## Permit No. G- 1852

## APPLICATION FOR A PERMIT

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

Paul IMa (Postellos Address)	, count	y of Crop	0 K
e ofOregon, owing described ground waters of the state	do hereby make applicati of Oregon, SUBJECT TO	on for a permit to DEXISTING RIC	o appropriate the GHTS:
If the applicant is a corporation, give date	and place of incorporation	ı	
1. Give name of nearest stream to which	h the well, tunnel or othe	r source of water	r development is
ated South Fork B	RAVET Cree (Name of stream)	k	
•••••	tributary of	Crooke	oi River
2. The amount of water which the app t per second or gallons per mir	licant intends to apply to bute. See Rema	eneficial use is .	cubic cubic
3. The use to which the water is to be	applied is Irriga	tion	
Sump/V0/ 4. The well or other source is located/			from the NUM/
ner of Section 32, T165, R			
A 1187 St. E of the	SW Corners	Sept 29 T10	65 A757 W
E1187 ft, E of the (If proferable, give			
ump Nolis in the SE / NU	th must be described. Use separate she	165 AZEL	AM. Sump
ng within the SWIP, INWIA		165 AZEL	AM. Sump
if there is more than one we can man within the SWL, NW/2  M., in the country of Crosh	of Sec. 29	765, AZ6EJ eet if fiecessary) 	AM. Sump R. 25 E.
ng within the SWA, IVWA  M., in the country of Crash  Canal of Canal of Canal or pipe	of Sec. 29  From Sump Note	to be 10	.R. 25 E.
if there is more than one we can a within the SWA, IVW/2  M., in the county of Crash  5. The Main Canal of Canal or pipe length, terminating in the NW/2, SKA	ch must be described. Use separate she of Sec. 29	Twp. 165  to be 19  Sec. 29	MM. Sump  R. 25 E  mile  Twp. 165
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mg within the SWA, WWA  M., in the county of Craw Canal or pipe  length, terminating in the WWA, Smalle  25E, W. M., the proposed location be  6. The name of the well or other works	of Sec. 29  From Sump Note  inest legal subdivisions  ing shown throughout on the	Twp. 165  Twp. 165  to be 19  Sec. 29  the accompanyin	M. Sump  R. 25 E  mile  Twp. 165  g map. See h
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CANAL SYSTEM  9. (a) Give			ial where materially	changed in siz	e, stating miles from
headgate. At headg	ate: width on top	p (at water line	) 42	f	eet; width on bottom
/ 1 je	et; depth of wat	er 19	feet; grade	10	feet fall per one
thousand feet.	_				
(b) At <b>E</b>	mil	es from headgo	ate: width on top (at		
	feet; width on b	oottom S	feet; depth	of water	Sacre feet:
grade 10	feet fall p	er one thousan	d feet.		
(c) Length o	of pipe, 720	The fl.; si	ze at intake.	in.; in si	ze at ft.
from intake	in.; s	ize at place of t	use	in.; difference	in elevation between
intake and place of	use.	ft. Is	grade uniform?		. Estimated capacity.
					,
10. If pump	s are to be used,	give size and ty	pe	whea	di
11. If the lonatural stream or the difference in each of the stream of the difference in the stream of the difference in the stream of the str	cation of the well stream channel levation between Walls 10	ll, tunnel, or oth l, give the dist n the stream be	ance to the nearest ed and the ground st	k is less than a point on each urface at the s	one-fourth mile from a of such channels and cource of development  . W. +4 5f4
Township N. or S.	Range E. or W. of Willamette Meridian	Section	Forty-acre Trac	t	Number Acres To Be Irrigated
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		ng and appropriations - a project relationship with reference			

