*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I,	Alfons Maes
	(Name of applicant) D+ 5 Hillshoro Washington
	Rt. 3, Hillsboro , County of Washington , (Postoffice)
State of	Oregon, do hereby make application for a permit to appropriate the
following d	lescribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If th	he applicant is a corporation, give date and place of incorporation
1. 7	The source of the proposed appropriation is McKay (Name of stream)
	, a tributary of Creek
	The amount of water which the applicant intends to apply to beneficial use is0.28
cubic feet 1	per second. (If water is to be used from more than one source, give quantity from each)
	The use to which the water is to be applied is
	The point of diversion is located 1353 ft. N and 557 ft. E. from the SW (E. or W.)
corner of	Section 18, T. 1 N.R 2 W. (Section or subdivision)
	(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)
being with	in the $SW_{4}^{\frac{1}{2}} NW_{4}^{\frac{1}{2}} SW_{4}^{\frac{1}{2}}$ of Sec. 18 , Tp. 1 N. (Give smallest legal subdivision) (N. or S.)
R2.W. (E. or V	, W. M., in the county ofWashington
5. Z	The pipe line to be 1420 feet (Main ditch, canal or pipe line) (Miles or feet)
in length, t	terminating in the $SW_{\overline{4}}^{1}$ $NE_{\overline{4}}^{1}$ $SE_{\overline{4}}^{1}$ of Sec. 13 , Tp . 1 N. (Smallest legal subdivision)
R2.W	, W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
Diversion	Works-
6.	(a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction
rock and brush,	timber crib, etc., wasteway over or around dam)
(b)	Description of headgate(Timber, concrete, etc., number and size of openings)
	(Timber, concrete, etc., number and size of openings)
(c)	If water is to be pumped give general description 4" centrifugal (Size and type of pump)
•••••	10 - 20 McCormick-Deering Farm Fractor. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
•	(Die die Green de Leon de deux foute france de de linea de la la de linea de la la de la la de la la de la la de l

^{*} A different form of application is provided where storage works are contemplated.

^{**} Applications 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.

CANAL SYSTEM O	R PIPE LI	NE-
----------------	-----------	-----

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	eadgate. At hea	dgate: width or	n top (at water	line)	feet; width on botto
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water ade feet fall per one thousand feet. (c) Length of pipe, 1.420 ft.; size at intake, 4 in.; size at 500 om intake A in.; size at place of use 2 in.; difference in elevation take and place of use, A0 ft. Is grade uniform? Iss. Estimated 2.2750 sec. ft. 8. Location of area to be irrigated, or place of use Township Ruses Section Perty-serv Tract Township Average Tract 1. N		feet; depth of	water	feet; grade	feet fall per o
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 1480 ft.; size at intake, 4 in.; size at 500 om intake A in.; size at place of use 2 in.; difference in elevation take and place of use, 40 ft. Is grade uniform? Iss Estimated .2750 sec. ft. 8. Location of area to be irrigated, or place of use 70 leaves 10 l	-	n	niles from head	aate: width on ton (at water	r line)
Township Range Section Forty-acre Tract Description of the section of area to be irrigated, or place of use 2. in.; difference in elevation take and place of use, 40. ft. Is grade uniform? XES Estimated .2750. sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-acre Tract Description in the section of area to be irrigated, or place of use. 1. N. 2. W. 13 NE\$ of SE\$ 7.83. 1. N. 2. W. 18 NW\$ of SW\$ 5.00 1. N. 2. W. 18 SW\$ of SE\$ 5.00 1. N. 2. W. 18 SE\$ of SE\$ 5.67 22.00 (a) Character of soil Williamsette Lossm (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed the company of th					
(c) Length of pipe, 1420 ft.; size at intake, 4 in.; size at 500 rom intake A in.; size at place of use 2 in.; difference in elevation take and place of use, A0 ft. Is grade uniform? XES Estimated .2750 sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-service Positive Posit					wer
om intake 4. in.; size at place of use 2. in.; difference in elevation take and place of use, 40. ft. Is grade uniform? Xes Estimated .2750 sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-ace Treet Foundation of Post Post Post Post Post Post Post Post				· .	500
take and place of use,					
Sec.					
8. Location of area to be irrigated, or place of use Township Range Section Township Range Section Forty-eres Tract Number Acres 1 N			ft. Is	grade uniform?	Estimated capacit
Township Range Section Forty-acre Tract Number Area To Be Irrigate	.2750	sec. ft.			
1 N 2 W 18	8. Locatio	n of area to be	irrigated, or p	lace of use	
1 N 2 W 18 SW4 of SW4 3.50 1 N 3 W 13 SE4 of SE4 5.67 22.00 (a) Character of soil Willamette Losm (b) Kind of crops raised Pasture, Hey, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized for the works by means of which the power is to be developed for power is p	Township	Range	Section	Forty-acre Tract	To Be Irrigated
1 N 2 W 18 SW4 of SW4 3.50 1 N 3 W 13 SE4 of SE4 5.67 22.00 (If more space required, attach separate sheet) (a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hey, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Read) (d) The nature of the works by means of which the power is to be developed (Pet.) (e) Such works to be located in (Read) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.)	1.N	3 W	13	$NE_{\overline{4}}^{1}$ of $SE_{\overline{4}}^{1}$	7.83
(If more space required, attach separate sheet) (a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (e) Such works to be returned to any stream? (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E or W.) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E or W.) (g) If so, name stream and locate point of return	1 N	2_W	18	NW4 of SW4	5.00
(If more space required, attach separate sheet) (a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed	1.N	8W	18	SW_{4}^{1} of SW_{4}^{1}	3.50
(a) Character of soil Willsmette Losm (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) of Sec. (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.)	1 N	3 W	13	$SE_{f 4}^{f 1}$ of $SE_{f 4}^{f 1}$	
(a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Liead) of Sec. (e) Such works to be located in (Liead) of Sec. (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.)		•••••			22.00
(a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.)					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil		•••-••			
(a) Character of soil		•••••			
(a) Character of soil					
(a) Character of soil Willamette Loam (b) Kind of crops raised Pasture, Hay, Truck OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical ho (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in feet. (g) Such works to be located in feet. (head) (head) (legal subdivision) (g) If so, name stream and locate point of return feet. (No. N. or S.) (No. E. or W.) (No. E. or W.)			<u> </u>		
(b) Kind of crops raised	(a) Chara	enter of soil			
9. (a) Total amount of power to be developed		•			
9. (a) Total amount of power to be developed				E1111Ch	
(b) Quantity of water to be used for power			power to be dev	eloped	theoretical horsepow
(c) Total fall to be utilized					
(d) The nature of the works by means of which the power is to be developed					,
(e) Such works to be located in				` '	he developed
p, R, W. M. (f) Is water to be returned to any stream?	(u) In	ie nacare of chi	e works by mea	ns of which the power is to	oe aevelopea
p, R, W. M. (f) Is water to be returned to any stream?	(a) G.		14-3 :		of Con
(f) Is water to be returned to any stream?				(Legal subdivision)	of Sec
(g) If so, name stream and locate point of return, Sec, Tp, R, (No. N. or S.) (No. E. or W.)				_	
, Sec, Tp, R(No. N. or S.), R(No. E. or W.)	(f) Is	water to be ret	urned to any st	(Yes or No)	
	(g) If	so, name strea	m and locate po	oint of return	
(h) The use to which power is to be applied is			, Sec	, Tp(No. N. or S.)	, R, W.
	(h) Th	ie use to which	power is to be	applied is	

