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AN WAMA ASOURCES DEPT, A. OREGON

Permit No. G- G 8535

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Joseph V Casale SR. (Name of applicant)
of Route 2 By 60 aurora, county of Clackamas,
state of
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is situated well, tunnel or other source of water development is
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is 600 gran for irriging tion
and 1000 gipon for temperature control
4. The well or other source is located 634 ft. $\frac{N}{N}$ and 354 ft. $\frac{E}{E}$ from the $\frac{5/4}{N}$
corner of Section 27 (Section 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)
being within the 5W4SE4 of Sec. 27, Twp. 35, R. /k/,
W. M., in the county of
5. The grotable to be miles
in length, terminating in the of Sec, Twp,
R, W. M., the proposed location being shown 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 to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of
diameter of inches and an estimated depth of 155 feet. It is estimated that 235_
feet of the well will require

9. (a) Gi	M OR PIPE LINE ve dimensions at ea		nal where materially changed	in size, stating miles
headgate. At hea	idgate: width on to	p (at water lir	re)	feet; width on b
	feet; depth of w	ater	feet; grade	feet fall pe
thousand feet.				
(b) At	mil	les from headg	ate: width on top (at water l	ine)
	feet; width on b	oottom	feet; depth of wat	er
grade	feet fall p	er one thousar	nd feet.	
(c) Lengt	h of pipe,	ft.; sia	e at intake in.; i	n size at
from intake	in.; siz	e at place of r	se in.; differ	ence in elevation be
intake and place	e of use,	ft. I:	grade uniform?	Estimated cap

10. If pur	nps are to be used, g	give size and t	pe turbine	
	40 m²	***************************************		
Give hors	epower and type o	of motor or er	igine to be used	I.P.
the difference in	elevation between	the stream be	ance to the nearest point on ed and the ground surface at	the source of develo
the difference in	elevation between	the stream be	d and the ground surface at	the source of develo
the difference in	elevation between	the stream be	d and the ground surface at	the source of develo
12. Locat	i elevation between	the stream be	ce of use Irrigation funds	mocratus Can
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla	ce of use irrigation to the	mport of the Can Number Acres To Be Irrigated
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla	ce of use livingation to the serve tract NE4 5 W4	Number Acres To Be Irrigated
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla	ce of use Irrigation to the on I and in Series Tract NE'4 5W4 SE'4 5W4	Number Acres To Be Irrigated 13.8 34.1
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla Section 27 27 27	ce of use lixigation to the sorty-acre Tract NE'4 5W'4 SE'4 5W'4 NW'4 5E'4	Number Acres To Be Irrigated 13.8 34.1 15.6
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla Section 27 27 27 27	ce of use likely about the sort of the sor	MARCHA LUTE CAM Number Acres To Be Irrigated 13.8 34.1 15.6 27.2
12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla Section 27 27 27 27	ce of use likely about the sort of the sor	Number Acres To Be Irrigated 13.8 34.1 15.6 27.2 15.0
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12. Locat	ion of area to be ir: Range E. or W. of Willametic Meridian	rigated, or pla Section 27 27 27 27	ce of use likely about the sort of the sor	Number Acres To Be Irrigated 13.8 34.1 15.6 27.2 15.0
12. Locat	ion of area to be ire Range E. or W. of Wilamette Meridian	rigated, or pla Section 27 27 27 27 34	ce of use likely about the sort of the sor	Number Acres To Be Irrigated 13.8 34.1 15.6 27.2 15.0

G 8535

MUNICIF	PAL SUPPLY—	
13.	To supply the city of	
in	county, having a present popu	lation of
and an es	stimated population of in 19 in 19	
. % 4	ANSWER QUESTIONS 14, 15, 16, 17 AND 1	8 IN ALL CASES
14.	Estimated cost of proposed works, \$	
15.	Construction work will begin on or before	33
16.	Construction work will be completed on or before	IRR COMPLETE
17.	The water will be completely applied to the proposed	
	If the ground water supply is supplemental to an a permit, permit, certificate or adjudicated right to	
applicant.		
	marks: IRP in a N NA OCC Extend Past NOV 15: 0 te	ph / Casale &
Ren	marks: IRR: ivoub nA OCC	CUR Bigs to MARCH last
or	Extend Past MON 15. 0+e	ach exer year.
	/2 -	8-77 Joe Casalep.

		Both Committee Commit
	OF OREGON, ss.	
	is is to certify that I have examined the foregoing ap	plication together with the gazompanuing
	data, and return the same for	
In o	order to retain its priority, this application must be re	
	or before	
win	TNESS my hand this23rd day ofJune	, 19.77

RECEIVED

STATE	OF	OREGON,		
Coun	tu o	f Marion	Ì	SS.

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:

SUBJEC	T TO E.	XISTING RI	GHTS	and the	followi	ing limitat	tions and	condition	ons:			
Th	e right	herein grant	ed is lit	mited to	the am	ount of u	ater whic	h can	be ap	plied t	o bene	ficial use
and shall	not exc	eed 2.2	9	cubic fee	t per se	cond mea	sured at t	he poin	t of d	iversio	n from	the well
or source	of appr	opriation, or	its equ	uivalent i	n case	of rotation	n with otl	ıer wat	er us	ers, fro	oma	well;
		.s. for te										
Th The use water ca	e use to allowe n be p	which this u d herein m ut to bene	vater is lay be ficia	to be ap made a luse b	plied is ny tin y irr	irrigat ne betwee igation	ion and en Octob for imme	supple er 1 a diate	ment nd M crop	al ir arch grow	rigati 31 Whe th.	ion.
If f	for irrig	ation, this ap	propri	ation sha	ll be lin	nited to	1/80t	ի c	of one	cubic	foot pe	er second
or its equ	ivalent	for each acre	e irriga	ited and	shall b	e further	limite d to	a dive	rsion	of not	to exce	ed
each acr that the in any o authoriz tions of	e irri right one yea ed her groun	e for each accer limited gated duricallowed ranking the control of	ng the erein se of not e	e perio shall water d stablis	d from not ex uring h prid	n Octobe xceed 2½ the per ority of	r 1 to M acre fe iod from right a	arch 3 et for Octob s agai	31, p eac er 1 nst	rovid h acr to M futur	ed fur e irri arch 3 e appr	rther igated 31 as ropria-
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and shall	be subj	ect to such re	easonab	ole rotati	on syst	em as maj	y b e order	ed by t	he pr	oper s	tate off	icer.
line, adeq	luate to permi	constructed determine ttee shall ins plete record	water l tall an	level ele [.] d mainta	vation in a w	in the we eir, meter	ll at all ti , or othe	mes. r suital		-	•	
The	priorit	y date of this	s permi	t is		••••••	Decem	ber 8,	197	7		
Act	ual con	struction wo	rk shall	l begin o	n or be	fore	Ma	y 30,	1980		0	ınd shall
thereafter	· be pro	secuted with	ı reaso:	nable dil	igence	and be co	ompleted	on or l	efore	Octo	ber 1, 1	19 80
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						Jyd.	ter Reso	urces	Dire	ctor	ZXXXXX	AXXXXXXX لېن
Application No. G. BOOG.	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	fice of the State Engineer at Salem, Oregon, the BH day of HOLL	77., at 2:59. o'clockM.	sturned to applicant:	. Forest		Recorded in book No of	round Water Permits on page	STATE ENGINEER	Drainage Basin No2 pagel.5Z