

Permit No. G- 2435

APPLICATION FOR A PERMIT

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

1,	Earl Day (Name of applicant)
f	Route 2, Box 105, Dayton , county of Yamhill ,
ate of	Oregon , do hereby make application for a permit to appropriate the ag described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
I	f the applicant is a corporation, give date and place of incorporation
	. Give name of nearest stream to which the well, tunnel or other source of water development is
ituated	Yamhill River (Name of stream)
	tributary of Willamette River
	The amount of water which the applicant intends to apply to beneficial use is 0.76 cubic resecond or gallons per minute.
3	The use to which the water is to be applied is Irrigation
4	The well or other source is located ft. and ft. ft. from the from the ft. see or W.)
orner	of(Section or subdivision)
	South 19°20' West 450 feet from the 1/4 Sec. Cor on the north line (If preferable, give distance and bearing to section corner)
	of Sec. 1, T5S, R4W, W.M.  (If there is more than one we'', each must be described. Use separate sheet if necessary)
being 1	within the NET of NWT of Sec. 1 Twp. 5 S , R. 4 W
<b>W</b> . <b>M</b> .,	in the county of Yamhill
;	5. The to be miles
in leno	(Canal or pipe line)  of Sec. , Twp
	(Smallest legal subdivision)  , W. M., the proposed location being shown throughout on the accompanying map.
	6. The name of the well or other works is
	J. The hume of the west of 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 when not in use must be described.
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	8. The development will consist of well having a
diame	ter of 10 in inches and an estimated depth of 110 feet. It is estimated that 170
	·
W	the well will require to me Stal casing. Depth to water table is estimated to feet taken  [Kind]  [Kind]  [Furning

			tant: mende	
f	eet; depth of water	·	feet; grade	jeet jan per e
usand feet.			The second second second	
			nte: width on top (at water line)	
			feet; depth of water	
	feet fall per			
			ze at intake, in.; in	
			usein.; differe	
ake and place o	of use,	ft. Is	grade uniform?	Estimated capac
·····	sec. ft.		2 110/17 15	110+
10. If pum	ps are to be used, gi	ve size and ty	pe 30Hp. birturbir	// S/29
	location of the well, or stream channel, elevation between	give the dist	tance to the nearest point on eded and the ground surface at the	ich of such channels
tural stream of the difference in	or stream channel, elevation between	give the dist	tance to the nearest point on eded and the ground surface at the	ich of such channels
tural stream of the difference in	or stream channel, elevation between	give the dist	tance to the nearest point on ec	ich of such channels
tural stream of edifference in 12. Locat	ion of area to be irr	give the dist	ce of use	Number Acres
tural stream of edifference in  12. Locate  Township N. or S.	ion of area to be irr  Range E. or W. of Willemette Meridian	give the dist the stream be	ce of use	Number Acres
tural stream of edifference in 12. Locate	ion of area to be irr  Range E. or W. of Willemette Meridian	give the dist the stream be  igated, or pla	rorty-acre Tract  SW4 of SE4	Number Acres To Be Irrigated  2,2 Acres
tural stream of a difference in the difference i	or stream channel, elevation between ion of area to be irr  Range Z. or W. of Willemette Meridian  4 W	give the dist the stream be  igated, or pla  section 36 36	rance to the nearest point on eded and the ground surface at the second surface at the s	Number Acres To Be Irrigated  2.2 acres
tural stream of a difference in the difference i	or stream channel, elevation between ion of area to be irr  Range Z. or W. of Willemette Meridian  4 W	give the dist the stream be  igated, or pla  section  36  36	rance to the nearest point on eded and the ground surface at the ed and the ground surface at the ground surface at the ed and the ground surface at the ed and the ground surface at the ed and the ground surface at the g	Number Acres To Be Irrigated  2.2 Acres 1.2 2.3
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JNICIPAL SUPPLY—  13. To supply the city of	
county, having a p	present population of
d an estimated population of	in 19
ANSWER QUESTIONS 14, 15	, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 4	60.00
15. Construction work will begin on or before	
	or before ly / 963
17. The water will be completely applied to	the proposed use on or before
18. If the ground water supply is supplem	nental to an existing water supply, identify any appli-
	ated right to appropriate water, made or held by the
plicant. The water C	
Anna	821.7 Day - P. 11.28
	(Signature of applicant)
Remarks:	/
TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined th	he foregoing application, together with the accompanyin
and the same for	
naps and data, and return the same for	
In order to retain its priority, this applica	ation must be returned to the State Engineer, with corre
ions on or before	
2.20 on or object	
www.mag. 1 .1.11	, 10
WITNESS my hand this day of	f, 19,
	STATE ENGINEER
	By
	ABSISTAN

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:

hall not ex	ight herein gra	nted is lim	ited to the amou	nt of water u	phich can be applied to	beneficial use and
	ceed 0.76	cul	bic feet per secon	d measured	at the point of diversi	on from the well or
ource of ap	propriation, or	its equival	lent in case of ro	tation with of	her water users, from	A well
The 1	use to which th	is water is	to be applied is	irrigati	· · ·	
					80th of one co	
					ted to a diversion of no	
acre feet p	er acre for eac	h acre irri	gated during the	e irrigation s	eason of each year;	
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					good practice and if	
the marke	chall include t	roper capt	ping and control	valve to pre	vent the waste of gro	una water.
lima adam	uata ta determ	ine water	level elevation	in the well a	t all times.  other suitable measu	
The keep a cor	permittee sha nplete record (	of the amo	unt of ground w	ater withdra	uon.	
<b>7</b> 71 -		of this name	mit is Ju	ne 10, 196	3	
	priority date			ne 10, 1960 pefore Ju		and shall
Act	ual construction	n work sh	all begin on or b	efore Ju	ly 18, 1964	
Act thereafter	ual construction	n work sh d with rea	all begin on or b	efore Ju	ly 18, 1964 mpleted on or before	October 1, 19. 64
Act thereafter Con	ual construction  r be prosecute  mplete applicate	n work sh d with rea ion of the	all begin on or b isonable diligend water to the pro	efore Ju	ly 18, 1964  mpleted on or before  all be made on or before	October 1, 19 64
Act thereafter Con	ual construction	n work sh d with rea ion of the	all begin on or b isonable diligend water to the pro	efore Ju	ly 18, 1964  mpleted on or before  all be made on or before	October 1, 19 64  re October 1, 19 65
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Act thereafter  Con WI	THE CROUND THE GROUND THE STATE	n work she with red ion of the nd this	State Engineer at Salem, Oregon,  day of Aay (L. M.	efore July	ty 18, 1964  mpleted on or before all be made on or before	October 1, 19 64  re October 1, 19 65  19 63  STATE ENGINEER
thereafter Con WI	ual construction be prosecuted mplete applicant TNESS my hard STATE	on work sh with received in the	all begin on or be some water at Salem, Oregon, water to the prostate day of M. M. M.	efore Ju	ty 18, 1964  mpleted on or before all be made on or before	October 1, 19 64  Le October 1, 19 65  Le October 1, 19 65  STATE ENGINEER  STATE ENGINEER  The Printing