#### Permit No. G. 1941

#### APPLICATION FOR A PERMIT

# To Appropriate the Ground Waters of the State of Oregon

ore-ida foods, inc.
789 N.E. FIRST STREET, P.O. BOX 117, ONTARIO MALHEUR
A CONTRACTOR OF THE CONTRACTOR
state of
If the applicant is a corporation, give date and place of incorporation
FEBRUARY 17, 1961 OREGON
1. Give name of nearest stream to which the well, tunnel or other source of water development
situated SNAKE RIVER
(Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is 5.97 cub
feet per second or gallons per minute. (SEE SCHEDULE "A")
3. The use to which the water is to be applied is INDUSTRIAL IN A FOOD PROCESSING PLANT
(SEE SCHEDULE ''A'')
(SEE SCHEDULE "A")  4. The well or other source is located
COTNET Of
(If preferable, give distance and bearing to section corner)
being within the LOT 3 of Sec. 3, Twp. 185, R.
W. M., in the county of MALHEUR
5. The PIPE LINE to be mile
(Canal or pipe line)
(Smallest legal subdivision)
R. 47 E. W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is ORE-IDA 5's 12, 13, 14, 15, and 16
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.
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entropolitica de la companya de la c La companya de la co
the state of the s
8. The development will consist of FIVE (5) WELLS having (GEE SCIEDULE "A") (Give number of wells, tunnels, etc.)
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require PERFORATED casing. Depth to water table is estimated (Feet)

pate. At head	igate: width on top	p (at water	line)	• • . • . • . • . • . • . • . • .	feet; width on b
	feet; depth of wate	er	feet; grade	·	feet fall p
and feet.					
(b) At	mil	les from hed	idgate: width on top (a	it water line	)
· · · · · · · · · · · · · · · · · · ·	feet; width on b	oottom	feet; dept	h of water .	*****
	feet fall p	er one thou	sand feet.		
(c) Length	of pipe,	CHEDULE ft.	; "A") ; size at intake,	in.; i	n size at
intake	in.; s	ize at place	of use	in.; differe	nce in elevation be
e and place o	none none	ft	. Is grade uniform?	YES	Estimated ca
	șec. ft.				
10. If pum	ps are to be used, g	jive size and	type (SEE SCH	EDULE "A	')
Give horses	nower and time of	motor or es	igine to be used		
ral stream o lifference in	r stream channel,	, give the o the stream	other development wo listance to the nearest bed and the ground s	point on ed	ich of such channe
ral stream o	er stream channel, elevation between (SEE SCHED	, give the control the stream	listance to the nearest bed and the ground s	point on ea	ich of such channe
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ral stream of lifference in 12. Location 12. Location 13. Location 14. or 5.	elevation between  (SEE SCHED  on of area to be in  Range Range Williamette Meridian	give the can the stream oul E 'A'' a	bed and the ground s )  place of use	point on earurface at th	Number Acres To Be Irrigated
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Kind of crops raised ....

### SCHEDULE "A"

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QUESTION 2	: Well No.	CF:	<u>5</u>	GPM:	
	12	1.3		525	
	13	1.	11	<b>5</b> 00	
·	14	0.	72	125	191
	15	0.	7 <b>2</b>	3 25	
	16	2.	25	1000	
QUESTION 4	, de allesa a	SAV SAV PAR S. FRANCIS C. SAV SAVES C. S. S.		er a appare a service service .	· <del></del>
Well No.	. 12 W	ell No. 13		<u>Ve</u> 11	Σ •
N.83 52 E From CR. Se T. 18S. R.	593.5' N.4 ec. 3 Fro 47 EWM (T.	9° 41'E 79 m N 1/16 co 18S. R.47 for of Swly N	el or Sec. 3 ELM Ely	S.46°' From'	p 3' com Sec. 2 2W/
Well			Well No.		
S.58° 29'W From N 1/4 T. 188 R.	cor Sec. 3		cin N 1/16	655' cor Cec. Wild. y NE/y	
CUBOTICE	. gave in a survivalence down service or	Million No. 1 and No. 1 No. 1	*** ***		•••
	Well 2	Well 611	<u>···e</u>	Oc	€
Manater	1. 2.	£ 2"	2	2**	
neyth	2,70 €	146	#1 <b>( 1</b>	· . 1	1
# New Light	-la ponid 10-45 perl. e 12'	. <b>- 1</b>		6.22	· .
into : Tavi	e 12'	21	: 21	21	• • •
* Pos grated	to feet. S.	ecuals Soi	id, rezi.	eque s per	lorer <u>e</u> d
TILOTTO.					
	<u>12 12 116</u>	<u>.</u> 1 <u>14</u> 1	<u>e</u>	<u>C.</u>	<u>e</u>
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Pechiess Turbine

