To Appropriate the Public Waters of the State of Oregon

	Ι,.	∃dwa	ards Minir	g Company	у (ру ј. С.	Edwards)			
		Grante	Dage One	(*O.22	(Name o	f applicant)	Та		
of		ui air ug	(F	್ರಿ011 ostoffice)		, Cour	nty of	sephine	,
State	of	Ore			, do hereby 1	nake applicati	on for a per	mit to ap	propriate the
					•	on, subject to e			
	7.4	the amplie	antion and	nomation a	in data and a	lass of imagen	onation		
	1,	ine applic	ant is a corp	poration, gr	ive date and p	place of incorp	07 at 10 n		
•••••	1.	The sour	ce of the pr	oposed app	ropriation is	Louse Cr	eek		
						y of Jump o	(Haille Of Sti		r
	2.	The amo	t			ends to apply			
	2.0		cubic	feet per se	econd.		• .•		
	3	The use	to which the	water is t	o be applied i	s <u>Hining</u>			
	0.	1700 000			(Irrigation, power, n	nining, manufac	turing, dome	stic supplies, etc.)
	4.	The poin	t of division	is located				······································	
	7.	2 iio poui	,			(Give distance an	nd bearing to sec	ction corner)	•
		•••••		· · · · · · · · · · · · · · · · · · ·			•••••••	·····	***************************************
			(G	ive smallest le	gal subdivision)	of Sec		, Tp	35 S. (No. N. or S.)
R	(No. E	c. or W.)							
	5.	The			al or pipe line)	· i	to be12		
miles	in l	ength, ter				of Sec.	35	, Tp	35 S.
				(Sma	allest legal subdiv	lsion)			(No. N. or S.)
κ	(No. E	E. or W.)	v. m., the p	roposea wc	acion being si	own throughor	ui on ine u ce	companyri	iy map.
	6.	The nam	e of the dite	ch, canal or	other works	isIde Di	t c h		
			,	DES	SCRIPTION (OF WORKS			
DIVE	RSIO	N Works-					*		
	7.	(a) Hei	ght of dam	<u> </u>	feet, len	gth on top	2	feet, len	gth at bottom
2	2.0	feet				of constructio	n Loose.	Rock Loose rock,	concrete, masonry,
	 .		waste	eway.over	***************************************	:			
rock a	nd bri	ush, timber ci	rib, etc., wastew	ay over or arc	ound dam)			1	
·	(b) Descrin	tion of heal	lgate Ti	mber 2 x 4	one opening er, concrete, etc., r			
				•	(Timi	per, concrete, etc., r	number and size	of openings)

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer, Salem, Oregon.

CANAL SYSTEM-

from headge	tte. At headgate: Width on top (at water line)2	feet; width on bottom
2	feet; depth of water feet; grade 2	feet fall per one
thousand fee	t.	
(b)	At miles from headgate: Width on top (at water line)	***************************************
	feet; width on bottom feet; depth of water	feet;
grade	feet fall per one thousand feet.	
	IN THE FOLLOWING INFORMATION WHERE THE WATER IS	
IRRIGATION-	-	
9. T	he land to be irrigated has a total area of	acres, located in each
smallest leg	al subdivision, as follows:	
· <u></u>		· · · · · · · · · · · · · · · · · · ·
	(If more space required, attach separate sheet)	
Power, MI	ING, MANUFACTURING, OR TRANSPORTATION PURPOSES—	
10.	(a) Total amount of power to be developed	theoretical horsepower
	(b) Total fall to be utilized feet.	
	(c) The nature of the works by means of which the power is to be der	
	(d) Such works to be located in(Legal subdivision)	
Tp(No. N. o	, R, W. M.	,
	(e) Is water to be returned to any stream?(Yes or No)	
	(f) If so, name stream and locate point of return	
	, Sec, Tp, R, R	No. E. or W.)
	(g) The use to which power is to be applied is	
	(h) The nature of the mines to be served quartz	

STATE ENGINEER.

Mun	ICIPAL SUPPLY—						
	11. To supply the city of	<u> </u>					
	County, having a pres	ent population of,					
and o	(Name of) in estimated population of	in 192					
		-					
	(Answer questions	12, 13, 14, and 15 in all cases)					
	12. Estimated cost of proposed works, \$	31.,000					
	13. Construction work will begin on or	before May 1, 1929					
	14. Construction work will be completed on or before						
	15. The water will be completely applied	d to the proposed use on or before					
•••••		other works, prepared in accordance with the rules of the					
Ctata		other works, prepared in accordance with the rates of the					
State	Engineer, accompany this application.	Edwards Markey Co.					
		Edwards Mining Company (Name of applicant)					
		By J. C. Edwards Grants Pass, Oregon.					
		orants rass, oragon.					
	Signed in the presence of us as witnesses						
(1)	Walter B. Pearce	Grants Pass, Oregon. (Address of witness)					
(2)	,	Grants Pass, Oregon.					
(10)	(Name)	(Address of witness)					
	Kemurks:						
•••••	<u></u>	······································					
	······································	······································					
····							
	TE OF OREGON,)						
	\ss.						
C	ounty of Marion,)						
	This is to certify that I have examined t	he foregoing application, together with the accompanying					
maps	and data, and return the same for correct	ion or completion, as follows:					
	,						
	In order to retain its priority, this app	olication must be returned to the State Engineer, with					
corre	ctions, on or before	, 192					
	P	day of, 192					
	TILLIADD Hey IWING UND	wwy VI					

Application No. 12059

Permit No. 8467

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	District No		
	This instrument was office of the State Engine		
	on the 3rd day of	May,	
	192, at8:00	clock M.	٠.
	Returned to applicant for	correction:	
er walke a seleta a seleta			
	Corrected application rec	eived:	v.
	Approved:		
	May 28, 1928		
•	Recorded in Book No.		
e de la companya de	Permits, on page 8 4	·	
	RHEA LU	PER	
		STATE ENGINEER.	
•	1 map ACFP	ូ11∙00	
STATE OF OREGON,			
County of Marion,			
This is to certify the subject to the following lim	at I have examined the fore itations and conditions: If	going application and d for irrigation, this app	lo hereby grant the same, ropriation shall be limited
to one-eightieth of one cubic to such reasonable rotation	foot per second, or its equi system as may be ordered	valent, for each acre irri by the proper state offic	gated, and shall be subject er.
The right her	rein granted is limited	l to the approp r iati	on of water from
Louse Creek for m	mining purposes.		
	r appropriated shall be lim		
ficial use and not to exceed	2.0	cubic feet per second, o	or its equivalent in case of
rotation. The priority date	of this permit is Nay	3 , 1 928	·····
	work shall begin on or befo		
thereafter be prosecuted wi	th reasonable diligence and	be completed on or befo	re
	Ju		
	of the water to the propos		or before
		tober 1, 1931	١
	this 28th day of .		, 192 8
		RHEA LUPER	
Pormita for naviar develop	ment are subject to the limitation of		STATE ENGINEER.

payment of annual fees as provided in Section 5803, Oregon Laws.

NEW ACTOR BUILDING