## RECEIVED

· APR 2 6 1976 WATER RESOURCES DEPT. SALEM, OREGON

Permit No. G- G 6807

APPLICATION FOR A PERMIT
ASSIGNED, See Misc. Rec., Vol. 6

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

I, Jimmie E. Gossett	e of applicant)
of 10705 Partland Rd. N.E. Salein	
state of	y make application for a permit to appropriate the on, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pl	ace of incorporation
	ell, tunnel or other source of water development is
situated Pudding River (Name of	stream)
	tributary of
2. The amount of water which the applicant into feet per second or gallons per minute.	ends to apply to beneficial use is
3. The use to which the water is to be applied	is Irrigation
4. The well or other source is located 1215 ft.	N and 1320 ft. $N$ from the $N$
corner of Section 4, (Section or sul	odivision)
(If preferable, give distance and b	pearing to section corner)
(If there is more than one well, each must be de	scribed. Use separate sheet if necessary)
being within the	of Sec. 4, Twp. 65, R. 21,
W. M., in the county of Marion	
5. The porter love 545 tem (Canal or pipe line)	to be miles
in length, terminating in the(Smallest legal subdivision	, Twp,
R, W. M., the proposed location being show	n throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPTION (	OF WORKS
7. If the flow to be utilized is artesian, the works a supply when not in use must be described.	to be used for the control and conservation of the
8. The development will consist of	_
diameter of inches and an estimated depth	with manifes of weils, saminess, etc.)
· · · · · · · · · · · · · · · · · · ·	of 184 feet. It is estimated that 181
feet of the well will requirecasin	g. Depth to water table is estimated

	M OR PIPE LINE		rnal subana matanialla abana	ed in cise station miles
			inal where materially change	
			ine)	
	feet; depth of u	ater	feet; grade	feet fall pe
usand feet.				
(b) At	mi	les from head	gate: width on top (at water	line)
	feet; width on l	bottom	feet; depth of w	oater
	feet fall p			
			ize at intakein.	; in size at
			use in.; diff	
			Is grade uniform?	
		Jb. 1	s grade unijorm:	
10. If pum	ps are to be used,	give size and t	ype	
Give horse	epower and type o	of motor or e	ngine to be used25 H.	<u> </u>
11. If the	location of the wel	ll, tunnel, or o	ther development work is lestance to the nearest point ored and the ground surface a	ss than one-fourth mile n each of such channel
11. If the	location of the wel	ll, tunnel, or o	tance to the nearest point o	ss than one-fourth mile n each of such channel
11. If the atural stream difference in	location of the wel or stream channe elevation between	ll, tunnel, or o	tance to the nearest point o	ss than one-fourth mile n each of such channel t the source of develop
11. If the atural stream difference in	location of the wel or stream channe elevation between	ll, tunnel, or o	etance to the nearest point of the ground surface of the ground su	ss than one-fourth mile n each of such channel t the source of develop
11. If the atural stream difference in 12. Locati	location of the well or stream channe elevation between on of area to be in	ll, tunnel, or o ll, give the dis n the stream b	atance to the nearest point of the ground surface of use	ss than one-fourth mile n each of such channel at the source of develop  Number Acres
11. If the atural stream difference in 12. Locati	location of the well or stream channe elevation between on of area to be in	ll, tunnel, or o ll, give the dis n the stream b	retance to the nearest point of the ground surface of the ground s	So than one-fourth mile n each of such channel at the source of develop
11. If the atural stream difference in 12. Locati	location of the well or stream channe elevation between on of area to be in	ll, tunnel, or o ll, give the dis n the stream b	retance to the nearest point of the ded and the ground surface of the december of the ded and the ground surface of the december of the decemb	Number Acres To Be Irrigated
11. If the atural stream difference in 12. Locati	location of the well or stream channe elevation between on of area to be in	ll, tunnel, or o ll, give the dis n the stream b	retance to the nearest point of sed and the ground surface of second surface of use  Forty-acre Tract  NW4 5W4  NE4 5E4	Number Acres To Be Irrigated
11. If the atural stream difference in 12. Locati	location of the well or stream channe elevation between on of area to be in	tl, tunnel, or or old, give the distributed in the stream between the	retance to the nearest point of sed and the ground surface of second surface of use  Forty-acre Tract  NW4 SW4  NE4 SE4  NW4 SE4  SW4 SE4	Number Acres To Be Irrigated  7.5
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11. If the atural stream difference in 12. Location N. or S.	location of the well or stream channe elevation between on of area to be in	tl, tunnel, or or old, give the distributed in the stream between the	retance to the nearest point of sed and the ground surface of second surface of use  Forty-acre Tract  NW4 SW4  NE4 SE4  NW4 SE4  SW4 SE4	Number Acres To Be Irrigated  0.5  7.5  10.2
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Kind of	crops raised	rove crops		 	

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n country 1	having a present population of
nd an estimated population of	in 19
ANSWER QUESTIO	ONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed we	orks, \$
15. Construction work will begin	on or before = Larled
16 Construction work will be con	on or before 5 for Led  (will rent pipe lines dumind 197  mpleted on or before Oct 1, 1978
	##### .
	applied to the proposed use on or before
	is supplemental to an existing water supply, identify any appl or adjudicated right to appropriate water, made or held by th
pplicant.	
ppiicant.	
	1, , e 9
	Junio & Jaar 10 (Signature of applicant)
Remarks:	<u> </u>
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TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have exam	mined the foregoing application, together with the accompanyin
aps and data, and return the same for .	
	1 F 20
In order to retain its priority, this	application must be returned to the State Engineer, with correct
ons on or before	, 19
, , • · · · · · · · · · · · · · · · · ·	
WITNESS mu hand this	day of, 19, 19
3	
	STATE ENGINEER

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:

and shall not	ght herein greexceedQ.	anted is lim	uited to the	ne amo	unt of wate	er which can red at the poin with other wa	be applied to  it of diversion  ter users, from	from the	well
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							of one cubic f		
							ersion of not to		
acre feet per	acre for each	h acre irriga	ted durir	ig the i	rrigation s	eason of each t	year;		
•••••		***************************************		*******	······································				
							the proper sto		r.
the works sh The w line, adequat The pe shall keep a	all include p orks constru te to determ ermittee shal	roper cappi cted shall in line water l Il install and cord of the	ng and co iclude an evel elev I maintai amount	ntrol v air lin ation i n a we of grou	alve to pre e and press n the well ir, meter, nd water u	vent the wast sure gauge or at all times. or other suit withdrawn.	and if the flee of ground wan access portable measuring	ater. for meas g device	uring
							977		shall
							before Octob		
			•				a or before Oct		
	ESS my han				Augus	t 6	<b>2</b> , 197	6	
					gan	ra ()	yen	EDENCE CO	
					WATER RE	SOURCES DIR	ECTOR		
Application No. G-ZIAZ  Permit No. G- G 6807	PERMIT  O APPROPRIATE THE GROUND  WATERS OF THE STATE	OF OREGON is instrument was first received in the	of the State Engineer at Salem, Oregon,	., at	ned to applicant:	oved:	of GSO nd Water Permits on page	STATE ENGINEER	rainage Basin No. 2 page48. 3/ <b>2</b> 2