CERTIFICATE NO. 19649

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Charles R. Hainey
of 1833 Wasco Street, Hood River
(Mailing address)
State of Oregon, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is un-named Stream
, a tributary of the Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is0.115
cubic feet per second. (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
4. The point of diversion is located 1739 ft. South and 2114 ft. West from the E. 1
corner of Section 26, T. 3 N., R. 10 E. W. M.
COTNET Of Decoton 201 10 2 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10
(If prefcrable, 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 within the S.W. of the S.E. 1 of Sec. 26 , Tp. 3 N. (Give smallest legal subdivision)
R. 10 E., W. M., in the county of Hood River
5. The 3 inch iron pipe line to be 394 feet long (Main dich, canal or pipe line) (Miles or feet)
(Main ditch, canal or pipe line) in length, terminating in the S.W.1 of the S.E.1 of Sec. 26 , Tp. 3 No. (N. or S.) (Smallest legal subdivision) (N. or S.)
R. 10 E. W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam Concrete Box feet, length on top feet, length at bottom
feet; material to be used and character of construction Concrete (Loose Fock, concrete, masonry,
(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
(c) If water is to be pumped give general description (Size and type of pump)
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)
the state of the s

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

^{**}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.

The second secon

headgate. At headgate width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet fall per one fhousand feet. (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet grade feet fall per one thousand feet. (c) Length of pipe, 39A. ft.; size at thicke, 3 in.; size at 39A. ft from intake 3. in.; size at place of use 3 in.; difference in elevation between intake and place of use, 39 ft. Is grade uniform? 1988. Estimated capacity 0.3 sec. ft. 8. Location of area to be irrigated, or place of use Tremulate Reage Section Trity-area Treat 0.92 Ac. 10 E.W.M. 26 S.W. of S.E. 2 0.92 Ac. Lots 6,7,8,9,10,11 12.6 13 of Block 12 of Idlewild Addition to Hood River, Oregon (a) Character of soil loam (b) Kind of crops raised Estrage. (a) Total amount of power to be developed feet. (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 the proper soil of Sec. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. Tp. One Now Sec. Tp. One Now Sec.					nged in size, stating miles from
thousand feet. (b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet feet fall per one thousand feet. (c) Length of pipe, 394 ft.; size at intake, 3 in.; size at 394 ft from intake 3 in.; size at place of use 3 in.; difference in elevation between intake and place of use, 39 ft. Is grade uniform? JPR. Estimated capacity 0.3 sec. ft. 8. Location of area to be irrigated, or place of use Tremedue Rause Section Protection of S. W. of S.E. of 0.92 Ac. 10 E.W.M. 26 S.W. of S.E. of 0.92 Ac. Lots 6,7,8,9,10,11,12,6,13 of. Block 12 of Idlevilla Addition to Hood River, Oregon (b) Kind of crops rated S. (a) Total amount of power to be developed (b) Quantity of water to be used for power (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 (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return Sec. TP. (15. N. or. S.) (g) If so, name stream and locate point of return Sec. TP. (15. N. or. S.) (g) If so, name stream and locate point of return Sec. TP. (15. N. or. S.) (h) One R. or. R					
grade	thousand feet. (b) At	<u> </u>	. miles from hed	adgate: width on top (at w	ater line)
(c) Length of pipe, 394. ft., size at intake, 3. in., size at 394. ft from intake 3. in., size at place of use 3. in., difference in elevation between intake and place of use, 39. ft. Is grade uniform? yes Estimated capacity 0.3. sec. ft. 8. Location of area to be irrigated, or place of use Termship Runge Section Torty-act Test Sumber Annual 3 N. 10 E.W.M. 26 S.W. of S.E. of O.92 Ac. Latz. 6. 7,8,9,10,111 12,4, 13 of Block 12 of Idlevilla Addition to Hood River, Oregon (a) Character of soil loam (b) Kind of crops raised Rarden Power or Mining Purposes— 9. (a) Total amount of power to be developed the United States of the United States of the Company of the Company of the United States of United States of the United States of Stat					j water jeet,
from intake 3. in., size at place of use 2. in., difference in elevation between intake and place of use, 39. ft. Is grade uniform? YER Estimated capacity 0.2 sec. ft. 8. Location of area to be irrigated, or place of use Township Runge Bection Forey-aces Treet Township Runge Acc. 3 N. 10 E.W.M. 26 S.W. of S.E. of S.E. of O.92 Ac. Lats 6.7, 3, 9, 10, 11, 12, & 13 of Block 12 of Idlewilld Addition to Hood River, Oregon (a) Character of soil Cam (b) Kind of crops raised Earden Power or Mining Purposes— 9. (a) Total amount of power to be developed theorem to be used for power to be developed sec. ft. (c) Total fall to be utilized General Great (Gallett) feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Cases Subdivision (f) Is water to be returned to any stream? Cases Subdivision (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (c) Sec. T.P. (No. N. ore.), R. (No. Lew W), W. M.	-	• •	•		1 12 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
intake and place of use, 39 ft. Is grade uniform? Yes Estimated capacity O.2 sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Secti				1	
Sec. ft. 8. Location of area to be irrigated, or place of use Township Range Section Forty-acre Treat Township Range Section Forty-acre Treat Township Township Range Section Forty-acre Treat Township Township Township Township Township Township Range Section S.W. of S.E. of O.92 Ac. O.92 Ac. Lotte 6. 7.8.9,10,11, 12.4. 13 of Block 12 of Idlewild Addition to Hood River, Oregon (a) Character of soil (b) Kind of crops raised Earden Fower or Mining Purposes 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (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 The Character of Sec. The Character of Sec. (f) Is water to be returned to any stream? (reacy No) (g) If so, name stream and locate point of return (No. N. or E.)				the state of the s	· · · · · · · · · · · · · · · · · · ·
