ASSIGNED, See Misc. Rec. Vol. / , Page 189

*Enlargement Permit No. 14

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

(Name of Applicant)	<u> </u>				
of Cascade Locks (Postoffice)	, County of Hood River				
State of Oregon , a	do hereby make application for a permit to appropriate th				
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 appro					
	priation is Dry Creek (Name of stream)				
	the enlargement (or extension) of				
	or canal or works to be enlarged)				
owned by Joseph Nichola					
3. The amount of water which the	applicant intends to apply to beneficial use is 1/16				
cubic feet per second, which	ch amount is in addition to the present claimed appropriation				
4. The use to which the water is to be	e applied is Irrigation				
	(Irrigation, power, mining				
manufacturing, domestic supplies, etc.)					
Location and Description of Ditch or Wo	orks which it is Proposed to Enlarge or Extend—				
5. (a) The points of diversion from	the stream is N 66° E about 800 ft. from				
	(Give distance and bearing to section corner				
SW corner of NE 2 NW 2	1				
(1) 771 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7	1 1				
(b) The headgate is located within	n the NE 1 NW 1 (Smallest logal subdivision)				
	(Smallest legal subdivision)				
of Sec. 7, Tp. 2. (No. N. o.	N. R. 8 E , W. M., in the county o				
	N. R. 8 E , W. M., in the county o				
of Sec. 7 , Tp. 2 (No. N. o	(Shalest legal subdivision) N. M. M., in the county of res.)				
of Sec. 7 , Tp. 2. Hood River (c) Said	N. R. 8 E. , W. M., in the county of r S.) (No. E. or W.)				
of Sec. 7, Tp. 2. Hood River (c) Said pipe (Ditch, canal or flume) NE 1 N 1 of Sec. (Smallest legal subdivision)	N, R. 8 E, W. M., in the county of r S.) (No. E. or W.) s 1,000 ft. in length and terminates in the results of the results o				
of Sec. 7, Tp. 2. Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 No 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show	N. R. S. E. W. M., in the county of the coun				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division	N. R. S.E. , W. M., in the county of the cou				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 Of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division) feet; width on bottom	N. R. S.E. , W. M., in the county of the cou				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 NF 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division)	N. R. S.E. , W. M., in the county of (No. E. or W.) S. 1,000 ft. in length and terminates in the county of the co				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 NF 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division feet; width on bottom grade feet fall per 1000 cubic feet per second.	N. R. S.E. , W. M., in the county of the cou				
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Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 m 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division feet; width on bottom grade feet fall per 1000 cubic feet per second. (e) Said feet pow server to irresouth of county road, as shown by position for the propose of the propose feet for propose feet for the propose of t	N. R. S.E. (No. E. or W.) S. 1.000 ft. In length and terminates in the result of the said ditch is used, extent of power developed, mines served, etc.) N. M. M., in the county of the county of the length and terminates in the result of the county of the length and terminates in the result of the length and terminates in th				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 m 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said division feet; width on bottom grade feet fall per 1000 cubic feet per second. (e) Said feet pow server to irresouth of county road, as shown by position for the propose of the propose feet for propose feet for the propose of t	N. R. S.E. (No. E. or W.) 1,000 ft. in length and terminates in th 7, Tp. 2 N., R. 8 E on throughout on the accompanying map. tch just below the headgate are: Width on top (at wate) m. feet; depth of water feet feet, having a maximum safe capacity of feet igate the following described land: 2½ a 1at.				
Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said divine) feet; width on bottom grade feet fall per 1000 cubic feet per second. (e) Said prove server to irresouth of county road, as shown by possible for irrigation, give purpose	N. R. S.E. , W. M., in the county of the cou				
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Hood River (c) Said pipe is (Ditch, canal or flume) NE 1 of Sec. (Smallest legal subdivision) W. M., the proposed location being show (d) The dimensions of said divided line) feet; width on bottom grade feet per second. (e) Said feet proposed location being show that the proposed location being show that the proposed location being show (d) The dimensions of said divided line) feet; width on bottom grade feet per second. (e) Said feet per second that he proposed location being show that the proposed location being show (d) the dimensions of said divided line) feet fall per 1000 cubic feet per second. (e) Said feet fall per 1000 cubic feet per second. (finot used for irrigation, give purpose)	N. R. S.E. , W. M., in the county of S				

