

Parel 18 C. 1328

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,		······································
of Rt. 2. Res 184. Wilton-Presenter	county of	- Bratilla
state of	by make application for on, SUBJECT TO EXI	a permit to appropriate the
Not corporation.		•••••
1. Give name of nearest stream to which the we	ell, tunnel or other sour	ce of water development is
situated		•••••
		illa Walla
2. The amount of water which the applicant into feet per second or250 gallons per minute. 3. The use to which the water is to be applied is		
4. The well or other source is located148 ft.	# and 190 j	t B from the SW
corner of MR N MR N Section 20	*******	(E. or W.)
	a er subdivision)	
(If preferable, give distance and)	,	
being within the	•	
W. M., in the county of		
5. The(Canal or pipe line)	to be	miles
in length, terminating in the		
R, W. M., the proposed location being shows		
6. The name of the well or other works is Ho		
DESCRIPTION		
7. If the flow to be utilized is artesian, the works supply when not in use must be described.	to be used for the con-	trol and conservation of the
not artesian		
8. The development will consist of 1 well	•	
diameter of10 inches and an estimated dept		
feet of the well will require .atael	ing. Depth to water tai	ble is estimated

		do (or more.	Hae)	jeet; wath on
**************	. feet; depth of wes	ter	feet; grade	feet fall 1
md feet, .			· •	
(b) At	wi	les from her	edgate: width on top (at water	line)
*********	feet; width on i	bottom	feet; depth of wat	ter
******	jeet fell p	er one thou	sand feet.	•
(c) Lengt	h of pipe,3060) ft.	; size at intake,	n.: in size at 1780
			of usein.; dif	
			Is grade uniform?yes	
3		,		Datimaties Cu
			7.7/h Boulo 51	
_	hergo turbino p		type 7 3/4 Bowls 5	WOJ WIELD
	_			
Give horse	epower and type of	motor or en	gine to be used 10 HP 3 ;	
	•		A CONTROL OF THE CONT	The second secon
ference in			bed and the ground surface at	-
12. Locat	i elevation between Mad Creek alo ion of area to be in	ng East si	lace of use	
12. Locat	elevation between	ng East si	ide of 16	
12. Locat	i elevation between Had Creek alo ion of area to be in	ng East si	lace of use	Number Acres
12. Locat	ion of area to be in	rigated, or p	lace of use	Number Acres To Be Irrigated
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12. Locat	ion of area to be in	rigated, or p	lace of use	Number Acres To Be Irrigated 3662
12. Locat	ion of area to be in	rigated, or p	lace of use	Number Acres To Be Irrigated

an estimated population of AMBR 14. Estimated cost of pr	run quartices 14, 15, 16, 17 AND 16 EN roposed works, \$	ALL CASSS
		56
	oill be completed on or beforeMaxed	
•	empletely applied to the proposed use on	*
, and a suppression of the same of	r supply is supplemental to an existing	The second secon
on for permit, permit, ce	rtificate or adjudicated right to appro-	priate water, made or held by
licentexpylimental.	right-from-Fruitvale-Ritch	A.
,	-	2001
•	X Laure	man of med.
Remerks:		
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ATE OF OREGON,)		
County of Marion,		
This is to certify that	I have examined the foregoing applicat	ion, together with the accompan
	ne same for completion	
,	,	
In and an to notain its	priority, this application must be returne	ed to the State Frances with co
	, 19.59	to the state singmeer, with co
ons on or before	, 19	
	9ab A43	٠
WITNESS my hand th	is 8th day of April	
		•
	LEWIS A.	STANLEY

County of Merion,

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:

The	right herein grante	ed is limited to the em	ount of wat	er which can be applie	d to beneficial use and
oheil not e	acced 0.48	cubic feet per sec	ond measur	ed at the point of dive	rsion from the well or
source of a	pproprietion, or its	equivalent in case of t	rotation wit	h other water users, fr	om Home well.
The	use to which this	water is to be applied	is suppl	emental irrigatio	n.
If fo	or irrigation, this ag	opropriation shall be li	mited to	/80th of one	cubic foot per second
or its equi	ivalent for each act	re irrigated and shall l	be further li	mited to a diversion of	not to exceed3
•	•		•	,	provided further
				ot exceed the limi	secured under any tation allowed
herein.	•••••				
ALLE NOON	Commission and any agreement the service	Marianda - Programma - Program			
			•••••		
			······································	·····	
and shall	be subject to such	reasonable rotation sy	stem as ma	y be ordered by the pr	oper state officer.
The the works	well shall be case shall include prop	d as necessary in acco	ordance with local value to p	h good practice and i	f the flow is artesian ound water.
The line, adeq	works constructed uate to determine	l shall include an air water level elevation	line and pro	essure gauge or an acc at all times.	ess port for measuring
The keep a co	permittee shall in mplete record of th	stall and maintain a u e amount of ground u	v ei r, meter, vater withd	or other suitable meas rawn.	pice, and shall
			11	March 27, 1959	
		is permit is		June 22, 1960	
		ork shall begin on or i			and shall
				completed on or befor hall be made on or bef	45
WI	TNESS mu hand th	nis 22nd day of	poseu ase a	June June	19 59
			*******	Hurio II,	Maniey
				<i>V</i> 700 · · · · · · · · · · · · · · · · · ·	STATE ENGINEER
	0	n the egon,		of OCC	S E
9	OUNI	ved i		Ç	(5)
328	E GRO	t Sale		د د	1ge
5 7	IT FH ON	nent was first rece ate Engineer at Sale day of MACCH		1959	on pag
Application No. G- Permit No. G-	PERM PRIATE 1 SS OF TH	strument was fi te State Enginée 7	ant:	22, ok No.	A. STANLE! Sin No. 7
Application No Permit No. G	PI APPROPR WATERS OF	umen State A day	ipplic	June in boo	S A. Basin
Appl Perm	APP WA	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 2,7% day of MACCh.	ed to c	proved: June 22, Recorded in book No.	und Water Permits LENIS A. STA Drainage Basin No.
	2	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 27th day of MACCh. 19e59, at 2000 oclock A.M.	Returned to applicant:	Approved: Record	Ground Water Permits on page LENIS A. STANLE! Drainage Basin No. 7 pa.
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