8. Location of area to be irrigated, or place of use Township Range Section Forey-acre Trust To Be Irrigated		and growing the control of the contr	i jt. 18	grade uniform?yes	Estimated capacity
Township Range Section Tory-acts Truct No. B. In the Interest Page 1 of B. Interest No. B. Int			rila er grengelister	gengha i th a tha an	
A N. 10 E.W.M. 26 S.W. of S.E. O.92 Ac. Late 6 7,8,9,10,11,12,4.13 of Block 12 of Idlewild Addition to Hood River, Oregon Hood River, Oregon (a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theorem theorem theorem theorem to be quantity of water to be used for power (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 for the works to be located in the control of the works by means of which the power is to be developed for the works to be located in the control of the works to be located in the control of the works to be returned to any stream? (g) If so, name stream and locate point of return the control of the works with the power is to be developed. (g) If so, name stream and locate point of return the control of the cont	8. Locatio	n of area to be	irrigated, or pla	ce of use	Number Ames
Lots. 6, 7,8,9,10,11,12,& 13 of Block 12 of Idlewild Addition to Hood River, Oregon (a) Character of soil loam (b) Kind of crops raised Earden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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 town of Sec. Tp. Robert Oregon (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (g) If so, name stream and locate point of return (how M. or S.) (how M. or S.) (how M. or S.) (how M. or S.) (c) Now M. or S.) (c) If so, name stream and locate point of return (how M. or S.)	Township	Range		Forty-acre Tract	To Be Irrigated
Hood River, Oregon (a) Character of soil losm (b) Kind of crops raised Earden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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 Chead Subdivision of Sec. Tp. (No. N. or. 8) (No. L. 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. 6.) (No. N. or. 6.) R. (No. E. or. W.) (No. N. or. 6.)	3 N.	10 E.W.M.	26	S.W. dof S.E.	0.92 Ac.
Hood River, Oregon (a) Character of soil losm (b) Kind of crops raised Earden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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 Chead Subdivision of Sec. Tp. (No. N. or. 8) (No. L. 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. 6.) (No. N. or. 6.) R. (No. E. or. W.) (No. N. or. 6.)			្រាំ ម៉ូម៉ែង ។		3
(a) Character of soil loam (b) Kind of crops raised Earden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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 feet. (e) Such works to be located in (Legal Subdivision) (f) Is water to be returned to any stream? (Yea or No) (g) If so, name stream and locate point of return Sec. , Tp. (No. N. or 5.) , R. (No. E. or W.)		1		TOCK IS OF TOTANITO I	iddition to
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (g) If swater 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.) (No. N. or S.), R. (No. E. or W.) (g) M. (No. N. or S.), R. (No. E. or W.)				<u> </u>	The first of the control of the cont
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (g) If swater 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.) (No. N. or S.), R. (No. E. or W.) (g) M. (No. N. or S.), R. (No. E. or W.)	<u> </u>	3,24.			
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (g) If swater 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.) (No. N. or S.), R. (No. E. or W.) (g) M. (No. N. or S.), R. (No. E. or W.)					
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (g) If swater 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.) (No. N. or S.), R. (No. E. or W.) (g) M. (No. N. or S.), R. (No. E. or W.)	44 (1 to 1 t			······································	····
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (g) If swater 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.) (No. N. or S.), R. (No. E. or W.) (g) M. (No. N. or S.), R. (No. E. or W.)				en e	
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (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.) (g) Mo. N. or S.), R. (No. E. or W.) (g) Mo. N. or S.), R. (No. E. or W.)				a visit	
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (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.) (g) Mo. N. or S.), R. (No. E. or W.) (g) Mo. N. or S.), R. (No. E. or W.)			1		
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (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.) (g) Mo. N. or S.), R. (No. E. or W.) (g) Mo. N. or S.), R. (No. E. or W.)					
(a) Character of soil loam (b) Kind of crops raised garden Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (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) (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.) (g) Mo. N. or S.), R. (No. E. or W.) (g) Mo. N. or S.), R. (No. E. or W.)				to the	
(b) Kind of crops raised			(If more space re	equired, attach separate sheet)	
(b) Kind of crops raised	(a) Chara	cter of soil	loam	•	6.7.8.6.0.0
Power or Mining Purposes— 9. (a) Total amount of power to be developed		-			
9. (a) Total amount of power to be developed		C T T		Samuel	
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilizedfeet. (d) The nature of the works by means of which the power is to be developed			ower to be deve	loped	theoretical horsepower
(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				-	500. jv.
(e) Such works to be located in				(Head)	
(Gegal Subdivision) Tp, R, W. M. (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, R, W. M. (No. N. or S.) (No. E. or W.)	(d) Th	e nature of the a	works by means	of which the power is to b	e developed
(f) Is water to be returned to any stream? (yes or No) (g) If so, name stream and locate point of return , Sec, Tp, R, W. M. (No. N. or S.)	je je su	ch works to be l	ocated in	(Legal Subdivision)	of Sec.
(f) Is water to be returned to any stream? (yes or No) (g) If so, name stream and locate point of return , Sec, Tp, R, W. M. M. (No. N. or S.)	Tp(No. N. or S.	, R. (No. 1	, W. M	·	
(g) If so, name stream and locate point of return, R, W. M, No. E. or W.)				eam?	
				nt of return	

