ASSIGNED, Doc. Mass. Nov. Vol. 2, Page 54

To Appropriate the Public Waters of the State of Oregon

of Public Service Building, Portland , County of Bultnownh (Postoffice) 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 May 14, 1923 1. The source of the proposed appropriation is	I, INI	LAND POWER & LIGHT	COMPANY	
State of Orgon , 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 May 14, 1925 1. The source of the proposed appropriation is	of Public	Service Building.	(Name of applicant) Portland County of Will knowsh	
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 May 14, 1923 1. The source of the proposed appropriation is		(Postoffice)		
If the applicant is a corporation, give date and place of incorporation	State of	3gon	, do hereby make application for a permit to	appropriate the
1. The source of the proposed appropriation is	following describe	ed public waters of the S	State of Oregon, subject to existing rights:	
1. The source of the proposed appropriation is	If the appli	icant is a corporation, g	give date and place of incorporation	
tributary of the Grande Ronde River 2. The amount of water which the applicant intends to apply to beneficial use is		May 14, 1923		
tributary of the Grande Ronde River 2. The amount of water which the applicant intends to apply to beneficial use is	1. The sou	irce of the proposed app	propriation isWallowa River	
2. The amount of water which the applicant intends to apply to beneficial use is			(Name of stream)	
3. The use to which the water is to be applied is Power (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located				
4. The point of diversion is located 950 feet south and 1520 feet east from the (Give distance and bearing to section corner) northwest corner of section 5, T. 3 S., R. 45 E., Mail., being a point in the dam heretofore constructed at said location at the outlet of Wallows Lake being within the Lot 4 of Sec. 5, Tp. 5 S (No. N. or S.) R. 45 E., W. M., in the county of Wallows (No. E. or W.) 5. The Pipe line is to be 6600 feet (Main ditch, canal or pipe line) of Sec. 21, Tp. 2.S (No. N. or S.) R. 45 E., W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Joseph Power Plant (Pipe line to be owned and operated by applicant) DESCRIPTION OF WORKS DIVERSION WORKS— 7. (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 rock and brush, timber crib, etc., wasteway over or around dam)		· -		
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being within the Lot 4 of Sec. 5 , Tp. 5 S (Give smallest legal subdivision) R. 45 E , W. M., in the county of Wallowa 5. The Pipe line is (Main ditch, canal or pipe line) miles in length, terminating in the NEL (Smallest legal subdivision) of Sec. 31 , Tp. 2 S (No. N. or S.) R. 45 E (No. E. or W.) (Smallest legal subdivision) R. 45 E (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Joseph Power Plant (Pipe line to be owned and operated by applicant) DESCRIPTION OF WORKS DIVERSION WORKS— 7. (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 rock and brush, timber crib, etc., wasteway over or around dam)	dam hereto	ofore constructed a	t said location at the outlet of Wallow	a Lake
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feet; material to be used and character of construction	DIVERSION WORKS	·		
rock and brush, timber crib, etc., wasteway over or around dam)	7. (a) He	eight of dam	feet, length on top feet, le	ength at bottom
rock and brush, timber crib, etc., wasteway over or around dam)	fee	t; material to be used of	and character of construction	
rock and brush, timber crib, etc., wasteway over or around dam)				
	rock and brush, timber o	erib, etc., wasteway over or arou	and dam)	
(1) position (1) 1 Opening forty-pickt inches in dispetor through				
(b) Description of headgate Opening forty-eight inches in diameter through (Timber, concrete, etc., number and size of openings)	•	1	(Timber, concrete, etc., number and size of openings)	
Associated Ditch Companies concrete dam at outlet of Wallowa Lake.	Associated I	Ditch Companies con	crete dam at outlet of Wallowa Lake.	
	* A different for	m of application is provided w	where storage works are contemplated. These forms can be secunded, Salem, Oregon.	ared without charge,

