OCT 4 1974 STATE ENGINEER SALEM, OREGON

## Permit No. G. G 6234

APPLICATION FOR A PERMIT

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

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of1194P.	ickett Creek Rd. Grants Pass , county of Josephine (Postoffice Address)
state of following de	Oregon do hereby make application for a permit to appropriate escribed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the	applicant is a corporation, give date and place of incorporation
1. Gi	ve name of nearest stream to which the well, tunnel or other source of water developmen
situated	Little Pickett Creek (Name of stream)
	tributary of Rogue River
2. Th	se amount of water which the applicant intends to apply to beneficial use isl cu
3. Th	se use to which the water is to be applied isIrrigation
	well or other source is located1600. ft
corner of	Sect 23 (Section or subdivision)
	(If preferable, give distance and bearing to section corner)
being within	(If there is more than one well, each must be described. Use separate sheet if necessary)  a the N. W. ± S. W. ±
•	e Pipeline to be 600 mi
	(Canal or pipe line)
	erminating in theS.W.\dag{\frac{1}{2}}_\tag{Smallest legal subdivision} of Sec23, Twp355
*	, W. M., the proposed location being shown throughout on the accompanying map.
6. Th	e name of the well or other works isPrivately Owned
	DESCRIPTION OF WORKS
	the flow to be utilized is artesian, the works to be used for the control and conservation of to not in use must be described.
8. Th	e development will consist of
	(Give number of wells, tunnels, etc.)  6. " inches and an estimated depth of 103 feet. It is estimated that 7.5
feet of the an	cell will require

CANAT.	SYSTEM	OR	PIPE	LINE

feet; depth of water feet; grade feet; grade feet fall per or pousand feet.  (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, 600 ft.; size at intake 1\frac{1}{2} in.; in size at 600 mintake 1\frac{1}{2}" in.; size at place of use limitake 1\frac{1}{2}" in.; difference in elevation between take and place of use, APPPOX. 25 ft. Is grade uniform? Y98 Estimated capacit see. ft.  10. If pumps are to be used, give size and type Deep well. 19\frac{1}{2}".  Give horsepower and type of motor or engine to be used. 2 H.P.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile from natural stream or stream channel, give the distance to the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development is difference in elevation between the stream bed and the ground surface at the source of development is edifference in elevation between the stream bed and the ground surface at the source of development is edifference in elevation between the stream bed and the ground surface at the source of development is edifference in elevation between the stream bed and the ground surface at the source of development is extending the stream of the intrasted is set to the intrasted in the stream of the intrasted is the source of development is set to the intrasted in the stream of the stream of the intrasted in the stream of the	feet; depth of water feet; grade feet; grade feet fall per of toward feet.  (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, 600 ft.; size at intake 1 in.; in size at 600 mintake 1 in.; size at place of use 1 in.; difference in elevation between take and place of use, Approx. 25. ft. Is grade uniform? yes Estimated capacitions are considered as a consider		idaate: width on to	o (at water	line)	ķ.,	feet; width on bottor
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<del>-</del>	QUESTIONS 14, 15, 16, 17 AND 1	O THE ATT CLASSES		
14. Estimated cost of peo	posed works, \$2500.00	•••••	. E.P.	
15. Construction work with	ill begin on or before Projes	t comp. 1971	************	*****
16. Construction work w	ill be completed on or before	oomplete		~ * * * * * * * * * * * * * * * * * * *
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STATE OF OREGON, County of Marion,

PERMIT

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:

	ed is limited to the amor		3M		
and shall not exceed 0.0	9 cubic feet per seco	ond measured at	the point	of diversion	from the well
or source of appropriation, or	its equivalent in case of	rotation with o	ther water	users, from	a well
And the second s			?. 		·····
The use to which this t	vater is to be applied is			Lon	
	propriation shall be limi				
or its equivalent for each acr				•	•
acre feet per acre for each ac					
that the right allowed !			* *		
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supply of any prior rigi					
limitation allowed here:					
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and shall be subject to such r	easonable rotation system	m as may be ord	lered by th	e proper sta	te officer.
line, adequate to determine  The permittee shall in shall keep a complete record	stall and maintain a wei	n the well at all ir, meter, or ot nd water withdr	times. her suitabl awn.	e measuring	<i>P</i>
Actual construction we	ork shall begin on or befo	ore Januar	y 12, 197	7	and shall
thereafter be prosecuted wit	The second secon				
	f the water to the propos				*
	is12th day of			19.7	_ 4
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는 이 기업을 하는 것이 되었다. 100 시간 :		WATER RESOUR	CES DIREC	TOR 3	Car
Application No. G. G. G. S. A.  Permit No. G. G. G. G. S. 4  PERMIT  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ALD day of ALD LED M.	Returned to applicant:	Approved:	Recorded in book No	STATE ENGINEER  Drainage Basin No. 1.5. page 10.4