#### SCHEDULE "A" Cont.

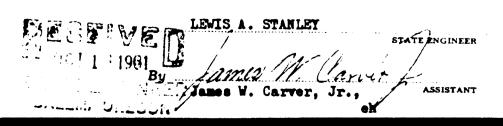
## QUESTION 11

Well No.	Location from River	Eleva	tion	
12	2000'	1.C •	above	river
13	220'	5 <b>'</b>	'!	, •
14	300'	5 1	•	V.,
15	5001	6 <b>1</b>	* †	1.
16	Adjacent	15'	below	n zer

# QUESTION 14

	Well 12	<u>Well (3</u>	1/e11 = 1.4	1'e 115	e i
Estimated Cost	<b>\$5,</b> 640	\$5 <b>,28</b> 0	4,200	84 <b>,2</b> 00	7,

MUNICIPAL II. To	supply the city of
<b>6</b>	county, having a present population of
and an actima	sted population of in 19
	AMEWER QUESTIONS 14, 15, 14, 17 AND 18 DY ALL CASES
14. Ret	imated cost of proposed work, \$ 30,000 (SEE SCHEDULE "A")
	netruction work will begin on or before COMPLETED
	nstruction work will be completed on or before
	water will be completely applied to the proposed use on or before PRESENTLY USED
18. If t	the ground water supply is supplemental to an existing water supply, identify any appli- rmit, permit, certificate or adjudicated right to appropriate water, made or held by the
•••••	
	by TOODS INC.
Remark	THESE WELLS ARE USED TO SUPPLY WATTER FOR A
1	PLANT PROCESSING POTATOES, CORN, AND OTHER FRESH VEGETABLES,
	INCLUDING FREEZING AND PACKING OFERATION. THERE ARE OTHER
	WELLS FOR THE SAME PURPOSE NOW ON FILE AND FOR WHICH PERMITS
1	HAVE BEEN ISSUED.
	WATER IS SCREENED AND RETURNED DIRECTLY TO SNAKE RIVER
	WITH LITTLE, IF ANY, LOSS OF VOLUME
	WELL #16 IS NOT A CONVENTIONAL WELL, BUT RATHER, IT IS
	A SUMP DUG IN THE LOCATION SHOWN WITH A HORIZONTAL 24 INCH
	FIRE BURIED 15 FEET IN THE GROUND. THE FIRE EXTENDS TO
	PUMP HOUSE SHOWN ON MAP.
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STATE OF C	OPECON )
STATE OF C	ss.
	to certify that I have examined the foregoing application, together with the accompanying
	a, and return the same forcompletion
maps and add	a, and recarn the same jor
In orde	or to retain its priority this application must be application of the second of the se
	er to retain its priority, this application must be returned to the State Engineer, with correct fore
cions on or oe	.jore <del>volumes. 20</del>
WITNE	ESS my hand this 26th day of September 1961



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 grante	ed is limited to the amo	ount of wa	ter which can	<b>be applied</b> to b	eneficial use and
shall not ea	cceed9.97	cubic feet per sec	ond measu	red at the poi	nt of diversion	from the well or
being 1.	.17 c.f.s. from	equivalent in case of the Woll #12, 1.11 of Woll #15. and 2.25	.f.s. fr	om Well #1	3, 0.72 c.f.:	s. from Well
The	use to which this t	water is to be applied	isindu	strial		
If fo	r irrication, this an	opropriation shall be li	mited to		of one cubi	c foot per second
• • •		re irrigated and shall l			·	
acre feet p	er acre for each a	cre irrigated during t	he irrigatio	on season of e	each year;	
<b></b>				•••••••••••••••••••••••••••••••••••••••		
••••••						
and shall	be subject to such	reasonable rotation sy	stem as m	ay be ordered	by the proper	state officer.
the works The line, adeq	shall include prop works constructed uate to determine permittee shall in	ed as necessary in according and controller capping and controller and air water level elevation ustall and maintain a the amount of ground to	ol valve to line and p in the we veir, mete	prevent the veressure gauge tell at all times or, or other suit	waste of ground or an access p s.	l water. ort for measuring
		his permit is		uly 10, 196		er e e e e
		oork shall begin on or				and shall
		ith reasonable diligen of the water to the pr				4.
	•	his 4th day of .		ember		<u>61</u> .
	,			Livio	a. Attar	STATE ENGINEER
Application No. G- <b>2071</b> Permit No. G-	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 10 <sup>th</sup> day of 2014	Returned to applicant:	Approved:	Recorded in book No. 8 of Ground Water Permits on page 1911	Drainage Basin No. 10 page 38