CERTIFICATE NO. 1905

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

7	Aura Z Bo					
,		(Mama a	f Applicant)	Harney		
f	(Postoffic	(Name 0	, County of	·		
tate of	egon	, do hereby	make application	on for a perm	ait to appropriat	e the
ollowing descr	ribed public water	s of the State of O	regon subject t	o existing righ	ts:	
If the appl	licant is a corpora	ation, give date and	place of incorp	oration	,	
				•		
1 The acre	umas of the myomos	ed appropriation is	Wil	llow Creek		
				(Name of str out Creek Wat		
		, tributa	ry of		.1 ou. ft.	for
ise, enough		ich the applicant int rtion to number per second.				
3. The use	to which the water	er is to be applied is		/Ttt		
		Domes	tic		ower, mining, manufac	·····
domestic supplies, e	nt of diversion is	locatea			orner of Sec	9
•	,	a hout	(Give distance and b	pearing to section co	orner)	
		Show to	g mile.			
peing within t	he SET of NE					
		1 4 lest legal subdivision)	of Sec	17 ,	Tp. 39 S	
	, W. M., in the		of Sec	17 ,	Tp. 39 S	
35 E	, W. M., in the main ditch ar	est legal subdivision) county of	of Sec.	17 , ,	Tp. 39 S (No. N. or S.)	
(No. E. or W	main ditch ar	lest legal subdivision) county of	of Sec.	arney about	Tp. 39 S (No. N. or S.)	
(No. E. or W	, W. M., in the main ditch ar	lest legal subdivision) county of	of Sec.	17 , ,	Tp. 39 S (No. N. or S.)	
(No. E. or W 5. The niles in length, (No. E. or W.)	main ditch ar (Main , terminating in th	lest legal subdivision) county of	of Sec	arney to be about sec. 9	Tp. 39 S (No. N. or S.) t 1½ (No. N. or S.)	S s.)
(No. E. or W 5. The niles in length, (No. E. or W.)	main ditch ar (Main , terminating in th W. M., the propose me of the ditch, car	lest legal subdivision) county of	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or or or onlying map.	S s.)
7. 35 E (No. E. or W 5. The niles in length, No. E. or W.)	main ditch ar (Main , terminating in th W. M., the propose me of the ditch, car	lest legal subdivision) county of	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or or or onlying map.	S s.)
7. 35 E (No. E. or W 5. The niles in length, No. E. or W.)	main ditch ar (Main , terminating in th W. M., the propose me of the ditch, car	county of	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or or or onlying map.	S s.)
(No. E. or W 5. The niles in length, (No. E. or W.)	main ditch ar (Main , terminating in th W. M., the propose me of the ditch, car	county of	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or or or onlying map.	S s.)
(No. E. or W 5. The miles in length, (No. E. or W.) 6. The nar	main ditch ar (Main , terminating in th W. M., the propose ne of the ditch, car Main ditch	county of	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or or or onlying map.	S s.)
(No. E. or W 5. The niles in length, (No. E. or W.) 6. The nar	main ditch ar (Main), terminating in the W. M., the propose me of the ditch, car Main ditch	county of	of Sec	arney to be about Sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ Tp. 39 (No. N. or s.)	S s.)
(No. E. or W 5. The miles in length (No. E. or W.) 6. The nar OIVERSION WO	main ditch ar (Main , terminating in th W. M., the propose me of the ditch, car Main ditch RKS— ight of dam	lest legal subdivision) county of nd lateral one ditch, canal or pipe line) (Smallest legal seed location being should or other works is the and lateral on DESCRIPTIO	of Sec	arney to be about Sec. 9	Tp. 39 S (No. N. or S.) t 1½ (No. N. or S.)	S s.)
(No. E. or W 5. The niles in length, (No. E. or W.) 6. The nar OIVERSION WOR 7. (a) He	main ditch ar (Main , terminating in th W. M., the propose ne of the ditch, car Main ditch RKS— ight of dam eet; material to b	lest legal subdivision) county of nd lateral one ditch, canal or pipe line) ne NET of NWT (Smallest legal s red location being sh nal or other works is th and lateral on DESCRIPTIO feet, length the used and charact	of Sec	arney to be about sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1½ (No. N. or panying map.	S s.)
(No. E. or W 5. The niles in length, S5 E (No. E. or W.) 6. The nar DIVERSION WO 7. (a) He Rock, lumber	main ditch ar (Main , terminating in th W. M., the propose ne of the ditch, car Main ditch RKS— ight of dam eet; material to be , earth and brud brush, timber crib, of	lest legal subdivision) county of nd lateral one ditch, canal or pipe line) (Smallest legal seed location being should be and lateral on DESCRIPTIO feet, length be used and charact ush; wasteway over or seed.	of Sec	arney to be about Sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1\frac{1}{8} Tp. 39 (No. N. or panying map.	S s.)
R. S5 E (No. E. or W 5. The miles in length, R. S5 E (No. E. or W.) 6. The nan DIVERSION WO 7. (a) He Rock, lumber masonry, rock and	main ditch ar (Main , terminating in th W. M., the propose ne of the ditch, car Main ditch RKS— ight of dam eet; material to be , earth and brud brush, timber crib, of	lest legal subdivision) county of nd lateral one ditch, canal or pipe line) (Smallest legal seed location being should be and lateral on DESCRIPTIO feet, length be used and charact ush; wasteway over or seed.	of Sec	arney to be about Sec. 9 t on the accomp	Tp. 39 S (No. N. or S.) t 1\frac{1}{8} Tp. 39 (No. N. or panying map.	S s.)