(f) The total area now irrigated from said ditch is acresacres					
(g) The diversion works of said ditch are described as follows:					
Pipe Laid under dam. (If any, give character of dam, height, length on top and bottom; spillway over or around dam)					
Description of Proposed Enlargement—					
6. (a) The diversion dam, after enlargement No change (Will remain unchanged					
r if changed, give height, length, character of material, etc.)					
(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (as					
vater line)feet; width on bottomfeet; depth of waterfeet					
radefeet fall per 1000 feet. Two inch pipe					
(c) Atmiles from headgate: Width on top (at water line)feet					
pidth on bottomfeet; depth of waterfeet; gradefeet fal					
er 1000 feet. (Give further dimensions at points where changed in dimensions)					
(d) The ditch or canal as enlarged to be 1,000 ft					
Fill in the Following Information, where the Water Appropriated is to be Used for:					
7. The land to be irrigated by the proposed extension or enlargement has a total area of2					
acres, located in each smallest legal subdivision, as follows: NE 1 NV 1 2 acres					
(Give estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate)					
(If more space required, attach separate sheet)					
Power, Mining, Manufacturing or Transportation Purposes—					
8. (a) Total amount of power to be developed horsepower.					
(b) Total fall to be utilizedfeet. (Head)					

located	in	, Sec	, Tp	, R	, W. M.		
	(Legal subdivision) (d) The use to which to	he power is to be app	olied is		••••••••		
	(e) The nature of the n						
Municip	pal Supply—						
9.	To supply the city of			·			
	Cou	enty, having a present	population of		and ar		
estimat	ed future population of		in 19				
40	The Control of the Co			150.00			
	Estimated cost of the pr						
	1. Construction work will begin on or before						
	12. Construction work will be completed on or before June 1st, 191013. The water will be completely applied to a beneficial use on or before June 1st, 1911.						
				-			
	icate maps of the origina in accordance with the ru				ctension, pre		
parea i	n accordance with the ru						
		\ <u>s</u>	oseph Michols,	Name of Applicant)	,		
` ′	J. P. Lucas Chas. H. Wallace	······································	11 11	Address of Witness)			
	(Name)		(A	Address of Witness)			
	OF OREGON,)					
Co	unty of Marion	ss.					
This	s is to certify that I have	e examined the foregoing	ng application, to	gether with the a	ccompanying		
maps a	nd data, and return the	same for correction or	completion, as fol	lows:			
For ar	swers to Questions 2	. 12, 13, 14, 15, (on direct appli	cation blank, de	ates		
	Serred.)						
	order to retain its pri						
	ions, on or beforeSeg						
WIT	TNESS my hand this	.7da	of August	, 1909			
			John H. Lewis				
					ite Engineer.		

Application No. 223

Enlargement Permit No. 14

PERMIT

To appropriate the public waters of the State of Oregon

District No.
This instrument was first received in the office of the State Engineer at Salem, Oregon,
on the 5th day of August,
19 09, at 2:30 o'clock P M. Returned to applicant for correction
August 7, 1909 Corrected application received August 19, 1909.
Approved
Sept 20, 1909
Recorded in Book No. 1 of Enlargements
on Page14
John H. Lewis
\$3.30 State Engineer

STATE OF OREGON,

County of Marion

This is to certify that I have examined the f	oregoing application and do hereby grant the same,
subject to the following limitations and condition	ns:
This appropriation for irrigation pur	rposes_shall_be_limited_to_one_eightieth_of_one_c
ft. per sec. for each acre irrigated.	······
The amount of water appropriated shall be	limited to the amount which can be applied to beneficial
use and not to exceed 0.025	cubic feet per second.
Actual construction work shall begin on or before	oreSept. 20, 1910
and shall thereafter be prosecuted with reasonab	ole diligence and be completed on or before
	Sept. 20, 1911
Complete application of the water to the pro-	posed use shall be made on or before
	Sept. 20, 1912
WITNESS my hand this 20th	
	John H. Lewis
	State Engineer.