Permit No. G- G 5996

APPLICATION FOR A PERMIT

CERTIFICATE NO. 49860

To Appropriate the Ground Waters of the State of Oregon

state of O. C.	I, Don Ald A. Dickison (Name of applicant)
state of Or C. do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation No. 1. Give name of nearest stream to which the well, tunnel or other source of water development is itituated **DillAto C. 1.7 C. **Corporation tributary of Columbia River.** 2. The amount of water which the applicant intends to apply to beneficial use is 25 cubic set per second or 25 gallons per minute. 3. The use to which the water is to be applied is	of R18 Box 535 Pleasen + Hill, county of LAne
1. Give name of nearest stream to which the well, tunnel or other source of water development is initiated 2. The amount of water which the applicant intends to apply to beneficial use is 25. cubic feet per second or 25. gallons per minute. 3. The use to which the water is to be applied is 26 25	state of
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated 2. The amount of water which the applicant intends to apply to beneficial use is	If the applicant is a corporation, give date and place of incorporation
A The well or other source is located 320. ft. South and \$900. ft. East. from the NW corner of Sec. 22 (Section or which the applicant insteads to apply to beneficial use is 25. cubic seet per second or .1/2.25. gallons per minute. 3. The use to which the water is to be applied is I.c.s. Alian. 4. The well or other source is located 320. ft. South and \$900. ft. East. from the NW corner of 22 (Section or subdivision) (If preferable, the distance and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) N. M., in the county of And of Sec. 22 , Twp. 18.5, R. 2.24. V. M., in the county of And of Sec. 22 , Twp. 18.5, R. 2.24. S. The Comain or pipe line) of Sec. 22 , Twp. 18.5, R. 2.24. DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the upply when not in use must be described. 8. The development will consist of Sec (And) having a sameter of inches and an estimated depth of (Sec 12 to set imated that 12 to fine well will require	No
2. The amount of water which the applicant intends to apply to beneficial use is 25 cubic set per second or 25 gallons per minute. 3. The use to which the water is to be applied is 26 Addison 25 cubic set per second or 25 gallons per minute. 4. The well or other source is located 32.0 ft. South and 300 ft 45 from the 100 corner of 22 (Section or subdivision) (If preferable, sive distance and bearing to section corner) (If prefera	·
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4. The well or other source is located 320 ft. South, and \$80 ft. East, from the NW. corner of Sec. 22 (Gettion or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one well, each must be described. Use separate sheet if necessary) weing within the NW F NW F of Sec. 22 Twp. 185, R. 2.W, W. M., in the county of LANE (Canal or pipe line) to be 4,000 ft miles n length, terminating in the Combiner is gas subdivision) 2. 2.W., W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is ND - NAM COMMENT OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the upply when not in use must be described. 8. The development will consist of Sec. 20 (Give number of wells, tunnels, etc.) inches and an estimated depth of Po feet. It is estimated that cet of the well will require (Kind) (Citical)	2. The amount of water which the applicant intends to apply to beneficial use is 25 cubic feet per second or
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n length, terminating in the Roc745/2 of Sec. 22 , Twp. 18.5 , (Smallest legal subdivision) 2. 21., W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is ND - NAM = DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the upply when not in use must be described. 8. The development will consist of Sec. 22 , Twp. 18.5 , where the companying map. (Give number of wells, tunnels, etc.) iameter of inches and an estimated depth of Person feet. It is estimated that the cet of the well will require casing. Depth to water table is estimated 10-20 (Feet)	
n length, terminating in the	5. The Pipe line to be 4,000 ft miles
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Sump 13: Boinfile by 1 80 2 f 4 st.	feet of the well will require casing. Depth to water table is estimated $10-20$
	Sump 13: 30'mft. by 1 80 7 f 4 11.

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	. feet; depth of	water	feet; grade		feet	fall per o
housand feet.	!	•			•	,
(b) At	<i>m</i>	iles from head	lgate: width on top (a	t water line	e)	
, 	. feet; width on	bottom	feet; dep	th of water		fe
rade	feet fall	per one thouse	and feet.			
(c) Length	of pipe,	20. <u>ft</u> .; s	ize at intake	in.; in	size at	0'
om intake	in.; s	ize at place of	usei	n.; differen	ce in elevati	on betwe
itake and place o	f use,	MAX ft.	Is grade uniform?	yes	Estimat	ed capac
112 gpm	sec. ft.					
10. If pump	s are to be used,	, give size and	type Mone A	ine - c	entri fic	<u> </u>

