## Persit No. G. 1000

## APPLICATION FOR A PERMIT

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

, Delta Culp	
of Route 1 Box 123 Dayton	of spellment)
(Pertelles Address)	
state of	hereby make application for a permit to appropriate the
If the applicant is a corporation, give date and	place of incorporation
1. Give name of nearest stream to which th	se well, tunnel or other source of water development is
situated Willamette River	
·	(Name of stream)tributary of
	it intends to apply to beneficial use is0.250 cubic
3. The use to which the water is to be appli	ed is Irrigation
4. The well or other source is located	ft and ft from the B 1/4
	<del>1</del> - 1 - 1
N 40° 21'W a distance of 1132	(Section or subdivision) .4 ft ce and bearing to section corner)
(as presentable, gave enquin	to see outring to section corner)
	of Sec. 23, Twp. 5.S., R. 3.W.
W. M., in the county of Yamhill	······································
5. The Portable Pipe (Canal or pipe line)	to be miles
in length, terminating in the(Smallest legs	of Sec, Twp
R W. M., the proposed location being s	
6. The name of the well or other works is	•••••
DESCRIPT	TION OF WORKS
7. If the flow to be utilized is artesian, the usupply when not in use must be described.	works to be used for the control and conservation of the
	on Dutilal Wall
8. The development will consist ofOn	(Give number of wells, funnels, etc.)
diameter of 10 inches and an estimated	depth of30 feet. It is estimated that30
feet of the well will require Steel Casing (Kind)	casing. Depth to water table is estimated



大きない からまるとなっている

pate. At hos	idgate: width on top	(at water lin	ie)	feet; width on b
•	•		feet; grade	
end feet.	, ,	:		
	,	n form banda	pate: width on top (at water li	<b></b> 1
			•	•
			feet; depth of wate	<b></b>
	feet fall pe			
			ize at intake, in.	
	•	•	use in.; diffe	
e and place	of use,	ft. I	s grade uniform?	Estimated cap
	sec. ft.		•	
10. If pun	aps are to be used, g	ive size and tz	pe Centrifugal	
			•••••	
Give horse	epower and type of	motor or engi	ne to be used 10 H. P. I	Slectric Motor
			and the second commence and the second commence of the second commen	
ral stream lifference in	or stream channel,	give the dist the stream be	her development work is less tance to the nearest point on ed and the ground surface at to River	each of such channe
ral stream lifference in 1/4 mi.	or stream channel, elevation between  + West of th	give the dist the stream be Willamot	tance to the nearest point on ed and the ground surface at	each of such channe
ral stream lifference in 1/4 mi.	or stream channel, elevation between  + West of th	give the dist the stream be Willamot	tance to the nearest point on ed and the ground surface at	each of such channe
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr	give the dist the stream be Willamet:	tance to the nearest point on ed and the ground surface at to River.	each of such channe the source of develor
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in 1/4 mi.	or stream channel, i elevation between  + West of th  ion of area to be irr  Range Z. or W. of Willamette Meridian	give the dist the stream be Willamst  igated, or pla	ce of use	Number Acres To Be Irrigated

