CERTIFICATE NO. 2773

## APPLICATION FOR A PERMIT

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

	W GO			TACTA WEATH		4.4	
I,	OR W		(Name <sub>2</sub> o	of Applicant)	T	·	
No.	870 Marke	t Street,	City (Named o	<i>α</i>	san r	Fancisco	
		(Postoffice)		, County	07:		
State of	Californ:	la	, do herel	hu <b>make a</b> nn	lication for	a vermit to o	ippropriate the
							pp. op. care c.
following de	scribed publi	c waters of t	the State of Or	egon, subject	t to existing	g rights:	
If the a	applicant is c	a corporation	, give date and	l place of in	corporation	ı	• .
			ws of State				
•							
1. The	source of th	ie proposed a	ppropriation i	8	San Antor	io Creek	
· -		,	, tributar	y of	one prob	rean ittagr	
2. The	amount of	water which	the applican	t intends to	apply to be	neficial use is	thirty-fi
ndredths	(0.35)	cubic feet	per second.				
3. The	use to which	h the water is	s to be applied	is		ation nower min	ing, manufacturing
	Rai 1	road purpos	8e <b>s</b>				
domestic supplie		Trans Trans					
			nted 5 8	39° 41' W 4	1039.8 ft	. from the	NE corner o
4. The	point of aiv	ersion is loca	itea	(Give distance	e and bearing	to section corne	r)
Secti	on 32, Tow	nship 17 Sc	outh, Range 8	3 West, W.1	<b>₫.</b>		
		71			#n		3.m. c
being within	ı the NW	1 NW1.		of Sec.	32	, Tp	17 S
	(	Give smanest leg				`	17 S No. N. or S.)
R. 8 W	, W.	M., in the co	ounty of			`	17 S No. N. or S.)
8 W	, W.	M., in the co	ounty of	Lane, State	e of Oreg	on 0.370	
8 W	, W.	M., in the co	ounty of	Lane, State		on 0.370	
R. 8 W (No. E. 6	or W.)	M., in the co	ounty of	Lane, State	to be	on 0.370	miles i
R. 8 W (No. E. 6	, W.	M., in the compipe limit $M_{\rm ain}$ ditch, compared $M_{\rm ain}$ ditch, compared $M_{\rm ain}$ $M_{\rm ai$	ounty of	Lane, State	to be	0.370	miles i
R. 8 W (No. E. 6)  5. The length, term	or W.)	M., in the control pipe line  Main ditch, control SE4 NE2  (Smallest	ounty of	Lane, State	to be, T	0.370 0.370 p. 17 S (No. N. or S.)	miles i
R. 8 W (No. E. o  5. The  dength, term  W. M., the p	or W.)  inating in the proposed locat	M., in the compipe ling Main ditch, complete NE Main d	ounty of	Lane, State	to be, T	0.370 0.370 p. 17 S (No. N. or S.)	
R. 8 W (No. E. o  5. The  dength, term  W. M., the p	or W.)  inating in the proposed locat	M., in the compipe ling Main ditch, complete NE Main d	ounty of	Lane, State	to be, T	0.370 0.370 p. 17 S (No. N. or S.)	
R. 8 W (No. E. o  5. The  dength, term  W. M., the p	or W.)  vinating in the proposed locate name of the	M., in the compipe ling Main ditch, control SE4 NE2 (Smallest tion being shown the ditch, candidate)	ounty of	Lane, State of Sec	to be, T	0.370 0.370 17 S (No. N. or S.)	
R. 8 W (No. E. o  5. The  length, term  W. M., the p	or W.)  vinating in the proposed locate name of the	M., in the compipe ling Main ditch, control SE4 NE2 (Smallest tion being shown the ditch, candidate)	ounty of	Lane, State of Sec	to be, T	0.370 0.370 17 S (No. N. or S.)	
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R. 8 W (No. E. of 5. The length, term W. M., the p 6. The	or W.)  ninating in the proposed locate name of the San An	M., in the compipe ling Main ditch, constant SE4 NE2 (Smallest tion being shown to ditch, canditation Creek	ounty of	on the accorder is	to be, T	0.370 0.370 17 S (No. N. or S.)	
R. 8 W  (No. E. C)  5. The  length, term  W. M., the p  6. The	or W.)  ninating in the proposed locate name of the San An	M., in the compipe ling Main ditch, compile the SE4 NE2 (Smallest the ditch, can be di	ounty of	on the accorder Supply	to be, T	0.370 0.370 17 S (No. N. or S.)	miles i , R. 8 W. (No. E. or W.
R	or W.)  inating in the proposed locate name of the San An  Works—	M., in the compipe ling Main ditch, complete the SE4 NE4 NE4 (Smallest the ditch, cannot be	ounty of	on the accordance is supply of OF WORK	to be	0.370  17 S (No. N. or S.)  18 feet, le	miles i , R. 8 W (No. E. or W.
R	or W.)  inating in the proposed locate name of the San An  Works—	M., in the compipe ling Main ditch, complete the SE4 NE4 NE4 (Smallest the ditch, cannot be	ounty of	on the accordance is supply of OF WORK	to be	on 0.370 p. 17 S (No. N. or S.) nap.	miles in the second of the sec
R. 8 W (No. E. o)  5. The  length, term  W. M., the p  6. The  DIVERSION V  7. (a)	works— Works— Weight of comparing the san An	M., in the compipe ling Main ditch, control of the ditch, canditation being shown that the ditch canditation of the ditch	ounty of	Lane, State of Sec on the accor orks is ter Supply of OF WORK ength on top	to be	on 0.370 p. 17 S (No. N. or S.) nap.	miles i
R(No. E. of 100. E	works— Works— Weight of comparing the san An	M., in the compipe ling Main ditch, control of the ditch, canditation being shown that the ditch canditation of the ditch	ounty of	on the accordance is supply  I OF WORK  ength on top. racter of con.	to be	0.370  0.370  17 S (No. N. or S.)  18 feet, le	, R. 8 W. (No. E. or W.
R. (No. E. of 5. The length, term  W. M., the p  6. The  DIVERSION V  7. (a)	or W.)  ninating in the proposed locate name of the San An  Works—  Height of complete; mand brush, timber	M., in the compipe ling Main ditch, compipe ling Main ditch, compine show the ditch, can be ditch, c	ounty of	of Sec	to be	on  0.370  17 S (No. N. or S.)  nap.  feet, la  in 1.25 : d size of opening	miles in the second of the sec
R. (No. E. of 5. The length, term  W. M., the p  6. The  DIVERSION V  7. (a)	or W.)  ninating in the proposed locate name of the San An  Works—  Height of complete; mand brush, timber	M., in the compipe ling Main ditch, compipe ling Main ditch, compine show the ditch, can be ditch, c	ounty of	of Sec	to be	on  0.370  17 S (No. N. or S.)  nap.  feet, la  in 1.25 : d size of opening	miles in the second of the sec