Give horsen	ower and tune	of motor or e	engine to be used	10 hp	Electri	c Moi
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			stance to the nearest poed and the ground su			
12. Location	of area to be in					
	of area to be in		ped and the ground su			cres
12. Location Township N. or S.	Range E. or W. of Willamette Meridian	rrigated, or pla	roce of use Forty-acre Tract		Number A	Acres
12. Location	Range E. or W. of Willamette Meridian	rrigated, or pla	ace of use		Number A To Be Irri	Acres
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12. Location Township N. or S.	Range E. or W. of Willamette Meridian	rrigated, or plo	roce of use		Number A To Be Irrh /0. 2 9. 6	acres gated

MUNICIPAL SUPPLY— 13. To supply the cit	y of	***************************************	*************			
in	county	, having a pre	sent population	on of	*************************************	*************************
and an estimated population		*				
ANSV	VER QUEST	IONS 14, 15, 16	, 17 AND 18 II	N ALL CASES		
114. Estimated cost of	proposed u	vorks, \$ 2.0	000.		•	•
15. Construction wor				131	74'	
16. Construction wor						
						st 76 °
17. The water will be						
18. If the ground wa cation for permit, permit,	iter supply certificate	is supplemen or adjudicate	tal to an exis d right to ap _l	ting water sup propriate wate	pply, identif e r, made or	y any appli held by th
applicant		***************************************				
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Remarks:			•	(Signature of a	pplicant)	
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STATE OF OREGON,		•				
County of Marion,						•
This is to certify that	I have exa	mined the for	egoing applica	ition, together	with the acc	companying
naps and data, and return th	e same for	***************************************	**********************	••••••		••••••
	•••••			•	•••••	
In order to retain its p	riority, this	application n	rust be return	ed to the State	e Engineer, 1	vith correc-
ions on or before			•	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ting the second	
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WITNESS my hand thi	**************************************	day of				
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And the second second	4	į			*****************	
	}				STA	te engineer

STATE OF OREGON,	PERMIT		
County of Marion, sss.			
This is to certify that I have ex SUBJECT TO EXISTING RIGHTS and			by grant the same
The right herein granted is limit	ed to the amount of wat	er which can be applie	d to beneficial us
and shall not exceed0.25	pic feet per second measu	red at the point of dive	rsion from the we
or source of appropriation, or its equivo	alent in case of rotation t	with other water users,	from a sump
	•		
The use to which this water is to	he applied in for ir	rigation	***************************************
The use to which this water is to	be applied is		in the second se
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If for irrigation, this appropriatio	on shall be limited to	/80th of one cu	bic foot per secon
or its equivalent for each acre irrigated	l and shall be further lin	nited to a diversion of t	not to exceed22
acre feet per acre for each acre irrigate	d during the irrigation se	eason of each year;	***************************************
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		•	
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and shall be subject to such reasonable	rotation system as may b	pe ordered by the prope	r state officer.
The well shall be cased as necess he works shall include proper capping The works constructed shall including, adequate to determine water leve	and control valve to predude an air line and pressel elevation in the well o	vent the waste of grour ure gauge or an access at all times.	id water. port for measuring
The permittee shall install and m			uring device, and
The permittee shall install and m	nount of ground water w	ithdrawn.	
The permittee shall install and mall keep a complete record of the am The priority date of this permit is	January 30, 19	ithdrawn. 74	•
The permittee shall install and mall keep a complete record of the am The priority date of this permit is Actual construction work shall be	January 30, 19	ithdrawn. 74 mber 3, 1976	and shal
The permittee shall install and mall keep a complete record of the am The priority date of this permit is Actual construction work shall be hereafter be prosecuted with reasonab	January 30, 19 gin on or beforeNove ble diligence and be com	ithdrawn. 74 mber 3. 1976 upleted on or before O	and shall ctober 1, 19.77
The permittee shall install and mall keep a complete record of the am The priority date of this permit is Actual construction work shall be hereafter be prosecuted with reasonab Complete application of the water	January 30, 19 gin on or beforeNove ble diligence and be com to the proposed use shall	ithdrawn. 74 mber 3, 1976 upleted on or before O	and shal ctober 1, 1977
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The permittee shall install and methall keep a complete record of the ame. The priority date of this permit is Actual construction work shall be hereafter be prosecuted with reasonab. Complete application of the water. WITNESS my hand this3xd	January 30, 19 gin on or before	ithdrawn. 74 mber 3, 1976 upleted on or before Office on or before	and shal ctober 1, 1977 October 1, 1978.

G 296 Application No. G. 1941.7 Permit No. G-

TO APPROPRIATE THE GROWATERS OF THE STAT

office of the State Engineer at Saler This instrument was first recei

on the 30th day of Jonus 1974, at 8:00. o'clock

Returned to applicant:

Recorded in book No. .. Approved:

Ground Water Permits on page