STATE ENGINEER SALER, ORECON

## Permit No. C- 896

## APPLICATION FOR A PERMIT

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

1. Faymond & Buchtoedt
of R R # 1 Boy 5 28 Gruham, country of Multinomick,
state of
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
1. Give name of nearest stream to which the (well) tunnel or other source of water development is
situated jackmon (aleb (Name of stream)
tributary of 11 LCL = xxx1 CC
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or
3. The use to which the water is to be applied is 1xxiqution for truck
4. The well or other source is located 2725 ft. S and 1670 ft. VV from the A E corner of Sichon & (Lain)  (Section or subdivision)
4. The well or other source is located 2725 ft. 5 and 1670 ft. KY from the A E
corner of Sichon & Section or substitution)
(If preferable, give distance and bearing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the NET 5ET of Sec. & Twp. 15, R. Eq.
W. M., in the country of Multmo mah
5. The to be miles
in length, terminating in the
R
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.
entra de la composição de
8. The development will consist of (Give number of wells, tunnels, etc.)
diameter of inches and an estimated depth of 90 feet. It is estimated that 90
feet of the well will require $S/ee$ casing. Depth to water table is estimated $45/$

ese. At nec	agate: width on top	) (et weter l	isne)	feet; width on bottom
	feet; depth of wate	F <b>7</b>	feet; grede	feet fall per one
and feet.				
(b) At	mile	es from head	dgate: width on top (at water	line)
	feet; width on b	ottom	feet; depth of wa	ter feet
<b>?</b>	jeet fall pe	er one thous	and feet.	
_(c) Length	of pipe,	ft.;	size at intake,i	n.; in size at fi
intake	in.; si	ze at place o	of usein.; dif	ference in elevation between
e and place	of use,	ft.	Is grade uniform?	Estimated capacity
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10. If pum	ps are to be used, a	ive size and	type 3 H.P	Turbine
		******		
Give horse	power and type of	motor or en	gine to be used	
	26- 31	2.4		
•••••	•••••••••••••••••••••••••••••••••••••••			
	location of the small	, tunnel, or c	other development work is les:	· · · · · · · · · · · · · · · · · · ·
•	_	-	istance to the managed mains	n each of such above
ral stream o	or stream channel,	give the di	istance to the nearest point o bed and the ground surface a	
ral stream o	or stream channel, elevation between	give the di the stream	bed and the ground surface a	
ral stream o	or stream channel, elevation between	give the di the stream		
12. Locati	or stream channel, elevation between to on of area to be irr	give the di the stream	lace of use	Number Acres
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ASSISTANT

	23. To supply the city of
	county, having a present population of
	i estimated population of
	ANSWER QUESTIONS 14, 18, 14, 17 AND 18 IN ALL CASES
•	14. Estimated was of proposed works, \$
7/ *	18. Construction work will begin on or before 6-20-58
*	16. Construction work will be completed on or before 7 - 5 8
	17. The water will be completely applied to the proposed use on or before
cation	18. If the ground water supply is supplemental to an existing water supply, identify any apply for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
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	Caymond & Be, 4 lotal +
	Remarks:
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	'E OF OREGON, }
C	unty of Marion,
	This is to certify that I have examined the foregoing application, together with the accompanying
maps	and data, and return the same for
•	•
	In order to retain its priority, this application must be returned to the State Engineer, with corre
tion <b>s</b>	on or before, 19, 19
	11/1/MA117/0/0 1 1.1.
	WITNESS my hand this day of, 19