rom headgate. At headgate:						
feet; depth of	water	fe	et; grade	A2 - 5 20 - 5 25	feet	fall per one
housand feet.			e e e e e e e e e e e e e e e e e e e			* * * * * * * * * * * * * * * * * * *
(b) At	miles from	headgate.	Width on top	(at water	line)	
feet; width on b	ottom		feet; depth	of water		feet,
radefeet fall p	er one thouse	and feet.	Tark to the second with the second			And the second second
ુપૃષ્ટું એક પ્રદેશ છે.	in the second	1750° 1 0 13	g Hiệt (1 Au	Maria San	su) -	uke y ga ti ye ti
		sterf is i	ikana nga 1. sa	18 4 1. 4		<u> </u>
	graph of the control	·				
FILL IN THE FOLLOW						
						<b></b>
RRIGATION						
9. The land to be irrigated						
mallest legal subdivision, as foll	0 <b>ws:</b> (Give ar	rea of land in e	ach smallest lega	l subdivision w	hich you inter	nd to irrigate)
enterior autoria establica en viva estable en la side en la companya en la companya en la companya en la compa		<u> </u>	<u>.</u>			
			***************************************			
and the second s						
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POWER MINING MANUFACTURIN	more space is re	equired, attach	separate sheet)	. 63 <sup>8</sup> 1	v ex jung in	
1 Off Edg. Militalian, Militalian Classes	u, 020 =					æ
10. (a) Total amount of p	ower to be d	levelop <b>e</b> d		ti	heoretical	horsepower
(b) Total fall to be ut	lized	Head)	feet.	AK LIV		The same of same
(c) The nature of the		Licau)	1.1	to be develo	ped	
(1)			er gazarina.			
(1) Shah anamba ta ha l					*** **** ****	Marine State of the State of th
(d) Such works to be le	carea m	(Legal	subdivision)			1
Tp. (No. N. or S.) R. (No. E.	or W.)	a Abs. Mister			. 3 kg h	
(e) is water to be retu	rneu to uny s	507 EWII6 :	(Veg or No)			
(f) If so, name stream						
NB <sup>1</sup> / <sub>4</sub> , Sec. 31		Tp.	7 S	, R8 W	(o. E. or W.)	
(g) The use to which	power is to b	e applied i	8	· 444	i seja si ken si	<u> </u>
managar Marinang Promise Santan Araba Arab			- <b>4</b>			

