## \*APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

	I, The C	entral Pa	ci <b>fic</b> Rai	lway Compar (Name of a			· · · · · · · · · · · · · · · · · · ·	
of	San Fr	ancisco	Postoffice	••••••	, County	ofSan.	Francis	co,
State o	fCalifo	rnia		., do hereby r	$nake\ applicati$	on for a per	mit to ap	propriate the
followi	$ng\ described\ p$	ublic water	s of the Sta	te of Oregon,	, subject to ex	sisting right	s:	
	If the applicar	it is a corpo	ration, giv	e date and pla	ace of incorpor	ration		·
	Stat	e of Utah	July 2	9, 1895				
	1. The source				Williamso	(Name of s	tream)	
			•	· ·	•			
	2. The amoun	t of water	which the o	ipplicant inte	nds to apply t	o beneficial	use is	• 5
•	eet per second		(If water i	s to be used from	more than one sour	ce. give quantity	from each)	
	3. The use to	which the	water is to	be applied is	For locomo	otive supp	ly for	
	eration of				Trigation, power,	mining, manufa	cturing, dom	estic supplies, etc.)
	4. The point	of diversion	is located	ft.	and	ft. <u></u>	fr	om the
corner	4. The point of North	38 deg, 2	7 min. 30	sec. 107	rom the One	quarter c	orner c	aomoa
to S	ec.s 34,27,	26 and 35	T, $34$ $S$ , (If preferable,	R. 7 E.,	M. Klamat) bearing to Sec. Co	n ounty,	Oregon.	
************	(If there	are more than o	ne points of div	version, each must	be described. Use	separate sheet if	necessary)	
being	within the	$\mathbb{SE}_4^1\mathbb{SE}_4^1$			of Sec	27	, Tp.	34S
R	7 Е , и	(Give s M in tha	mallest legal st county of	ubdivision) Klama	th			(No. N. or S.)
(	No. E. or W.)  5. The						ft.	
			CMEATH GILCH.	canai of pipe infe	)		UNO. IIIII	es or feet)
in leng	th, terminatin	g in the	$S = \frac{1}{4}SE_{\frac{1}{4}}$ (Smallest leg	al subdivision)	of Sec.	27	, Tp.	34 S (No. N. or S.)
	7 E , W.							
	6. The name	of the ditch,	, canal or or			•		
			DES	CRIPTION (	OF WORKS		••••••	
DIVERS	SION WORKS—							
	7. (a) Heigh	*						
	feet; 1	naterial to	be used an	d charact er	of constructio	n		
		all elect:	ri <mark>c o</mark> pera	ted pump p				, concrete, masonry p <b>i</b> pe
	rom stream.	-			n screen.			
	(b) Descripti	ion of heads	gate	(Timbe	r, concrete, etc., nu	mber and size of	openings)	
*							·	

## CANAL SYSTEM OR PIPE LINE

			,		feet; wid	tating miles th on bottom
					feet, wa	
thousand feet.	eet, aepin o	, water		Jeet, grade	jeet	jau per one
(b) $At$		miles	from heads	gate: width on top (d	it water line)	······································
····	feet; wid	lth on bott	om	feet; dep	th of water	feet
grade	fe	et fall pe <b>r</b>	one thousar	nd feet.		
(c) Len	gth of pipe,	800	ft.;	size at intake,	in.; size at	all
ft. from intake	6	in.; size	e at place of	f use6	in.; difference in eleva	tion betweer
intake and plac	e of use,	30	ft. Is	grade uniform?	yes Estima	ted capacity
				0.5 sec. ft. ir		
					HE WATER IS USED	FOR
Irrigation—						
					acres, loc	
smallest legal s	THE RESIDENCE OF THE PERSON OF	i i			Number Acres	······································
	Township	Range	Section	Forty-acre Tract	to be Irrigated	
•						
	<u></u>		<u> </u>			
(a) Cho			_	lired, attach separate sheet)		
Power or Mini $10$ . (a)			r to be deve	elo <b>pe</b> d	theoretical	horsepower
					sec. ft	_
		•		feet.	,	,
					er is to be developed	
					•	
(e)	Such works	to be locat	ed in		of Sec	
<i>Tp.</i>					)	
(No. N. o	or S.)	(No. E. or W	(,)	tream?(Yes or No.)	·	
				(10501110)		
	•		_	•	N. or S.) (No E. or S.)	
					N. or S.) (No E. or	
	m1 ·					
(i)	The nature of	of the mine	es to be ser	ved		

MUNICIPAL SUPPLY—		
11. To supply the city of		
	present population of	
and an estimated population of	in 192	
(Answer questio	ons 12, 13, 14, and 15 in all cases)	
12. Estimated cost of proposed works,	\$10,000 including cost of sto	orage tank
13. Construction work will begin on or	r before Jan. 1st, 1930	•••
14. Construction work will be complete	ed on or before Jan. 1st, 1931	
15. The water will be completely applied	d to the proposed use on or before	Jan. 1st, 1931
	SOUTHERN PACIFIC COM	
	J. W. Fitzgerald Superinte	ndent
Signed in the presence of us as witness		
(1)	(Address of wi	
(2) F. L. Weaver (Name)	(Address of wi	tness)
Remarks:		••••••
STATE OF OREGON,		
88.		
County of Marion, )	1.41	
This is to certify that I have examined		
maps and data, and return the same for		
Fightou	re	
1		
In order to retain its priority, this		e State Engineer, wit
corrections on or before December 21		Q
WITNESS my hand this	day of	, 192
	R H E A L U	JPER STATE ENGINEER

	Permit No 9360						
	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, Ore-						
	gon, on the lst day of November						
	192.9., at 8:00 o'clock A. M.						
	Returned to applicant:						
	Corrected application received:						
	Approved: January 15, 1930						
	Recorded in book No31 of						
	Permits on page 9360						
	R H E A L U P E R STATE ENGINEER						
	14 p. 355						
STATE OF OREGON,	\$10.00 PERMIT						
subject to the following lin							
	anted is limited to the amount of water which car						
	cubic feet per second, or its equivalent in						
	amson River						
The use to which the	is water is to be applied is Locomotive Suppl	y for operation of railroad.					
If for irrigation, this	s appropriation shall be limited to	of one cubic foot per					
second or its equivalent for	each acre irrigated and shall be subject to such	reasonable rotation system					
as may be ordered by the p	proper state officer.						
The priority date of	this permit is						
Actual construction	work shall begin on or before January 15, 19	31 and shall					
thereafter be prosecuted wi October 1, 1932	th reasonable diligence and be completed on or be	efore					
	of the water to the proposed use shall be made	on or before					
		192 30					
Permits for power developmen		STATE ENGINEER.					
WITNESS my hand	this	UPER					

Application No. 13107