STATE & NEER SALES ONE ON

## 145

## APPLICATION FOR A PROMIT

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

3. The use to which the water is to be applied is irrigation  4. The well or other source is located ft. and ft. from the corner of 200 ft. 201 18°50 18°50 1/4 cer. of South section line  (Bection or middivision)  (If there is more than one we!" each must be described. Use separate sheet if secusion?)  being within the first first for South for Sec. 14 from 1 N	of Oregon , do hereby make application for a permit to appropriate the 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 situated District No. 7 drainage ditch tributary of W. Fork of Pairy Greek  (News of stream)  tributary of
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			,	feet; width on b feet fall po
send feet.	•			jeet jau p
t metyti s	•	iles from heede		ater line)
				water
	feet fall	•	4. A. C.	
				in.; in size at
intake	in.;	size at place of t	ueė im.	; difference in elevation be
ke and place	of use,	ft. Is	grade uniform?	Estimated ca
	sec. ft.			
10. If pum	pe are to be used,	give size and ty	pe nome at presen	nt, and is not planni
to in	stall a pump n	OW .		
Gine horse	normer and time a	f <b>motor</b> or engin	se to be used	
0100 110130	power and type o	•		
11. If the	Does location of the we or stream channe	not apply a  U, tunnel, or oth L, give the dist	t present  er development work is  ance to the nearest poi	s less than one-fourth mile nt on each of such channe uce at the source of develo
11. If the	Does location of the we or stream channe	not apply a  U, tunnel, or oth L, give the dist	t present  er development work is  ance to the nearest poi	nt on each of such channe ice at the source of develo
11. If the tral stream of difference in	location of the we or stream channe elevation betwee	not apply a  II, tunnel, or oth  I, give the dist  n the stream be	t present  er development work i  ance to the nearest poi  d and the ground surfa	nt on each of such channe ice at the source of develo
11. If the tral stream of difference in	location of the we or stream channe elevation betwee	not apply a  II, tunnel, or oth  I, give the dist  n the stream be	t present  er development work i  ance to the nearest poi  d and the ground surfa	nt on each of such channe sce at the source of develo
11. If the tral stream of difference in 12. Location 12. Location 12. Location 13.	location of the we or stream channe elevation betwee	not apply a  Il, tunnel, or oth  l, give the dist  n the stream be  rrigated, or place	t present  er development work is ance to the nearest poi d and the ground surfa	nt on each of such channe ice at the source of develo  Number Acres
11. If the tral stream of difference in 12. Location 12. Location 12. Location 13.	location of the we or stream channe elevation betwee	not apply a  Il, tunnel, or oth  l, give the dist  n the stream be  rrigated, or place	t present  er development work is ance to the nearest poi d and the ground surfa	nt on each of such channe ice at the source of develo  Number Acres
11. If the tral stream of difference in 12. Location 12. Location 12. Location 13.	location of the we or stream channe elevation betwee	not apply a  Il, tunnel, or oth  l, give the dist  n the stream be  rrigated, or place	t present  er development work is ance to the nearest poi d and the ground surfa	Number Acres To Be Irrigated
11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the weak of the will be a second or when the weak of the weak	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  ver development work is  ance to the nearest poi  d and the ground surfa	Number Acres To Be Irrigated
11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the stream of the stream o	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  ver development work is ance to the nearest point and the ground surface of use  Forty-acre Tract	Number Acres To Be Irrigated
11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the stream of the stream o	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  ver development work is ance to the nearest point and the ground surface of use  Forty-acre Tract	Number Acres To Be Irrigated
11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the stream of the stream o	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  ver development work is ance to the nearest point and the ground surface of use  Forty-acre Tract	Number Acres To Be Irrigated
11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the stream of the stream o	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  ver development work is ance to the nearest point and the ground surface of use  Forty-acre Tract	Number Acres To Be Irrigated
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11. If the iral stream of difference in	location of the we or stream channe elevation between on of area to be in the stream of the stream o	not apply a  Il, tunnel, or oth  L, give the dist  n the stream be  rrigated, or place	t present  er development work is ance to the nearest point and the ground surface of use  Forty-acre Tract  SE; of SN;	Number Acres To Be Irrigated

Kind of crops raised fruit, nuts and pastire

IRWIS A. STANLEY
LECTURE 1959 by Malter N. Board

STATE ENGINEER

ASSISTANT

This is to certify that I have summined the fungaing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following Unitations and conditions:

Ź	he right he	rein granted	l is limited to the e	mount of to	tter which can	be applied t	o beneficial	use and
shall no	t exceed	0.06	cubic feet per a	econd mean	ired at the poi	nt of diversi	on from the	well or
source o	f approprie	ution, or its e	quivelent in case o	f rotation w	ith other water	r users, from	a wall	
**************							••••••	
T	he use to r	ohich this w	ater is to be applie	die irri	gation	••••••	••••••	
			<u> </u>				••••	
			propriation shall be					~
		•	e irrigated and shal	•				
acre fe	et per acre	for each ac	re irrigated during	the irrigati	on season of e	ach year;	••••	
						•••••••	•••••••••	
					···		••••••	•••••••
ang di district di G. di di Tara C Militari Marina di Mandalana (1999). A	a aan a aan a a aa a a aan a a ah a Tiinaa a aan aa aan aa ah aa ah aa a	71 000 000 000 000 0000 000 000 000 000	, and and the material of the state of the s			**************************************	The same of the sa	
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and sh	all ha mchie	ect to such r	reasonable rotation	sustem as n	au be ordered	by the proj	per state offi	cer.
. 7	The mell of	hall he cased	i as necessaru in a	ccordance v	oith good prac	ctice and if	the flow is	
the wo	rks shall it The works	iclude prope constructed	er capping and cont shall include an a	trol valve to ir line and j	prevent the spressure gauge	waste of gro e or an acces	und water.	
line, ad	dequate to	determine t	water level elevati stall and maintain	on in the w a weir. mete	ell at all time: :r. or other sui	<b>3</b> .		
keep a	complete	record of the	e amount of ground	<b>i water w</b> itl	rdrawn.			
•	The priorit	y date of thi	is permit is	Sept	ember 1, 19	59		
			ork shall begin on (		November 2	0, 1960		and shall
			th reasopable dilig				October 1,	19.El
			of the water to the					
		my hand th			ovember	)	19.59	
					Lu	via A. E	Tanley	ENGINEER
							23332,	
			n the			2 A		;
		GROUND TATE	n, Or	É		~	TE ENGINEE	10
Application No. G-1520		E GROI STATE	nent was first received in ate Engineer at Salem, Ore day of September			0 9	:	page
15 3	MIT		first r er at !	1	: .	1959	n pag	_
, No.	PERMIT	IATE THI OF THE OREGON	strument was fi the State Engineers of day of Se	o cloc		, 20, k No.	nits on p	sin No. Z
tion	No. C		nent ate E day	plica		November led in book	Perm	asin
plica	Permit No.	APPROPR WATERS OF	he St.	to ap		Nove led in	l Water Letts	age B
A <sub>I</sub>	۲	70 A №	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 151 day of Septical E.	1927, at . L. C. C. O'C. Returned to applicant:	Approved:	November 20, Recorded in book No.	Ground Water Permits on page [NTIS A. SPATER 6]	Drainage Basin No. suu Pru
		<b></b>	offic of the	Retu	App	. 14	S <sub>T</sub>	7