County of Merion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measurin line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shalkeep a complete record of the amount of ground water withdrawn.  The priority date of this permit is  Actual construction work shall begin on or before  July 25, 1959  and sha thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.59  Complete application of the water to the proposed use shall be made on or before October 1, 19.59  Complete application of the water to the proposed use shall be made on or before October 1, 19.59  Complete application of the water to the proposed use shall be made on or before October 1, 19.59  Complete application of the water to the proposed use shall be made on or before October 1, 19.50  WITNESS my hand this  25th day of  July 25, 1959  Actual Construction work shall begin on or before October 1, 19.50  WITNESS my hand this  25th day of  July 25, 1959  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction work shall begin on or before October 1, 19.50  Actual Construction wo	The right herein granted is limited to the as	mount of wa	ter which can be ap	<b>plied t</b> o benefi	cial use and
The use to which this water is to be applied is  If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ scree feet per acre for each acre irrigated during the irrigation season of each year;  and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The works shall include proper capping and control value to prevent the waste of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measurin line, adequate to determine vater level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.  The priority date of this permit is  Actual construction work shall begin on or before  Valy 25, 1959  and sha thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.59  Complete application of the water to the proposed use shall be made on or before October 1, 19.60  WITNESS my hand this  25th day of  Valy 25, 1959  Actual construction work shall begin on or before water shall be made on or before October 1, 19.60  WITNESS my hand this  25th day of  Valy 25, 1959  Actual construction work shall begin on or before water shall be made on or before October 1, 19.60  WITNESS my hand this  25th day of  Valy 25, 1959  Actual construction work shall begin on or before water shall be made on or before October 1, 19.60  WITNESS my hand this  25th day of  Valy 25, 1959  Actual construction work shall be made on or before October 1, 19.60  WITNESS my hand this	hall not exceed 0.10 cubic feet per se	econd measu	red at the point of	diversion from	the well or
The use to which this water is to be applied is 1/80. of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 21 acre feet per acre for each acre irrigated during the irrigation season of each year:  and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.  The woell shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the water of ground water.  The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times.  The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shalkeep a complete record of the amount of ground water withdrawn.  The priority date of this permit is June 12, 1958.  Actual construction work shall begin on or before with ground water withdrawn.  Complete application of the water to the proposed use shall be made on or before October 1, 19 59.  Complete application of the water to the proposed use shall be made on or before October 1, 19 60.  WITNESS my hand this 25th day of 1958.  WITNESS my hand this 25th day of 1958.				s, from # \	rell
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ANATERISES my hand this  The works my hand this  The permitted and poor No. C.	acre feet per acre for each acre irrigated during	the irrigation	on season of each ye	ear;	
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Application No. G. 1826.  Permit No. G. 1826.  Appropriate instruction mork shall begin on or before  Appropriate instruction mork shall begin on or before  Appropriate instruction mork shall begin on or before October 1, 19 59.  Complete application of the water to the proposed use shall be made on or before October 1, 19 60.  MITNESS my hand this  25. 1958.  A 25. 1958.  A 25. 1958.  A 25. 1958.  A 26. 1958.  A 27. 1958.  A 27. 1958.  A 3. 25. 1958.  A 3. 25. 1958.  A 3. 25. 1958.  A 4. 27. 1958.  A 5. 27. 1958.  A 6. 27. 1958.  A 7. 27. 1958.  A 8. 30. 1958.  A 8. 27. 1958.  A 8. 27. 1959.  A 8. 27. 1959.  A 8. 28. 1959.  A 8. 28. 1959.  A 8. 29. 1959.  A 8. 20. 1959.  A 8.					
APPROPRIATE THE GROUND WATERS OF THE State Engineer at Salem, Oregon, at 25.1956  Water Permits on page 836  Water Permits on page 825. 1956  Water Permits on page 825.					
PERMIT  PERMIT  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  OF OREGON  Instrument was first received in the instrument was first received in the state Engineer at Salem, Oregon,  Com day of Language at Salem, Oregon,  Com day of Language at Salem, Oregon,  Com day of Language at Colock (1) M.  at Colock (1) M.  at Colock (1) M.  The State Engineer at Salem, Oregon,  at Colock (1) M.  at Colock (1) M.  at Colock (1) M.  The State Engineer at Salem, Oregon,  Complete abusin No. 2 page 92.5  Inage Basin No. 2 page 92.5  Inage Basin No. 2 page 92.5	Actual construction work shall begin on o	or before	July 25, 1959		and shall
Permit No. G LOGO.  Permit No. G 8.26.  Permit No. G 8.26.  Permit No. G 8.26.  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  WATERS OF THE STATE OF OREGON  instrument was first received in the sinte Engineer at Salem, Oregon, of the State Engineer at Salem, or of the Salem, or of the State Engineer at Salem, or of the Salem, or of					
Application No. G LOGO.  Permit No. G 826.  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  instrument was first received in the instrument was first received in the capticant.  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON,  A 25 Octook A M.  at & C. C. C. O'clock				r before Octob	er 1, 19.60
PERMIT  PERMIT  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  instrument was first received in the instrument was first received in the instrument was of the state engineer at Salem, Oregon,  C. M. day of the State engineer at Salem, Oregon,  at . S. (. S. o'clock . A. M.  at . S. (. S. o'clock . A. M	WITNESS my hand this 25th day of	f		1 /11	1.
PERMIT  PERMIT  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  instrument was first received in the State Engineer at Salem, Oregon  Can day of the State Engineer at Salem, Oregon  at . C. C. o'clock (-) M.		•••	Tun	U · DIA	ATE ENGINEER
PERMIT  PERMIT  APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  instrument was first received in the State Engineer at Salem, Oregon  Can day of the State Engineer at Salem, Oregon  at . C. C. o'clock (-) M.	ıı ıı <b>% e</b> ?		: : :	**************************************	·
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PERMIT  Permit No. G- 8%6  Permit No. G- 8%6  TO APPROPRIATE THE GI WATERS OF THE STA OF OREGON  This instrument was first reconflice of the State Engineer at Sal on the 22 day of 2000ck ct  19.% at 2.6% o'clock ct  Returned to applicant:  Approved: July 25, 1958  Recorded in book No. 44  Ground Water Permits on page  LEVES A. STANGY  Ground Water Permits on page  LEVES A. STANGY  ETA	ROUP TE em, C			œ	92
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