unicipal or Domestic Supply	N pplicatio
unicipal or Domestic Supply—	<mark>मि</mark> र्ग कार्यों Taranta and an
10. (a) To supply the city of	
(Name of)	ulation of
d an estimated population of in	
(b) If for domestic use state number of famili	
(Answer questions 11, 12, 13, and	14 in all cases)
11. Estimated cost of proposed works, \$	······································
12. Construction work will begin on or before	
13. Construction work will be completed on or bef	fore
14. The water will be completely applied to the pro	posed use on or before July 1, 1947
(Sgd) Charles R. Hainey (Signature of applicant)
	1833 Wasco Street, Hood River, C
Remarks: The City of Hood River, Oregon,	has granted
Charles R. Hainey a right of way for his	pipe line, the center
line of which is described as follows:	
Beginning at a point 1659 feet.	south and 2114 feet west
of the East one-fourth corner of Section	26, Township 3 North,
Range 10 East Willamette Meridian, and r	unning thence N. 3° 20' W
80 feet; thence N 17° 40' W. 84 feet; th	mence N. 38° 45' E. 230 feet
to the southwest corner of Block 12 of I	dlewilde Addition to the
City of Hood River, Oregon.	The second section of the second seco
	the state of the s
(Sgd) Edw.	Hobson
Civi	
	·
	The state of the s
'ATE OF OREGON,)	
County of Marion,	
This is to certify that I have examined the foregoin	g application, together with the accompanuing
ips and data, and return the same for	
In order to retain its priority, this application must	the control of the co
-	SAME AND MICHAEL TO
ns on or before, 1	104

STATE ENGINEER

***** ₹

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 the 19th day of February	e de la companya de
	194.7., atl:00 o'clock P. M.	
	Returned to applicant:	
	Corrected application received:	
	Corrected application received.	
	Approved:	
A Company of the Comp	April 15, 1947	
	Recorded in book No. 42 of	
	Permits on page 17382	
	CHAS. E. STRICKLIN STATE ENGINEER	
L. TOWALT	Drainage Basin No. 4. Page 6A	
	Fees Paid \$9.50	
nga nganggan sa	State of the state	
STATE OF OREGON,	PERMIT	
}s	8	· · · · · · · · · · · · · · · · · · ·
County of Marion,	t I have examined the foregoing application ar	ed do hereby grant the same
SUBJECT TO EXISTING I	RIGHTS and the following limitations and condi- nted is limited to the amount of water which ca	tions:
and shall not exceed	0.013 cubic feet per second measured at the	ne point of diversion from the
and the second s	case of rotation with other water users, from	
The use to which this	water is to be applied isirrigation	
· · · · · · · · · · · · · · · · · · ·		
	appropriation shall be limited to 1/80th	-
	nt for each acre irrigated and shall b	
	exceed 3 acre feet per acre for each	
irrigation season,		
	· .	
and shall be subject to sucl	n reasonable rotation system as may be ordered	by the proper state officer.
The priority date of t	his permit is February 19, 1947	
	work shall begin on or before April 15,	
	ith reasonable diligence and be completed on or	
		The second secon
	of the water to the proposed use shall be made	on or before
		All Grand Control of the Control
	his 15th day of April	, 194 <u>7</u>
The state of the s	CHAS. I	