

Permit No. G- G 5249

CERTIFICATE NO. 48843

APPLICATION FOR A PERMIT

SSIGNED. See Miso. Rec., Vol. (0 Ross 28)

To Appropriate the Ground Waters of the State of Oregon

I, Wm. L. or G. Louise Leininger (Name of applicant)	······
of Mosier , county of Wasco	
state ofOregon do hereby make application for a permit t following described ground waters of the state of Oregon, SUBJECT TO EXISTING RI	o appropriate the
If the applicant is a corporation, give date and place of incorporation none	
1. Give name of nearest stream to which the well, tunnel or other source of water	12 ft
situated Dry Creek, tributary of Mosier (Name of stream)	
tributary ofColumbia	***************************************
2. The amount of water which the applicant intends to apply to beneficial use is feet per second or23 gallons per minute.	0.05 cubic
3. The use to which the water is to be applied is <u>irrigation</u> and domestic	
4. The well or other source is located 20 ft. N and 75 ft. W (E. or W.) corner of Section 7 (Section or subdivision)	•
(Section or subdivision)	
(If preferable, give distance and bearing to section corner)	***************************************
(If there is more than one well, each must be described. Use separate sheet if necessary)	***************************************
being within the SEL SEL Twp. 2.N.	, R12 E,
W. M., in the county ofWasco	
5. The buried pipeline to be 1465 for	eet nuux
(Canal or pipe line) in length, terminating in the SE1 SE1 (Smallest legal subdivision) (Smallest legal subdivision)	
R12 E., W. M., the proposed location being shown throughout on the accompanying	
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 co supply when not in use must be described.	nservation of the
not artesian	*************
8. The development will consist of	havina a
diameter of	
feet of the well will requireSteel casing. Depth to water table is estiment	nated40

CANAL SYSTEM OR PIPE LINE— 9. (a) Give dimensions at each point of canal where materine addresses. At headgate: width on top (at water line)	
feet; depth of water	
feet; depth of waterfeet; gra ousand feet. (b) Atfeet; width on bottomfeet; adefeet fall per one thousand feet. (c) Length of pipe,87ft.; size at intake	jest, widen on our
(b) At	
(b) At	ie jeet jail per
feet; width on bottom	,
feet fall per one thousand feet. (c) Length of pipe,	
(c) Length of pipe,	depth of water
in.; size at place of use	
Township Range Millamette Meridian Section ft. Is grade uniform? 10. If pumps are to be used, give size and type	in.; in size at 97
Township Range of Use,	in.; difference in elevation betu
Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development satural stream or stream channel, give the distance to the nearest difference in elevation between the stream bed and the ground over 1/2 mile from Dry Creek 12. Location of area to be irrigated, or place of use Township Earny E. or W. of N. or S. Williamette Meridian Section Forty-acre 7	
10. If pumps are to be used, give size and type	200777dica capa
Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development attitud stream or stream channel, give the distance to the nearest difference in elevation between the stream bed and the ground over 1/2 mile from Dry Creek 12. Location of area to be irrigated, or place of use Township Range E. or W. of N. or S. Williamette Meridian Section Forty-acre?	ha and 11 and 11 a
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Township E. or W. of N. or S. Willamette Meridian Section Forty-acre	st point on each of such channels
Township E. or W. of N. or S. Willamette Meridian Section Forty-acre	
2 N 12 E 7 SE½ SE	
	Number Acres
	Number Acres To Be Irrigated
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	Number Acres To Be Irrigated

(If more space required, attach separate sheet)

Kind of crops raised fruit

Character of soil sandy loam

MUNICIPAL SUPPLY—
13. To supply the city of
in county, having a present population of
and an estimated population of in 19
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 1,000
-15. Construction work will begin on or before started
16. Construction work will be completed on or before 1972
17. The water will be completely applied to the proposed use on or before1972
18. If the ground water supply is supplemental to an existing water supply, identify any agcation for permit, permit, certificate or adjudicated right to appropriate water, made or held by
applicant.
James Lewinger
(Signature of applicant)
Remarks: This is a real old well. Thus, not too much is known about it.
It was drilled before 1915.
LEGAL DESCRIPTION
SE¼ of SE¼, Sec. 7, T 2 N, R 12 E
SER SI SER I SER I LIREN IL L
STATE OF OREGON, ss.
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 forcorrection and completion
In order to retain its priority, this application must be returned to the State Engineer, with cor
tions on or before January 25th , 19.71.
• \$\frac{1}{2}
WITNESS may have debte of the desired and the second secon
WITNESS my hand this25th day of November, 19.70

RECEIVED
DEC 2 1970
STATE ENGINEER
SALEM. OREGON

By Ching STATE ENGINEER

By Carry W Jebousek

Assistant

PERMIT

County of Marion,

		have examined the fo HTS and the following				rant the same,
The	right herein grant e d	is limited to the amou	int of water u	hich can be	applied to	beneficial use
and shall no	ot exceed 0.05	dubic feet per seco	nd measured o	it the point o	of diversion	from the well
or source o	f appropriation, or its	s equivalent in case of	rotation with	other water	users, fron	n a well
The	use to which this wat	er is to be applied is	1 1	rigation		······································
If for	r irrigation, this appr	opriation shall be limi	ted to 1/80) of	one cubic f	oot per second
or its equiv	valent for each acre in	rrigated and shall be f	urther limited	to a diversi	on of not to	exceed
acre feet pe	er acre for each acre	irrigated during the i	rrigation seaso	n of each ye	ar;	
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and shall be	e subject to such reas	onable rotation system	n as may be or	dered by the	proper stat	te officer.
The t	well shall be cased as shall include proper o	s necessary in accorda apping and control va	nce with good lve to prevent	l practice an	d if the flo	ow is artesian ter.
The 1	works constructed sh	all include an air line ter level elevation in	and pressure	gauge or an	•	
The 1	permittee shall instal	l and maintain a weir the amount of groun	. meter, or o	ther suitable	e measurin _i	g device, and
The 1	priority date of this 1	oermit is	Novem	er 6, 197	0	
		shall begin on or befo				and shall
		reasonable diligence a				
		ne water to the propos	•		-	-
WIT	NESS my hand this .	3lstday of	October		, 1974	
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		e de la companya de	* * * * * * *	·	87	fate Engineer .
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5249	E GROUND STATE	alem,			T.	
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n No.		nent wa ite Engi day of	icant	ber	ook I rmits	L. No
icatio	PE APPROPR WATERS	State d	appl	October	in b er Pe	
Application No.	APP WA'	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the EW, day of November, 32, at E:00 o'clock AM.	d to		Re corded in book No nnd Water Permits o	Drainage
•	72	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Eth. day of November. 1970, at E.OOo'clock A.M.	Returned to applicant.	Approved:	Recorded in book NoGround Water Permits on page	Dair All
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