Permit No. 6-64

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

· 1,	C11	y of Echo	of applicant)				
of		(Melling address)		, county of	Umati	.lla	
state of following	described undergr	ound waters of the state	hereby make a e of Oregon, Si	ipplication UBJECT T	for a permit t	to anpropri	ite the
		rporation, give date and					
		ration, Incorpor				,	
1. (Give name of near	rest stream to which th	e well, tunnel	or other s	ource of inate	er develope	ient is
situated .	Umatille	River	(Name of stream	•			
			tribu	itary of	Jolumbie	Mines	
2. ·	The amount of wa	ter which the applicant	intends to app	oly to hene	ficial use is	·	141110
3.	The use to which	the water is to be appli	led is or in	.zina lu.	ter, ire	r vroted	them.
Gene	eral lunicipa	al durposes	يره ه		-		
4. '	The reell or other.	ource is liceated of 3	The let	and ZZH	;	* p. 300 + 1, 20	. **
can in a car	-	210 220012 5			• • •		2 3 1 X
		the contherst					
		17 6 3 A 29 A	· Tarifaca Las	round Sheet s	*10 *		
					The second	• .	• 40.
		Umatille		- **, * * *	•		
		jáge line Lookasttjági		;.,·1	c ·		
		e de la companya della companya della companya de la companya della companya dell		· · · · · · · · · · · · · · · · · · ·	en e	-d	
		Paris Market (1)	Bar sa				
		DESCRIPT	TOTAL STEEL				
		t Desertion determine the second of the seco	ting the second second		se ter Espe	· .	

headgate. At head	igate: width on top (at water line)		feet; wid	Ith on hatton		
			teet full per one			
feet; depth of water feet; grade				The part of the second		
housand feet.			_			
(b) At	miles from headgate:	width on top (at	water line)			
	feet; width on bottom	feet; depth	of water	fire to		
rade	feet fall per one thousand fe	et.				
(c) Length	of pipe, ft.; size a	t intake.	in; in size at	. •		
rom intake	in.; size at place of use		in.; difference in elev-	ation between		
ntake and place o	of use, ft. Is gra	de uniform?	. Estim	ated commity		
11. If the	ps are to be used, give size and type Water Sub. Alexa 800 R Photocomposite to the size of motor or engine to the well, tunnel, or other contents.	development wor	k is less than one-four	th mile from		
11. If the natural stream can the difference in	location of the well, tunnel, or other of stream channel, give the distance elevation between the stream bed as 14 mile =	development wor to the nearest nd the ground si	k is less than onc-four point on each of such irface at the source o	th mile from . - clanes (s. c. f. develocemen		
11. If the matural stream of the difference in Alba. 12. Locati	location of the well, tunnel, or other or stream channel, give the distance elevation between the stream bed and the stream of a 2000 ft.	development worze to the nearest and the ground su	ck is less than one-four point on each of such inface at the source of t	th mile from a ci an or is of developments.		
11. If the matural stream of the difference in Alba. 12. Locati	location of the well, tunnel, or other of stream channel, give the distance elevation between the stream bed as 14 mile =	development worze to the nearest and the ground su	this less than one-four point on each of such inface at the source of th	th mile from a citanes to post of developments		

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the state of the s

MUNICIPAL SUPPLY—		
13. (a) To supply the city of		
June 122	ent population ofabout 500	
and an estimated population of	n 19	
14. Estimated cost of proposed works, \$	200	
15. Construction work will begin on or before		
16. Construction work will be completed on or b		
•		
17. The water will be completely applied to the	proposed use on or before	
	fity of Teho	
	7 De mi Face	L
	(Signature of applicant)	
Remarks:	······································	
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STATE OF OREGON Ss.		
County of Marion.		
This is to certify that I have examined the fore		117-1,19
n sand data, and return the same for . compl	etio, fees	
In order to retain it priority, this application i		
	55	ning our Mighty
m .		
WITNESS my hand this 21st day of	October $\frac{19}{19}$ 55	

Chris L. Wheeler, Assistant

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STADE ENGLISES

County of Marion.

This is to certify that I have examined the foregoing application and do hereby great the same SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	The right here	in granted is	limited	to the amo	unt of water w	hich can be	applied to b	eneficial rise and
shall	not exceed	1.11	cubic fe	et per seco	nd measured a	the point o	f diversion	from the well or
sourc	e of appropriati	on, or its equ	ivalent i	n case of ro	tation with ot	her water us	ers, from	Well No. 3.
	The use to wh	ich this wate	r is to be	e applied is	, munici	pal.		
	If for irrigatio	n, this appro	oriation s	shall be lin	iited to		• of one cubic	r foot per second
or its	equivalent for	each acre ir	rigated a	nd shall be	e further limite	ed to a divers	ion of not to	e or sed
асте ј	feet per acre fo	r each a cre i	rrigated	during the	rrigation sea	ison of each	year;	
:								
port all t	for measuring times.	constructe ng line, a	dequate	to deter	mine water	level ele	váticn ir.	e or an agree of the well of the well of the measure with the measure of the measure of the manual o
	The priority d				Saptember 21			
there	Actual construction be prosec			•	<u>-</u>	cember 20,		and shall of er 1, 19 ¹⁷
	ာ ကောင်းနှင့် ကောင်	leation of th	e water :	to the prop	oo vd use shall	be made on	or before Oi	de France & Son France
	W. 72. USS (n)	, hand thus	20th	day of	December	T. A.	. 19 3	dri war
	∻	in the	Oregon,				بين. 2),), (1)

PERMIT

TO ALTHOPMATERS OF T OROTHO WATERS OF T STATE OF OREGON

The materialism was first necessory

ge ong the State Engineer at in the 24th day of Septe 2453 at 3 30 Woods A

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Tecomber 23, 1955