acres primar
(c) Length of pipe,	in.; size at 1800 ft.  If of the ference in elevation between  Estimated capacity,  Number Acres To Be Irrigated  acres 10.0/supplemental  acres 7.0/primary irri 20.8 acres suppl.  10.0 acres primar
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8. Location of area to be irrigated, or place of use  Township  Range E. or W. of Williamstei Meridian  34 S. 3 W. 32 NWX SEX  SWX SEX  SWX SEX  SWX SEX  (If more space required, attach separate sheet)  (a) Character of soil	Number Acres To Be Irrigated  acres 10.0/aupplemental acres 7.0/primary irri 20.8 acres suppl.  10.0 acres primar
North or South Willamette Meridian Section Forty-acre Tract  34 S. 3 W. 32 NW% SE%  SW% SE%  SW% SE%  SW% SE%  (If more space required, attach separate sheet)  (a) Character of soil	acres 10.0/aupplemental acres 7.0/primary irri 20.8 acres suppl. 10.0 acres primar
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(a) Character of soil clay loam.  (b) Kind of crops raised hay and pasture.  ower or Mining Purposes—  9. (a) Total amount of power to be developed  (b) Quantity of water to be used for power	
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ower or Mining Purposes—  9. (a) Total amount of power to be developed	
9. (a) Total amount of power to be developed	
(b) Quantity of water to be used for power	theoretical horsepower
(c) Total fall to be utilized teet.	•
(c) Total fall to be utilized feet.	he deneloned
(d) The nature of the works by means of which the power is to l	oe developed
(e) Such works to be located in(Legal subdivision)	of Sec
p, R, W. M. (No. N. or S.) (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	
, Sec. ,, Tp. ,, (No. N. or S.)	
(h) The use to which power is to be applied is	

Municip	sal or Domestic Supply—
10.	(a) To supply the city of
•••••••	
and an e	estimated population of in 19 in
	(b) If for domestic use state number of families to be supplied
Val	(Answer questions 11, 12, 13, and 14 in all cases)
. 11	Estimated cost of proposed works, \$ 5.000.00.
***	Construction work will begin on or before one year from date of priority.
	Construction work will be completed on or before October 1, 1977.
14.	The water will be completely applied to the proposed use on or before October 1, 1978.
••••••	004.1-
	(Signature of applicant)
	marks: This application will supplement water right Cert. #20625
Cert.	. #38239, and Application #49897.
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STATE	OF OREGON, ss.
Coun	aty of Marion,
T	his is to certify that I have examined the foregoing application, together with the accompanying
maps an	nd data, and return the same for
In	order to retain its priority, this application must be returned to the State Engineer, with
	ons on or before
JUI 1 6004	
W	VITNESS my hand this, 19, 19, 19
	STATE ENGINEER

By .....

STATE OF OREGON,
County of Marion,

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:

and shall	not exceed	nted is limited to the o	per second me	asured at	the point of di	version from the
Th	e use to which thi	is water is to be applied	d isirrigat	ion and	supplemental	irrigation
If second o	for irrigation, this r its equivalent for to exceed 42 s	is appropriation shall or each acre irrigated acre feet per acre provided further	be limited to and shall for each a	1/80 be furthe	th of or relimited to rated during	ne cubic foot per  a diversion  the irrigation
limited	i to any defici	iency in the avail	able supply	of any p	rior right	existing for
and sha	ill be subject to s	ruch reasonable rotatio	n system as r	nay be ord	ered by the p	roper state officer.
thereaf (	Actual construction ter be prosecuted Complete applicati	of this permit is June n work shall begin on with reasonable dilige ion of the water to the nd this day	or before	bruary 1 mpleted or shall be ma	3, 1977 or before Oct	ober 1, 1977.
			MATER MATER	seme (	ES DIRECTOR	S.A.
Application No. 23529 Permit No.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Ath day of	Returned to applicant:	Approved:	Recorded in book No.  39529  Permits on page	Drainage Basin No. 15 page 38A. Fees