	gate. At headgate: Width on top (at water line)	, 660, 2000	i on oottom
	feet; depth of waterfeet; grade	feet	fall per one
thousand fe	eet.		
(b)	Atmiles from headgate. Width on top (at water li	ne)	
	feet; width on bottomfeet; depth of water.		feet
grade	feet fall per one thousand feet.	•	
	IN THE FOLLOWING INFORMATION WHERE THE WATER		
IRRIGATION-			
9. The	e land to be irrigated has a total area of	acres, loc	ated in each
	gal subdivision, as follows: (Give area of land in each smallest legal subdivision		
		· 	
4	1		
	(If more space required, attach separate sheet) INING, MANUFACTURING, OR TRANSPORTATION PURPOSES—		
•	Total amount of power to be developed	theoretical	horsepower
	Total fall to be utilizedfeet.		•
	(Head) The nature of the works by means of which the power is to be de	veloped	
(0)	The hadan of the terms of means of theter the period to te to	• • • • • • • • • • • • • • • • • • •	
(d)	Such works to be located in(Legal subdivision)	of Sec	
	. or S.) (No. E. or W.)		
	Is water to be returned to any stream? (Yes or No)	-	
	If so, name stream and locate point of return		
	, Sec, Tp, R		
	(No. N. or S.) The use to which power is to be applied is		
(9)			

	en la companya de la La companya de la co		
Iunicipal Supply—			
11. To supply the city of	······································		
County, having a present popu	ulation of, and an		
(Name of) stimated population ofin 191			
(Answer questions 12, 13, 1	14, and 15 in all cases)		
12. Estimated cost of proposed works, \$ No cost as these ditches are complete			
13. Construction work will begin on or before	Did begin Mar. 10, 1917		
14. Construction work will be completed on or be	fore Is complete this 9th day of June, 191		
15. The water will be completely applied to the pro			
Duplicate maps of the proposed ditch or other wo	rks, prepared in accordance with the rules of the		
tate Water Board, accompany this application.	Aura Z Bonham		
	(Name of applicant)		
• • • • • • • • • • • • • • • • • • •			
Signed in the presence of us as witnesses: Oscar Anderson	Denio, Oregon		
1), (Nama)	(Address of Witness)		
2) Olive Bonham (Name)	Denio, Oregon (Address of Witness)		
Remarks:			
	1		
STATE OF OREGON,			
County of Marion, ss.			
This is to certify that I have examined the fore	egoing application, together with the accompanying		
naps and data, and return the same for correction or			
Completion, Signatures of application	nt & witnesses		
In order to retain its priority, this application mu	ust be returned to the State Engineer, with correc-		
ions, on or before July 1 , 19			
WITNESS my hand this1	<u> </u>		
	John H Lewis		
•	State Engineer.		

12

Application	No. 5563
Permit No	3405

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. 2 District No.
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the
of, 191,
at
Returned to applicant for correction June 1, 1917
Corrected application received June 20, 1917
Approved: June 28 1917
Recorded in Book No. 13 of
Permits, on Page
John H Lewis
1 map RS State Engineer.

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one eightieth of one cubic foot per second or its equivalent, for each acre irrigated, and shall be subject

purposes.		
The amount of water appropriated shall be limited to	the amount which can be appli	ted to beneficial
use and not to exceed	bic feet per second, or its equiv	alent in case of
rotation. The priority date of this permit is	May 31, 1917	
Actual construction work shall begin on or before	June 28 1918	and shall
thereafter be prosecuted with reasonable diligence and be	completed on or before	
	June 1, 1919	
Complete application of the water to the proposed use	e shall be made on or before	•••••
	e shall be made on or before October 1, 1920	
	October 1, 1920	

Permits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.

This form approved by the State Water Board, March 11, 1909.