CANAL SYSTEM—

	te. At headgate: width on top (at water line) feet; width on botto	m
	feet; depth of water feet; grade feet fall per o	ne
housand feet	t.	
(b)	o) 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.	,
	· · · · · · · · · · · · · · · · · · ·	
	L IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR	
RRIGATION	-	
9. The	te land to be irrigated has a total area of acres, located in ea	ch
mallest lega l	l subdivision, as follows: (Give area of land in each smallest legal subdivision which you intend to irrigat	 te)
		••••
,		-
	(If more space required, attach separate sheet)	
'ower, Minin	(If more space required, attach separate sheet) NG, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
10. (a)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower	 er.
10. (a)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
10. (a) (b)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower	
10. (a) (b) (c) generating	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. 185 feet. 186 The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct consisting water water wheel direct consisting water water	•••
10. (a) (b) (c) generating	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. 185 feet. 186 The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct con K.WI generator. 186 Such works to be located in NE4 of the NE4 of Sec. 31	neci
10. (a) (b) (c) generating to a 1000 1 (d)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. 185 feet. 186 The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct con K.WI generator. 186 Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision)	 nne c t
10. (a) (b) (c) generating to a 1000 1 (d) (p	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct con K.WI generator. Such works to be located in NE4 of the NE4 of Sec. 31 (Legal subdivision) (Legal subdivision) (No. E. or W.)	 nne c t
10. (a) (b) (c) generating to a 1000 1 (d) (p. 25 (No. N. (e)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct core K.WI generator. Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision) R. 45 E , W. M. (No. E. or W.) Is water to be returned to any stream? Yes (Yes or No)	 nne c t
10. (a) (b) (c) generating to a 1000 1 (d) (p. 2 S (No. N. (e)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct consisting generator. Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision) (R. 45 E , W. M. (No. E. or W.) Is water to be returned to any stream? Yes (Yes or No) If so, name stream and locate point of return Wallowa River	 nneci ,
10. (a) (b) (c) generating to a 1000 1 (d) (p. 2 S (No. N. (e)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct consisting generator. Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision) (R. 45 E , W. M. (No. E. or W.) Is water to be returned to any stream? Yes (Yes or No) If so, name stream and locate point of return Wallowa River	 nneci ,
10. (a) (b) (c) generating to a 1000 1 (d) (p. 2 S (No. N. (e) (f)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1247.7 theoretical horsepower to be developed 1247.7 theoretical horsepower to be utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed electric plant consisting of a 1450 H.P. horizontal shaft water wheel direct core K.WI generator. Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision) R. 45 E , W. M. (No. E. or W.) Is water to be returned to any stream? Yes (Yes or No)	 nnect ,
10. (a) (b) (c) generating to a 1000 1 (d) (p. 2 S (No. N. (e) (f)	NG, MANUFACTURING, OR TRANSPORTATION PURPOSES— 1 Total amount of power to be developed 1.247.7. theoretical horsepower to the utilized 183 feet. (Head) The nature of the works by means of which the power is to be developed 1.247.2. glant consisting of a 1450 H.P. horizontal shaft water wheel direct constant generator. Such works to be located in NE1 of the NE2 of Sec. 31 (Legal subdivision) (Legal subdivision) (Legal subdivision) (Is water to be returned to any stream? Yes (Yes or No) (If so, name stream and locate point of return Wallowa River of the NE2 Sec. 31 Yes (No. N. or S.) (No. E. or W.)	 nnect ,

STATE ENGINEER

MUNICIPAL SUPPLY—	
11. To supply the city of	
	resent population of
and an estimated population of	in 192
(Answer question	as 12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	140,000
13. Construction work will begin on or	before Already commended
14. Construction work will be completed	d on or before December 1st, 1929
15. The water will be completely applied	to the proposed use on or before December 1st, 1929
Duplicate maps of the proposed ditch or	r other works, prepared in accordance with the rules of
the State Engineer, accompany this application	
	INLAND POWER & LIGHT COMPANY (Name of applicant)
	By Henry S. Gray, President.
Signed in the presence of us as witnesse	28:
(1) R. L. Stout	, 607 Public Service Bldg., Portland.
(Name) (2) C. O. Bunnell	(Address of witness) 11 11 11 11 11
waters of said stream already owned defined and adjudicated in that cer Supreme Court of the State of Oregor for Wallowa County in the spit between the State of Oregon for Wallowa Court of the State of Oregon for Wallowa Court of the State of Oregon for Wallowa River and its Trill This application is for the appropriate Wallowa River flowing in said stream the concrete dam of Associated Ditch hydro-electric generating plant in the	nt to the appropriation and rights to use the by applicant, as such rights are more particulated decree entered upon the mandate of the min the Circuit Court of the State of Oragon een Joseph Milling Company, et al., plaintiffs at and in that certain decree of the Circuit clowa County entered in the Matter of the sof the Various Claimants to the Use of the butaries, a Tributary of Grande Ronde River. iation of the unappropriated waters of the from the Outlet of Wallowa Lake and between the Companies at said outlet and the Applicant's he City of Joseph, from which latter point the ated will be returned to said stream.
	Inland Power & Light Company
$\left. egin{array}{ll} STATE & OF & OREGON, \ County & of & Marion, \end{array} ight. ight.$	By Henry S. Gray, President.
County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompanying
	tion on completion or follows:
maps and data, and return the same for correc	tion or completion, as follows:
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	pplication must be returned to the State Engineer, with

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	TO APPR	PERM COPRIATE ERS OF TH OF OREG	THE PUBLIC IE STATE		
	Division No	Die	strict No		
	This instru	ıment w as f State Engin	first received in the neer at Salem, Ore-		
	gon, on the	t day of	Oct.	·	
	192, at	00 o'cloc	ek		
	Returned to a	pplicant for	correction:		
	Corrected app		eived:		
	Approved:	•			
	Noven	mber 6, 1 9	29		
	Recorded i	n book No.	of		
	Permit on pag	ge <u>930</u>	1		
	R H E 8 p. 20 \$132.4		E R STATE ENGINEER		
STATE OF OREGON, County of Marion.) > ss.				
County of Marion,	that I have examin limitations and cond bic foot per second	ditions: If 1 , or its equi	for irrigation, this a valent, for each acr	e irrigated, and shall	limited be sub-
County of Marion, This is to certify subject to the following l to one-eightieth of one cu ject to such reasonable r	that I have examin limitations and cond bic foot per second otation system as n	ditions: If i , or its equinay be orde	for irrigation, this a valent, for each acr ered by the proper st	appropriation shall be e irrigated, and shall	limited be sub-
County of Marion, This is to certify subject to the following l to one-eightieth of one cu ject to such reasonable r	that I have examin limitations and cond lbic foot per second otation system as n rein granted is nt of 1247.7 the	ditions: If in a control of the cont	for irrigation, this a valent, for each acred by the proper stoo the appropriat	appropriation shall be e irrigated, and shall ate officer	limited be sub- Wallows
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Application No. 13043