MUNICIPAL OR DOMESTIC SUPPLY—	
	resent population of
and an estimated population of	in 193
(b) If for domestic use state number	of families to be supplied
(Answer questions 1	1, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.11	200_00_
12. Construction work will begin on or be	foreJune, 1939
13. Construction work will be completed	on or before June, 1940
14. The water will be completely applied	to the proposed use on or before July, 1941
	Alfons Maes (Signature of applicant)
Signed in the presence of us as witnesses:	
•	Hillsboro, Ore. R. 3, Box 29 (Address of witness)
(2) Achiel Claeys (Name)	, Hillsboro, Ore. R. 3 Box 125 (Address of witness)
Remarks:	
STATE OF OREGON, ss.	
County of Marion,	•
This is to certify that I have examined the	foregoing application, together with the accompanying
maps and data, and return the same for	rrection
<u> </u>	
In order to retain its priority, this app	plication must be returned to the State Engineer, with
corrections on or beforeOctober 3	, 1938
WITNESS my hand this2nd day	ofSeptember, 1938
	Chas. E. Stricklin STATE ENGINEER

Application	on No	No17544	
Permit N		13248	

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the26th day ofAugust,
	1938, at 8:00 o'clock
	Returned to applicant:
	Corrected application received:
	Approved:
	November 28, 1938
	Recorded in book No37 of
	Permits on page 13248.
	CHAS. E. STRICKLIN. STATE ENGINEER
	Drainage Basin No. 2 Page 62D Fees Paid \$9.50.
STATE OF OREGON,]	PERMIT
County of Marion. $\}$ ss	l _e
and shall not exceed9	anted is limited to the amount of water which can be applied to beneficial use 28 cubic feet per second measured at the point of diversion from the 1 case of rotation with other water users, from
	McKay Creek is water is to be applied isIrrigation
If for irrigation, th	is appropriation shall be limited to $\frac{1/80 \mathrm{th}}{200 \mathrm{th}}$ of one cubic foot per ent for each acre irrigated and shall be further limited to a xceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
irrigation season of	each year,
and shall be subject to suc	ch reasonable rotation system as may be ordered by the proper state officer. f this permit isAugust 26, 1938
	work shall begin on or before November 28, 1939 and shall
thereafter be prosecuted u	with reasonable diligence and be completed on or before
Complete applicatio	***************************************
October 1, 1941	n of the water to the proposed use shall be made on or before
	n of the water to the proposed use shall be made on or before
***************************************	n of the water to the proposed use shall be made on or before