

CERTIFICATE NO. 46203

## \*APPLICATION FOR PERMIT

ASSIGNE

6 120 383

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

The use to which the water is to be applied to	I	HERB VON STOLTENBE	RG			
tate of OREGON						•
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is WOAHINK LAKE (Thurs of determin)  1. The source of the proposed appropriation is WOAHINK LAKE (Thurs of determin)  1. The source of the proposed appropriation is WOAHINK LAKE (Thurs of determin)  2. The amount of water which the applicant intends to apply to beneficial use is 0.01  which feet per second.  10 water to be used from more than one source, give quality from each)  **3. The use to which the water is to be applied is DOMESTIC SUPPLY FOR 1 HOUSE INCIDENTAL SUPPLY FOR 1 HOU	J	(Mailing address)	AUNDIN	······		
1. The source of the proposed appropriation is WOAHINK LAKE  Crimes of Security of a tribulary of a	tate o	f OREGON	, <b>do her</b> eby	make application	m for a permit t	o ap <del>propri</del> ate the
1. The source of the proposed appropriation is	llowi	na described public waters of th	he State of Orego	n SUBJECT TO	EYISTING BI	2 <i>HT</i> S•
1. The source of the proposed appropriation is WOAHINK LAKE  (Change of Security of 2. The amount of water which the applicant intends to apply to beneficial use is 0.01  abic feet per second.  (If water is to be applied is DOMESTIC SUPPLY FOR 1 HOUSE INCI (trystate, power, abing, analytic from sech)  **3. The use to which the water is to be applied is DOMESTIC SUPPLY FOR 1 HOUSE INCI (trystate, power, abing, analytic from sech)  IRRIGATION OF LAWINS AND SHRUBBERY IMBURIATELY ADJACENT THERETY  4. The point of diversion is located .565. ft. NORTH and .762 ft. NEST from the .SOUTH of (a. e. w.)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. The secretic sheet if secondary)  ing within the SE ½ SE ½ Of Sec. 1.4 , Tp. 19 SOUTH (a. e. w.)  12 WEST, W. M., in the county of LANIE  S. The PIPE LINE (taked the county of LANIE)  Chandid the county of LANIE (taked the county of LANIE)  Length, terminating in the SE ½ SE ½ Of Sec. 1.4 , Tp. 19 SOUTH (a. e. w.)  Chandid the county of LANIE (taked the county of LANIE)  Length, terminating in the SE ½ SE ½ Of Sec. 1.4 , Tp. 19 SOUTH (a. e. w.)  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction  Choose roat, sensors, managery  (b) Description of headgate (Truber, concerts, etc., marbour and size of openings)  (C) If water is to be pumped give general description (Construction)						
1. The source of the proposed appropriation is WOAHINK LAKE  (**Chains of streams*)  **a tribulary of  2. The amount of water which the applicant intends to apply to beneficial use is 0.01  **abic feet per second.  (If water is to be used from more than one source, give quality from such)  **3. The use to which the water is to be applied is DOMESTIC. SUPPLY FOR 1. HOUSE INC.  (IRRIGATION OF LAWNS AND SHRUBBERY IMMEDIATELY ADJACENT THERETS)  4. The point of diversion is located .56.5. ft. NORTH and .7.6.2. ft. WEST. from the .SOUTH of .e. **  (If perforable, give distance and bearing to meeting corners)  (If there is more than one point of diversion, each must be described. Use supervise dest if necessary)  ring within the .SE ½ SE½  (Give manbles logis subdivision)  (If there is more than one point of diversion, each must be described. Use supervise dest if necessary)  ring within the .SE ½ SE½  (Give manbles logis subdivision)  (If water is more than one point of diversion, each must be described. Use supervise dest if necessary)  ring within the .SE ½ SE½  (Give manbles logis subdivision)  (If water is more than one point of diversion, each must be described. Use supervise dest if necessary)  ring within the .SE ½ SE½  (Give manbles logis subdivision)  (If water is more than one point of diversion, each must be described. Use supervise dest if necessary)  ring within the .SE ½ SE½  (Give manbles logis subdivision)  (If water is manbles logis subd	I	f the applicant is a corporation,	give date and pla	ice of incorporat	ion	
1. The source of the proposed appropriation is WOAHINK LAKE  (**), a tribulary of  2. The amount of water which the applicant intends to apply to beneficial use is 0.01  abic feet per second.  (If water is to be used from more than one source, give quality from each)  **3. The use to which the water is to be applied isDOMESTIC_SUPPLY_FOR_1_HOUSE_INC.  (IRRIGATION OF LAWNS_AND_SHRUBBERY_MMEDIATELY_ADJACENT_THERETY)  4. The point of diversion is located56.5ft. NORTH and76.2ft. WESTfrom the _SOUTION_CR						
(If water is to be used from more than one source, give quantity from each)  ***3. The use to which the water is to be applied is DOMESTIC. SUPPLY FOR LROUSE INC. (Irregular prove mining manufacturing, domestic supplies, ris.)  IRRIGATION OF LAWNS AND SHRUBBERY IMMEDIATELY ADJACENT THERETS  4. The point of diversion is located .56.5. ft. NORTH and .76.2. ft. MEST. from the .SOUT. (R. w. w.)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and bearing to section counter)  (If preferable, give distance and section distance distance and section distance and section files or feet)  (If there is not be used and character of construction  (If preferable, general, section and section distance and						