Kind of crops raised Berries and Truck Crops

Assume directions in its process population of its in all grants and activity process and activity process and activity process and activity process and activity process.  14. Extended test of proposed works, g. about 1000,00 plus existing system  18. Construction work will begin on or before. Down receipt of the perilat.  18. Construction work will be completed on or before. Spring of 1959.  19. If the process work will be completed on or before spring of 1959.  10. If the process work will be completed to the proposed use on or before. Summer of 1959.  11. The water will be completely applied to the proposed use on or before summer of 1959.  12. If the process work will be completely applied to appropriate voter, made or held by applicant. Registration statement No. CR 256.  12. Della Culpy  Remarks:  13. Country of Marion.  14. This is to certify that I have examined the foregoing application, together with the accompany and and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before.  19.  WITNESS my hand this day of 19.		riportus negli internativa con distributura con
14. Estimated and of proposed works, about 300,000 plus extisting system  15. Construction work will begin on or before Open readyst of the partial  16. Construction work will be completed on or before  17. The water will be completely applied to the proposed use on or before Summer of 1979  28. If the ground water mapply is amplicanestal to an existing water supply, identify any applicant.  Registration statement No. R 3256  2 Della Cauly  Remarks:  This is to certify that I have examined the foregoing application, together with the accompany was and date, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before  19.  WITNESS my hand this day of 19  WITNESS my hand this day of 19	Country, N	guing a present population of
24. Estimated see of proposed works, about 300,000 plus extacting system  25. Construction work will begin on or before Dom recoupt of the pacifit  26. Construction work will be completed on or before Spring of 1959  27. If the ground water supply is supplemental to an existing water supply, identify any ap- stion for permit, permit, certificate or adjudicated right to appropriate water, made or held by splicent.  Registration statement No. R 2256  27. Della Curry Remarks:  TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany supe and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with cor ions on or before  19.  WITNESS my hand this day of 19	id an estimated population of	
18. Construction work will begin on or before Door receipt of the profilet.  18. Construction work will be completed on or before String of 1959.  19. The water will be completely applied to the proposed use on or before Summer of 1959.  28. If the ground water supply is emplemented to an existing water supply, identify any applicant for permit, permit, permit, certificate or adjudicated right to appropriate water, made or held by applicant.  Registration statement No. OR 3256.  2 Delta Curry  Chapter of manner.  Remarks:  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before 19.  WITNESS my hand this day of 19.	ANDWAR GOVERNM	MS 14, 15, 54, 17 AND 18 IN ALL CASES
18. Construction work will begin on or before Don receipt of the profile.  18. Construction work will be completely applied to the proposed use on or before Summer of 1999  28. If the ground water supply is emplemented to on existing water supply, identify any applicent for permit, permit, permit, certificate or adjudicated right to appropriate water, made or held by applicant.  Registration statement No. OR 3256  Remarks:  TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany are and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  19.  WITNESS my hand this day of 19.	14. Estimated and of proposed sec-	about 300.00 plus existing system
18. Construction work will be completely applied to the proposed use on or before Summer of 1959  18. If the ground water supply is supplemental to an existing water supply, identify any against for permit, permit, certificate or adjudicated right to appropriate water, made or held by applicant.  Registration statement No. R 3256  Remarks:  TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany and adda, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before  19.  WITNESS my hand this day of 1999  18. It is to certify that I have day of 1990  WITNESS my hand this 1990  19.		
11. The water will be completely applied to the proposed use on or before Summar of 1959  12. If the ground water supply is supplemental to an existing water supply, identify any applicant for permit, permit, certificate or adjudicated right to appropriate water, made or held by applicant.  Registration statement No. OR 3256  TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany and and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before  NITNESS my hand this day of 19	the state of the s	i de la companya de
28. If the ground water supply is supplemental to an existing voter supply, identify any aption for permit, permit, certificate or edjudicated right to appropriate water, made or held by splicast.  Registration statement No. R 226  Remarks:  TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  18. WITNESS my hand this day of 19		_
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  WITNESS my hand this  day of  19  WITNESS my hand this  Lagrange or eligible to appropriate water, made or held by philosett, made or held by	17. The water will be completely a	pplied to the proposed use on or before Summer of 1959
Remarks:  TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corions on or before  WITNESS my hand this  day of  19	18. If the ground water supply is	supplemental to an existing water supply, identify any app
Remarks:  TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany apps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of 19		
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany apps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of 19	pacent	
Remarks:  TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before  WITNESS my hand this day of 19		$\mathcal{O}$ $\mathcal{O}$ $\mathcal{O}$
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany taps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with cortions on or before	•	* Wella Culf
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of	Remarks:	U
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		•••••••••••••••••••••••••••••••••••••••
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before  WITNESS my hand this day of		
TATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
TATE OF OREGON, County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		······································
County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany aps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany caps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany caps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
This is to certify that I have examined the foregoing application, together with the accompany caps and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with corsons on or before	TATE OF OREGON,   88.	
In order to retain its priority, this application must be returned to the State Engineer, with corons on or before		
In order to retain its priority, this application must be returned to the State Engineer, with corons on or before	This is to certify that I have exan	nined the foregoing application, together with the accompany
In order to retain its priority, this application must be returned to the State Engineer, with corons on or before	aps and data, and return the same for .	
ons on or before	,	
ons on or before	In order to retain its priority, this	s application must be returned to the State Engineer with corr
WITNESS my hand this day of 19		
	ons on or before	, 19
	•	
	WITNESS my hand this	day of
GIAIL ENGIN		
		STATE ENGINEE
ASSISTA		

STATE OF OREGON,

County of Merion,

d the foregoing application and do hereby grant the same,

The right	herein granted		nt of water	which can be applie	ersion from the well or	
		cubic feet per secon Juivalent in case of rot			ersion from the well or rom a wall	
The use to	o which this we		irrigatio			
If for <del>irr</del> i	gation, this app	ropriation shall be limi	ited to	1/89 of on	e cubic foot per second	
_		irrigated and shall be e irrigated during the			of not to exceed .23	
acre jeet per ac						
			•••••			
			<b></b>			
						•
		easonable rotation syst				
the works shal The wor line, adequate	l include prope ks constructed to determine t	r capping and control shall include an air li vater level elevation i	ne and pres in the well o eir, meter, o	event the waste of isure gauge or an a at all times. Ir other suitable me	l if the flow is artesian ground water. ccess port for measuring asuring device, and shall	g
keep a comple	te record of the	e amount of ground we	iter withard	<i>1001</i> .		
The price	ority date of thi	s permit is		October 7, 19	58 and sha	 11
					959 and shall ore October 1, 19 60	
		of the water to the pro				
		is 20th day of		Ont About	10. 58	
				<b>Sava</b> a	STATE ENGINEER	•••
Application No. G- 1278  Permit No. G- 1086	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2 day of October 1958, at 11.07 o'clock A. M.	Returned to applicant:	Approved: October 20, 1958	1085 THE STATE ENGINEER page 92 Z	State Printing

1650