CERTIFICATE NO.

40922

## Permit No. G- G 4388

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Donald Ka Smith (Name of applicant)
of P.O. Box I79, Walla Walla, Wash. , county of
state of Mashington, 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 is
situated Walla Walla River (Name of stream)
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is 2.63 cubic feet per second orII78 gallons per minute.
3. The use to which the water is to be applied is Irrigation 2.51
Supplemental Irrigation 0.12
4. The well or other source is located265 fts and .580 ft from the SMC.W.
corner of SEL 20 (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 NW SE of Sec. 20, Twp. 6.N, R. 36.E
W. M., in the county ofUmatilla
5. The Portable Pipe Line to be mile.
in length, terminating in the of Sec, Twp
(Smallest legal subdivision)  R, W. M., the proposed location being shown throughout on the accompanying map.
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 conservation of the supply when not in use must be described.
Not applicable
8. The development will consist ofhaving (Give number of wells, tunnels, etc.)
diameter ofIO. & 8 inches and an estimated depth of feet. It is estimated that457
feet of the well will require Standard casing. Depth to water table is estimated 195 (Kind)
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gate. At he					
***************************************	feet; depth of wo	ater	.feet; grade	••••••	feet fall per o
sand feet.					
(b) At	mile	es from headgate: w	idth on top (at wo	ater line)	
	feet; width on be	ottom	feet; depth of	f water	fe
e	feet fall pe	er one thousand feet.			
(c) Leng	th of pipe,fortable	ft.; size at	intake	in.; in size o	ıt
ı intake	in.; siz	ze at place of use	in.; c	difference in e	levation betwe
ke and plac	e of use,	ft. Is grade	uniform? yes	Es	timated capaci
250gp#	sec. ft.				
10. If pu	mps are to be used, g	ive size and type	Centrifugal	· · · · · · · · · · · · · · · · · · ·	···········
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Give hors	sepower and type of	motor or engine to b	oe used50.H2P.	Elecric	
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TA .7		, tunnel, or other dev			
••••••		no			
				Sec. 20, Umati	
12. Loca	tion of area to be irre	igated, or place of us	se 1. 6 N., R. 36 E.	Sec. 20, Umati	illa Founty
12. Loca	tion of area to be irre	igated, or place of us  Section  Primary	Forty-acre Tract	Sec. 20, Umati	illa Sounty  Tumber Acres o Be Irrigated
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12. Loca	tion of area to be irre	igated, or place of us  Section  Primary	Forty-acre Tract  SW NE  SE NE	Sec. 20, Umati	Tumber Acres De Irrigated  23.0  40.0
12. Loca	tion of area to be irre	igated, or place of us  Section  Primary	Forty-acre Tract  SW NE  SE NE  NE SE	Sec. 20, Umati	fumber Acres De Irrigated  23.0  40.0
12. Loca	tion of area to be irre	igated, or place of us  Section  Primary	Forty-acre Tract  SW NE  SE NE  NE SE	Sec. 20, Umati	Tumber Acres be Irrigated  23.0  40.0  19.4
12. Loca	tion of area to be irre	igated, or place of us  Section  Primary	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE	Sec. 20, Umati	23.0 40.0 19.4 38.8
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SE SE	Sec. 20, Umati	Tumber Acres De Irrigated  23.0 40.0  40.0  19.4  38.8
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SW SE  NW SE	Sec. 20, Umati	23.0 40.0 40.0 19.4 38.8 39.5 8.6
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SW SE  NW SE	Sec. 20, Umati	111a Sounty  Tumber Acres b Be Irrigated  23.0  40.0  19.4  38.8  39.5  8.6  0.2
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SW SE  NW SE	Sec. 20, Umati	23.0 40.0 40.0 19.4 38.8 39.5 8.6
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SW SE  NW SE	Sec. 20, Umati	111a Sounty  Tumber Acres b Be Irrigated  23.0  40.0  19.4  38.8  39.5  8.6  0.2
12. Loca Township N. or S.	Range E. or W. of Willamette Meridian	section Primary 20 Supplemental	Forty-acre Tract  SW NE  SE NE  NE SE  NW SE  SW SE  SW SE  SW SE  SW SE	Sec. 20, Umati	111a Sounty  Tumber Acres b Be Irrigated  23.0  40.0  19.4  38.8  39.5  8.6  0.2

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d an estimated populati	on of	ir	ı 19				•
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14. Estimated cost	of proposed wor	rks, \$11,400	•00			· ·	
15. Construction we							
16. Construction we	ork will be comp	oleted on or	before	ly 10, 1966		× :-	
17. The water will		•					
18. If the ground a ation for permit, permit	vater supply is , certificate or	supplement adjudicated	al to an e I right to	existing wa appropriat	ter supp e water,	ly, identify made or h	any app eld by t
oplicant	Permit No. U-248	. W. H. Tilla.	7/6/48				
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Remarks:							
acreage , with less	water but cover m	ore ground.					
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STATE OF OREGON,	,						
County of Marion,	ss.	,	A Second				
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maps and data, and retur	n the same for .						•
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In order to retain i				erarneu W	vive Dillit	. Lugineer,	
tions on or before	***************************************	, 1	9				
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			•				

By .....

## PERMIT

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:

			•	-	plied to beneficial use
		cubic feet per seco			iversion from the well ers, from a well
The r	use to which this wat	er is to be applied is	irrigation a	nd suppleme	ental irrigation
or its equiv	alent for each acre in	rigated and shall be f	urther limited to	a diversion o	e cubic foot per second of not to exceed3
		irrigated during the in ein shall be limi			provided further the available
		existing for the			
limitation	allowed herein				
	•••••	•••••	***************************************		
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		••••••			
and shall be	subject to such reas	onable rotation systen	n as may be order	red by the pr	oper state officer.
The u	well shall be cased as	s necessary in accorda apping and control va	nce with good p	ractice and i	f the flow is artesian
The $\iota$	works constructed sh	all include an air line	and pressure gar	uge or an acc	ess port for measuring
The r	oermittee shall instal	ter level elevation in a l and maintain a weir the amount of groun	. meter, or othe	er suitable n	reasuring device, and
- внан кеер с	a complete record of	the amount of groun	a water withara	wn.	•
The p	oriority date of this p	permit is	Octobe	er 30, 1968	}
Actu	al construction work	shall begin on or befo	re May 2	23, 1970	and shall
		reasonable diligence a			e October 1, 1970
Comp	plete application of th	ne water to the propos	ed use shall be m	ade on or be	fore October 1, 19.71
WITI	NESS my hand this .	23rd day of	May	<u> </u>	., 19.69
			<u>ela</u>		STATE ENGINEER )
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No. C	PERMIT PRIATE THE RS OF THE OF OREGON	t was f Enginee y of	nt:	· 83	mits or No.
tion N No. G	PE PPRI PRI OF	nent wo ite Engi day of	plica	May	THRIS L. Basin No.
Application No. Permit No. G	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	ustrumen he State I.f., da	to ap		CH CH ge Be
Ap Pe	TO AJ	B M E a	Returned to applicant:	Approved:  May 23,  Decorded in both No.	Ground Water Permits on page  CHRIS L. WHEELE  Drainage Basin No. Z. po
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