2. The amount of water which the applicant intends to apply to beneficial use is 0.01  abic feet per second. (If water is to be used from more than one source, are quantity from each)  ***3. The use to which the water is to be applied isDOMESTIC_SUPPLY FOR 1. HOUSE INCI (Privature, power, inhibit, meanifecturity, domestic supplies, etc.)  IRRIGATION OF LAWNS AND SHRUBBERY IMMEDIATELY ADJACENT THERETS  4. The point of diversion is located56.5ft. NORTH and76.2ft. WESTfrom the _SOUTH  OR. or \$1.  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is more than one point of diversion, each must be described. The section corner)  (If there is no point is located. The section corner)  (If there is no point is located. The section corner)  (If there is no point is located. The section corner)  (If there is no point is located. The section corner)  (If there is no point is located. The section corner)  (If there is no point is located. The section corner quantity is not point is located. The section corner quantity is not point is located. The section corner quantity is not point is not poi	1	. The source of the proposed ap	propriation is	WOAHINK LA	(Name of stream)	
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IRRIGATION OF LAWNS AND SHRUBBERY IMMEDIATELY ADJACENT THERETY  4. The point of diversion is located .56.5 ft. NORTH and .7.6.2 ft. WEST from the .SOUTH CR. or 2.1 ft. WEST from the .SOUTH fr. or 2.1 ft. WEST, W. M., in the country of .LANE  5. The PIPE LINE (Main ditch, canal or pipe line)  Length, terminating in the .SE ½ SE ½ of Sec. 14 ft. Tp. 19 SOUTH (R. or 2.1 ft.	. ••3	. The use to which the water is	to be applied is .	DOMESTIC S	UPPLY FOR	HOUSE INCI
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(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ring within the SE ½ SE½ of Sec. 14 , Tp. 19 SOUTH (N. er.s.)  12 WEST, W. M., in the county of LiANE to be 295 FEET (Miller er few)  length, terminating in the SE ½ SE½ of Sec. 14 , Tp. 19 SOUTH (N. er s.)  12 WEST , W. M., the proposed location being shown throughout on the accompanying map.  (E. er W.)  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose reck, concrete, manuary is and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, stc., number and site of openings)	. 4	. The point of diversion is loca	ted56.5 ft1	NORTH and76	2ft. WEST	from the SQUT
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  ring within the SE ½ SE ½ of Sec. 14 , Tp. 19 SOUTH (N. or R.)  12 WEST, W. M., in the county of LiANE (See W.)  5. The PIPE LINE to be 295 FEET (Millie or feet)  (Resulted legal subdivision) of Sec. 14 , Tp. 19 SOUTH (M. or R.)  12 WEST (Smallest legal subdivision) of Sec. 14 , Tp. 19 SOUTH (N. or R.)  12 WEST W. M., the proposed location being shown throughout on the accompanying map.  (R. or W.)  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, manuary)  at and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, stc., number and size of openings)		of SECTION 14		,	(a. a. w.)	
(If there is more than one point of diversion, each must be described. The separate sheet if secondary)  ring within the SE \( \frac{1}{2} \) SE \( \frac{1}{2} \) Of Sec. 14, Tp. 19 SOUTH (R. et a.)  12 WEST, W. M., in the county of LANE	11 1661	OJ	(Section o	er subdivision)		
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12 WEST, W. M., in the county of LANE  (R. or W.)  5. The PIPE LINE to be 295 FEET  (Main ditch, canal or pipe line) (Milles or feet)  length, terminating in the SE 3 SE 3 of Sec. 14 Tp. 19 SOUTH  (R. or S.)  12 WEST W. M., the proposed location being shown throughout on the accompanying map.  (L. or W.)  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, managery)  th and brush, timber crib, etc., wastewey over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)		(If there is more than one point	of diversion, each must b	e described. Use separa	te sheet if necessary)	
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DESCRIPTION OF WORKS    No. M., the proposed location being shown throughout on the accompanying map.    DESCRIPTION OF WORKS	•					
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DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry the and brush, timber crib, etc., wastewey over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (Size and type of pump)	12	WEST , W. M., the propose	ed location being s	hown throughou	t on the accomp	inying map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonary at and brush, timber crib, etc., wastewey over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (Size and type of pump)	,	(E. or ₩.)		;		
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, massonry at and brush, timber crib, etc., wastewey over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (Size and type of pump)			DESCRIPTION C	F WORKS		
feet; material to be used and character of construction  (Loose rock, concrete, massenry  at and brush, timber crib, etc., wastewey over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)	iversi	on Works—		ĺ		
(b) Description of headgate	6	. (a) Height of dam	feet, leng	th on top	feet,	length at botton
(b) Description of headgate		foot material to be see	ad and absenced	- <b>.</b>		
(b) Description of headgate		jeet; material to be us	ea ana character (	of construction	(Loose	rock, concrete, mesonry
(b) Description of headgate			•••••••	; 		•
(c) If water is to be pumped give general description (Size and type of pump)						
	(	o) Description of headgate	(Timi	per, concrete, etc., numb	er and size of openings	
	,		·····			***************************************
				: !		•
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(	c) If water is to be pumped give	e general descript	ion	(Size and type of pu	m <b>p</b> )
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)						
	•••••	(Size and type of eng	line or motor to be used, t	otal head water is to be	lifted, etc.)	

A different form of application is provided where storage works are contemplated.

e-Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

igate. At head	gate: width on	top (at water l	ine)	feet; width on bottom
	eet; depth of w	oater	feet; grade	feet fall per one
isand feet. (b) At		miles from he	adgate: width on top (at u	pater line)
	eet midth on h	ottom	feet denth	of water feet;
•			· · · · · · · · · · · · · · · · · · ·	of water
	feet fall	_		
(c) Length	of pipe, 29	5 ft.;	size at intake,2"	in.; size at151 ft.
n intake	1" in.;	size at place o	f use in.;	difference in elevation between
ke and place	of use, 50	ft. Is	grade uniform?Y	ES Estimated capacity,
0.00	sec. ft.	· ,		
·····		rrigated, or pla	ice of use	
Township	Range S. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
Morth or South	Willemette Meridian			
9 SOUTH	12 WEST	14	SE ½ SE ½	1/4
<u> </u>				
	· .			
<u> </u>				
		•		
<u> </u>				
		(If more space )	required, attach separate sheet)	
(a) Cho	racter of soil	SANDY		
(b) Kin	d of crops raise	d LAWN	AND SHRUBBERY IMM	MEDIATELY ADJACENT TO HO
wer or Mining				
9. (a) Tot	al amount of po	ower to be dev	eloped	theoretical horsepower.
(b) Qu	antity of water	to be used for p	ower	sec. ft.
			(Head)	
	_			
(d) The	e nature of the	works by <b>mean</b>	s of which the power is to	be developed
	····			
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec,
	, R		•	
			ream?(Year or No)	
			the state of the s	
(g) If		<del>-</del>	int of return	
				, R, W. M.

1.

1

Iunicipal or Domestic Supply—	34706
10. (a) To supply the city of	
	,
d an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be supplied	1
(0) If for domestic use state number of junities to be supplied	
(Answer questions 11, 42, 13, and 14 in all cases)	• • • • • • • • • • • • • • • • • • •
11. Estimated cost of proposed works, \$300.00	
12. Construction work will begin on or before NOVEMBER 1, 19	69
13. Construction work will be completed on or before DECEMBER 1	, 1969
14. The water will be completely applied to the proposed use on or before	re DECEMBER 1, 196
Hear wan L	teltenberg
(Signatur	re of applicant)
Remarks: IRRIGATION USE CONTEMPLATED IS TO BE I	NCLUDED WITH
DOMESTIC USE.	•••••••••••••
	**************************************
	******************************
TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the foregoing application, toge	ether with the accompanyi
aps and data, and return the same for corrections	
In order to retain its priority, this application must be returned to the	State Engineer, with corre
ions on or before December 8th , 1969.	
74h	20.40
WITNESS my hand this 7th day of October	, 19 69

RECEIVED CHRIS L. WHEELER STATE ENGINEER SALEM. OREGON LATTING.

Larpyw. Jebowsek

STATE OF OREGON,
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:

		RIGHTS and the follonted is limited to the				reficial use
		0.01 cubic feet	• •			
	100	case of rotation with				
***************************************	***************************************					
	***************************************					
		water is to be applied				
		lawn and garden				
			,		***************************************	
		appropriation shall be				
	•	each acre irrigated			•	
*******************************						
	·		***************************************			
	* * * * * * * * * * * * * * * * * * *	······			· · · · · · · · · · · · · · · · · · ·	
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and shall	be subject to such	reasonable rotation s	ystem as	may be ordered by	the proper state o	ffic <b>er</b> .
The	e priority date of t	his permit is	Septen	ber 29, 1969		
	200	vork shall begin on o			ne 23, 1971	and shall
		th reasonable diligen		'		
	•	of the water to the pr				
WI	TNESS my hand t	his 23rd day	, of	June	, 1970	
•				chos	- stelle	
					FIATE	ENGINEER
·		o 2° °	U		<b>**</b>	
	ບ	in th regon			9	N.
	PUBLIC	eceived Salem, O LEM			M I	9
34206	E ST	t Salu			347( I.B.	page
34	<del>                                    </del>	r firs		02	<b>5</b>	
No.		nent wa te Engir day of O. o'clo	ant:	19	ok No	7°
cation t No.	PI APPROPE WATERS	umen State da	pplic	hune 23,	d in boo page	Basin No.
Application No.	APF WAJ	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 29th day of September	Returned to applicant	•	9 6	25 SS
7 14	ဦ	This ice of the Z	turne	- Approved	Recon Permits	Drainage Fees
		offi on 19.6	<b>R</b>	Ap.	Pe	4 2