	milation of and an
(Name of)	pulation of, and an
timated population ofin 191	
(Answer questions 12, 13,	
12. Estimated cost of proposed works, \$	
	Six months from date of application
14. Construction work will be completed on or	before One year from date of application
15. The water will be completely applied to the	ne proposed use on or before
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of the
tate Water Board, accompany this application.	SOUTHERN PACIFIC COMPANY
	(Name of applicant) M U Scott, Vice President
•	G S King. Assistant Secretary
Signed in the presence of us as witnesses:	
(Name)	(Address of witness)
(Name)	(Address of witness)
	watter Water Court
	railroad track about 75 feet.
Actual head above mean su	rface of water in tank 53.5 ft.
	erface of water in tank 53.5 ft.
	e returned to San Antonio Creek.
Overflow from bank will b	e returned to San Antonio Creek.
Overflow from bank will b	e returned to San Antonio Creek.
Overflow from bank will b	e returned to San Antonio Creek.
Overflow from bank will b	e returned to San Antonio Creek.
Overflow from bank will b	e returned to San Antonio Creek.
Overflow from bank will h	e returned to San Antonio Creek.
Overflow from bank will be started of OREGON, Section 1 Section 2	e returned to San Antonio Creek.
Overflow from bank will be started of OREGON,  County of Marion  This is to certify that I have examined the fore	e returned to San Antonio Creek.
Overflow from bank will be started of OREGON,  County of Marion  This is to certify that I have examined the foremaps and data, and return the same for correction	e returned to San Antonio Creek.  egoing application, together with the accompanying or completion, as follows:
Overflow from bank will be started of OREGON,  County of Marion  This is to certify that I have examined the foremaps and data, and return the same for correction	e returned to San Antonio Creek.
Overflow from bank will be started or of Marion \begin{align*} STATE OF OREGON, \\ County of Marion \end{align*}  This is to certify that I have examined the foremaps and data, and return the same for correction is the same for correctio	e returned to San Antonio Creek.  egoing application, together with the accompanyin or completion, as follows:
Overflow from bank will be started or of Marion \begin{aligned} \text{STATE OF OREGON,} \\ \text{County of Marion} \end{aligned} \text{Ss.} \\ This is to certify that I have examined the foremaps and data, and return the same for correction and started in the same for correction in th	e returned to San Antonio Creek.  egoing application, together with the accompanying or completion, as follows:
Overflow from tenk will to  ETATE OF OREGON,  County of Marion  This is to certify that I have examined the foremaps and data, and return the same for correction  In order to retain its priority, this application	egoing application, together with the accompanying n or completion, as follows:
Overflow from bank will be started or corrections, on or before.	egoing application, together with the accompanying n or completion, as follows:

The Control of the Co

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Application	No. 5272
Permit No	3177

## **PERMIT**

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

. Te		Division No. 1 District No.	erent to the second	
Couns		This instrument was first received		
် ပ		in the office of the State Engineer at		
ref.	•	Salem, Oregon, on the 28		
chi		day of November , 191 6	organización (1914) en estados de la composición de la composición de la composición de la composición de la c Composición de la composición de la co	
Attorney '16 'es. & Ch	Maria de la composición del composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición del composic	at 8:30 o'clock a. m.		
	The state of the s	Returned to applicant for correction	: National American State of the Community of	North Control
ract 7 18			engan Pagan	W.
Jontract 1 Nov 15 , Vice Pa		Corrected application received		
Singer, Approved F Herrin		Approved: Dec 8 1916		
		Recorded in Book No. 12 of Permits, on Page 3177	, was NVT.	e de la companya de l
W Wm		John H Lewis		**************************************
		1 map RS \$8.00		, ta
	•	green a		and the second
STATE OF	OREGON,			
	County of Marion			
		on system as may be ordered by the punder this permit shall be limit		
pu <b>r</b> p <b>o</b> s	se <b>s.</b>			
				was a second and a second of
		ropriated shall be limited to the amo	giran e e e e e e e e e e e e e e e e e e e	• *
ficial use an	id not to exceed	0.35 cubic feet per s	second, or its equival	ent in case o
ficial use ar	id not to exceed	0.35 cubic feet per s	second, or its equival	ent in case o
ficial use an rotation. T	id not to exceed	0.35 cubic feet per s	second, or its equival	ent in case o
ficial use an rotation. T	id not to exceed	O.35 cubic feet per s this permit is November is December on or before and be co	econd, or its equivalember 28, 1916 ember 8, 1917 mpleted on or before	ent in case o
ficial use an rotation. T	id not to exceed	0.35 cubic feet per s  his permit is Nov  shall begin on or before Dec	econd, or its equivalember 28, 1916 ember 8, 1917 mpleted on or before	ent in case o
ficial use an rotation. I  Actual and shall th	nd not to exceed The priority date of the construction work are ereafter be prosecut	O.35 cubic feet per s this permit is November is December with reasonable diligence and be co	ember 28, 1916 ember 8, 1917 empleted on or before e 1, 1918	ent in case o
ficial use an rotation. I Actual and shall th	nd not to exceed The priority date of the construction work are ereafter be prosecuted the application of the construction of the constructi	O.35 cubic feet per so this permit is November 1 november 1 november 1 november 2 novemb	ember 28, 1916 ember 8, 1917  mpleted on or before e 1, 1918, enoting 19// made on or before	ent in case o
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ficial use an rotation. To Actual and shall the Comple	nd not to exceed The priority date of the construction work is ereafter be prosecuted application of the ESS my hand this	O.35 cubic feet per s this permit is November and begin on or before Jun  e water to the proposed use shall be  Sth Dec  and Dec  and Dec  be water to the proposed use shall be  Oct  and Dec  be water to the proposed use shall be	ember 28, 1916 ember 8, 1917  mpleted on or before e 1, 1918 *** made on or before ober 1, 1919	ent in case of

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