Character of soil Sand Land

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county, having a present population of  county, having a present population of  in 19  14. Estimated cost of proposed works, \$. 3.0.0  15. Construction work will begin on or before \$\int 10.00000000000000000000000000000000000	county, having a present population of  in 19  ii Estimated cost of proposed works, \$. 3, 200.  iii. Construction work will begin on or before Nane / 196/  iii. Construction work will be completed on or before Nane / 196/  iii. Construction work will be completed on or before Nane / 196/  iii. Construction work will be completed on or before Nane / 196/  iii. The water will be completely applied to the proposed use on or before DEG 31/1963  iii. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opplicant.  **Remarks: If Leve 2, frame, Sump No 12 of for 1823 at 1500 Sump No 2 & cfs for 157,90c.  It leve 5, Main Carra, from Sump No 14 of for 1823 at 1500 Sump No 2 & cfs for 157,90c.  It leve 5, Main Carra, from Sump No 14 of Sump No 2 & cfs for 157,90c.  **No 2 & cfs for 157,90c.  **No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 3 & control of No 17 of Sump No 2 & cfs for 157,90c.  **No 4 & cfs for 157	UNICIPAL SUPPLY—	
14. Estimated cost of proposed works, 8. Z. A.D.  15. Construction work will begin on or before Nane 1. 1961.  16. Construction work will be completely applied to the proposed use on or before PEC 21.1963.  17. The water will be completely applied to the proposed use on or before PEC 21.1963.  18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opplicant.  Remarks: Itelac Z. From Samp No. 2 - 2 CFS for 157.9 a.c.  Itelac S. Many No. 2 - 2 CFS for 157.9 a.c.  Itelac S. Many Carra, From Samp No. 2 to be 2 miles for the supplemental to an existing water supply, identify any application.  Remarks: Itelac Z. From Samp No. 2 - 2 CFS for 157.9 a.c.  Itelac S. Many Carra, From Samp No. 2 to be 2 miles for the supplemental fo	in 19.  14. Estimated cost of proposed works, \$. J. O.O.  15. Construction work will begin on or before Jane 1, 1961.  16. Construction work will be completely applied to the proposed use on or before DEC 3/1463.  17. The water will be completely applied to the proposed use on or before DEC 3/1463.  18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opplicant.  **Remarks: Itelan Z. From Sump No. 172 of for 1828 at 1820 and 1820 an		
14. Estimated cost of proposed works, \$. J. O.D.  15. Construction work will begin on or before Jase 1961.  16. Construction work will be completely applied to the proposed use on or before DEC 31,1463.  17. The water will be completely applied to the proposed use on or before DEC 31,1463.  18. If the ground water supply is applied to the proposed use on or before DEC 31,1463.  18. If the ground water supply is applied to the proposed use on or before Water, made or held by the opplicant.  A Library Part of the proposed water and appropriate water, made or held by the opplicant.  Remarks: Itera 2. Frames Sump No. 12 Cfs for 1322 and Prove Sump No. 2 + of Sump No	14. Estimated cost of proposed works, 3. J. A.A.  15. Construction work will begin on or before Jane 1 1961  16. Construction work will be completed on or before Jane 1 1961  17. The water will be completely applied to the proposed use on or before DEC 31,1463  18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opplicant.  Remarks: Itelas 2, Fresest Surry NO. 17 Cf 5 for 1323 at 17256.  Remarks: Itelas 2, Fresest Surry NO. 17 Cf 5 for 1323 at 1726 Surry NO. 2 72 Cf 5 for 157.9 a.c.  Itelas 5, Nais Canal From Surry NO. 2 74 b. 12 cf 5 for 1323 at 1726 Surry NO. 2 75 b. 12		
15. Construction work will begin on or before Jane 1/96/  16. Construction work will be completely applied to the proposed use on or before DEC 3/1/963.  17. The water will be completely applied to the proposed use on or before DEC 3/1/963.  18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opticant.  **Remarks: Itera 2, France Sump No. 1-12 of for 1322 a.  **Propose Sump No. 2-22 of for 157.9 a.c.  **Itera 5. Nais Carra from Sump No. 2+0  **Be 12 miles for grant Ating in the No. 1/2 miles for grant Ating in the accompanying and data, and return the same for "Gerroction on or before August 14. 1961.  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before 1961.	15. Construction work will begin on or before Jane 1966  16. Construction work will be completely applied to the proposed use on or before DEC 3/1463  17. The water will be completely applied to the proposed use on or before DEC 3/1463  18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the opticant.  **Proposed Supplemental Supplemental Transport Supplemental Water Supplemental Water Supplemental Supplemental Water Supplemental Supplemental Supplemental Water Supplemental Supplement	· · · · · · · · · · · · · · · · · · ·	•
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Remarks: I. L. R. S.	Remarks: Item 2. From Sump No. 12 cfs for 1323 a  Prom Sump No. 2 - 22 cfs for 157.9 ac.  Item 5. Mass Cana, From Sump No. 2 to  be 12 mi long Terminating in the  N.W. S.W. Section 20, T165, R25E W.M.  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompanyin  maps and data, and return the same for Correction  In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before 1961.		
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In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  August 14	\$55.	
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before  August 14	This is to certify that I have examined the foregoing application, together with the acco	mpanyin
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ions on or before August 14 , 1961	ions on or before August 14 , 1961.		
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tions on or before Angust 14 , 1961.	tions on or before August 14 , 1961	······································	
	WITNESS my hand this 14th day of June	In order to retain its priority, this application must be returned to the State Engineer, w	ith correc
WITNESS my hand this 14th day of	WITNESS my hand this 1961.	tions on or before August 14 , 1961.	
		WITNESS my hand this day of June 191	<b>51</b> .

By Walter N. Perry, Assistant

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 3.62 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from 2 sump wells;

The use to which this water is to be applied is irrigation and supplemental i	rrigation
If for irrigation, this appropriation shall be limited to 480 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 3
acre feet per acre for each acre irrigated during the irrigation season of each year; the	right allowed
hereunder for the appropriation of water for lands having a valid prior	
be limited to the amount necessary to make up any deficiency in water a	wailable to
said lands under said prior right and the amount allowed herein, togeth	er with the
amount secured under any other right existing for said lands, shall be	
the duty of water as fixed herein,	
and shall be subject to such reasonable rotation system as may be ordered by the proper s	tate officer.
The well shall be cased as necessary in accordance with good practice and if the the works shall include proper capping and control valve to prevent the waste of ground	flow is artesian water.
The works constructed shall include an air line and pressure gauge or an access poline, adequate to determine water level elevation in the well at all times.  The priority date of this permit is  April 25, 1961	ort for measuring
Actual construction work shall begin on or before August 11, 1962	and shall
thereafter be prosecuted with reasonable diligence and be completed on or before Octo	ober 1, 19 <b>6</b> 2
Complete application of the water to the proposed use shall be made on or before Oc	ctober 1, 19-63
WITNESS my hand this 11th day of August 196	51 .

at Salem, Oregon Σ Z August 11, 19 Ground Water Permits on p Recorded in book No.

Returned to applicant:

LEWIS A. STANIEN

5-44

Staff Pour total

Application No. G-. Permit No. G-

TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON PERMI

This instrument was first received in the office of the State Engineer

on the 25th day of Ap 196', at & CO o'clock

Approved: