

Permit No. G- 1145

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1	Harry Okita
	(Name of spolicent)
	Ontario , county of Malheur ,
state oj followi	f
1	If the applicant is a corporation, give date and place of incorporation
1	I. Give name of nearest stream to which the well, tunnel or other source of water development is
situate	d
	tributary of
2	2. The amount of water which the applicant intends to apply to beneficial use is cubic rescond or 500 gallons per minute.
	3. The use to which the water is to be applied is irrigation
•••••	<u></u>
4	f. The well or other source is located ft. and ft. ft. from the
	of South 70° 50' East 374 feet from N. W. corner of (Section or subdivision)
Secti	(Section or subdivision)
J-2-2-3	Lon. 16, Township 18 South, Range 47 E. W.M. (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 t	within the NWNN of Sec. 16 . Twp. 18 S . R. 47 . E
W. M.,	in the county of Malheur
	5. The ditch to be 3100 for miles
i n leng	of Sec. 16 . Twp. 16 S.
R. 47	
,	6. The name of the well or other works is Well No. 1
	DESCRIPTION OF WORKS
s upply	7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the when not in use must be described.
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;	8. The development will consist of 1 well having a having a
diamet	•
feet of	the well will require steel casing. Depth to water table is reconstructed 15

edgate. At head	gate: width on to	p (at water line)	feet; width	on bott
	eet; depth of wal	ter	feet; grade	feet fo	ıll per
rusand feet.		•			
(b) At	mi	les from headga	te: width on top (at water	line).	••
•	▼ .	• •	feet; depth of wat		f
nde	feet fall p	per one thousand	l feet.		
(c) Length	of pipe,	ft.; si2	e at intake, i	n.; in size at	•
om intake	in.; 1	rize at place of u	se in.; dif	ference in elevatio	n betw
ake and place	sec. ft.	ft. Is	grade uniform?	Estimate	d capac
10. If pun	s are to be used,		e Fairbanks-Me	orse Turbine	Pump
	M. A. M.		10 4	P. electric	
Give norser	ower and type of	ne *	e w de asea .	-, •	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
itu ral stream of	r stream channel	ll, tunnel, or oth l, give the dista	er development work is les. nce to the nearest point o I and the ground surface o	n each of such ch	anrels
e difference in	ocation of the well	ll, tunnel, or oth l, give the dista n the stream bed	er development work is less nce to the nearest point o l and the ground surface o	n each of such ch	anrels
e difference in	ocation of the well r stream channel elevation between	ll, tunnel, or oth l, give the dista n the stream bed	er development work is less nce to the nearest point o l and the ground surface o	n each of such ch	anrels evelopr
tural stream of e difference in o	ocation of the well restream channel elevation between on of area to be in Range of well as we	ll, tunnel, or oth l, give the dista n the stream bed rrigated, or plac	er development work is less nce to the nearest point o l and the ground surface o e of use	n each of such chat the source of de	anrels evelopr
tural stream of e difference in a large diff	elevation of the well stream channel elevation between on of area to be in Range Zor W of Willamette Meridian	ll, tunnel, or oth l, give the dista n the stream bec rrigated, or place	er development work is less nce to the nearest point o l and the ground surface o e of use Forty-agre Tract	n each of such chat the source of de	annels evelopi
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12. Location Township N. or S.	elevation of the well stream channel elevation between on of area to be in Range Zor W of Willamette Meridian	ll, tunnel, or oth l, give the dista n the stream bec rrigated, or place	er development work is less nee to the nearest point of and the ground surface of the of use Forty-acre Tract	n each of such chit the source of de	anrels evelopr
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Row crops

Kind of crops raised

county, having	e present population of	•
Id Satistated cost of proposed works, t	,	
18. Chastruction work will begin on or	·	74.P
16. Construction work will be completed		•
17. The water will be completely applie		•
18. If the ground water supply is supption for permit, permit, certificate or adj	plemental to an existing w	ster supply, identify any appl
pplicant.		

	Aann	officers of applicant)
Remarks:		
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•		
STATE OF OREGON, ss.		
County of Marion,		
This is to certify that I have examined	I the foregoing application,	together with the accompanying
maps and data, and return the same for	ompletion	
		<u> </u>
In order to retain its priority, this app	olication must be returned to	the State Engineer with corre
in order to resum sia priority, this app	THE TELEVISION OF TELLINEL TO	Dutte Brigineer, with corre
tions on or before November 4	10 KR	

LEWIS A. STANLEY

STATE ENGINEER

James W. Carver, Tr. Absistant

g application and do hereby grant the same,

		GHTS and the followin			
			•	•••	ed to beneficial use and ersion from the well or
	•	equivalent in case of r		-	
•					e cubic foot per second
or its equit	pelent for each act	re irrigated and shall b	e further lin	nited to a diversion o	f not to exceed
acre feet p	er acre for each a	cre irrigated during th	e irrigation	season of each year	provided further
that the	amount of wat	er allowed herein.	together	with the amount	secured under any
other ri	ght existing f	or the same lands	shall not	.exceed the limi	tation allowed
and shall)	he subject to such	reasonable rotation sy	stem as masi	he ordered by the r	roper state officer
	•		_		if the flow is artesian
the works	shall include prop	per capping and contro	l valve to p	revent the waste of	ground water. cess port for measuring
line, adequ	uate to determine	water level elevation is permit is	in the well	at all times.	
		ork shall begin on or t			
thereafter	be prosecuted w	ith reasonable diligend	ce and be co	ompleted on or befo	re October 1, 19
The Len	dittee shall in	nstall and maintair na complete recom	n a weir,	meter, or other	suitable mecsuring
Con	aplete application	of the water to the pro	po;ed use sh	all be made on or be	fore October 1, 19 0
	•••••••••••••••••••••••••••••••••••••••				
WI	INESS my hand t	his 30th day of	· · <u> </u>	December	
		,		Laure U.	TIAMENT ENGINEER
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	ROUN	nved em, O M.			T INCI
892	E GRO	it Sal		٧	ige 6TAT
Application No. G- 872. Permit No. G- 1145	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the state stay of state stay of state stay of state states.		92 o	STANLET /O-37 State Punting 88912
n No	PERMIT PRIATE THE IS OF THE DF OREGO	nent was fi te Enginee day of	ant:	proved: December 30, 1958 Recorded in book No.	STANLET / O -
Application No Permit No. G	PE APPROPRI WATERS OF	ument State E day	ıpplic	oroved: December 30.	ST.
Appli Perm	APP] WA1	instr f the :	d to a	ed:	Water
	70	This instrument was first received in the office of the State Engineer at Salem, Oregon on the '3 day of Miller M.	Returned to applicant	Approved: Decemk	Ground Water Permits on page LENIS A. STANLET / 0 - 37 State Printing 88912
		on of 19	1 & :	A p	5

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