*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Mahlon I. Couch
of RT. 2 Bex244 Bend. (Malling address)
State of
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
1. The source of the proposed appropriation is Bull Springs Crack (Monoe of stream) a tributary of Crack Sinks Bedieve Conference of the amount of water which the applicant intends to apply to beneficial use is
any ofher stream
cubic feet per second. (If weter is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is Domestic for formal forms, domestic supplies, etc.)
4. The point of diversion is located ft. and 130 Oft. Egs. from the W/4
4. The point of diversion is located ft. and 1300ft Egst from the W/4 corner of Section 4 7175 PILE W M (Bostlon or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the SW/4 of Mar NW/4 of Sec. 4 Tp. 175
R. L. W. M., in the country of Deschutes
5. The Main etich, canal or pipe line) to be 1300 feet (Miles for feet) in length, terminating in the SF/4NN/4 of Sec. 4, Tp. 175 (Smalley legal subdivision)
in length, terminating in the SE/yNW/4 of Sec. 4 Tp. 175
R. W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam //2 feet, length on top feet, length at bottom
feet; material to be used and character of construction Timber from C. (Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasterny over or around deep)
(b) Description of headgate Time of the state of construction (Loose rock, concrete, massonry, concrete, massonry, contract of the state of the stat
(c) If water is to be pumped give general description No forme (Size and type of pump)
(Size and type of engine or motor to be used, total head wate: 1- to be lifted, etc.)

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

^{*}A different form of application is provided where storage works are contemplated.

Canal System o	r Pipe Line			
		at each point	of canal where materially	changed in size, stating miles from
headgate. At h	eadgate: width a	on ton (at ena	ton line)	feet; width on bottom
2'	feet: denth ad	eneden	1/-	feet; width on bottom
thousand feet.	jooi, aepin 0j	waser		Jeet; width on bottom Jeet fall per one
(V) At	·····JT	miles from	headgate: width on top (a	at water line)
***************************************	jeet; width on	bottom	feet: den	oth of water
grade2	Je jeet je	all per one th	Ousand feet	Jeet;
(c) Leng	th of pipe.		it tains at inself	
from intake			e., size at intake,	in.; size at
ntake and also		i.; size at plac	e of use	in.; difference in elevation between
make that place	e oj use,	ft.	Is grade uniform?	Estimated capacity,
••••••••••	sec. ft.			
8. Locati	on of area to be	irrigated, or	place of use 5'/2	Number Acres To Bo Server
Township	Range E. or W. of Willemotte Meridian	Section	Porty-acre Tract	Number Acres To Be Irrigated
175	IIE	4	SWENWE	
. 175	ILE	4		. 15.0
			SEINM	15.0
175	DOM	3716	Waler to po	vsad In
	1/6	#	SEINWI	
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(a) Chara	etem of mail	(If more space	required, attach separate sheet)	
(L) 72: 1	ter of son		required, attach separate sheet)	
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ower or Mining				
	al amount of po			theoretical horsepower.
	intity of water t			sec. ft.
(c) Tot	al fall to be utili	zed		
(d) The	nature of the w	orks by mean	s of which the power is to	ha davalenad
••••	******************************		, and power to to	be descriped
(e) Suci	h works to be loc	natad in	tota erika eri Erika erika er	
			(Legal subdivision)	of Sec.
(No. N. or S.)	, R			
(f) Is w	ater to be return	ned to any str	ream?	
(g) If so), name stream (and locate po	int of return	
· · · · · · · · · · · · · · · · · · ·		Sec		 D
(h) The			pplied is	, Λ, W. M, W. M.
. ,	which po	wei is to be a	DD[1 2 f] 1s	

(i) The nature of the mines to be served

24. (a) To supply the city of	1000 1000 1000 1000 1000 1000 1000 100	•••••	
County, having a pres	ent population of	••••••	
id on estimated population of			
(b) If for domestic use state number (of families to be sup-	nlied Of	e
	. S. S. and M.D. off com)		
• • • • • • • • • • • • • • • • • • • •			
11. Estimated cost of proposed works, \$5			
12. Construction work will begin on or before		,	
13. Construction work will be completed or	or before 6.Me.3	the of dalo	fpeem't
14. The water will be completely applied to	the proposed use on	or before 6 Mo	nths of dut
ef permit.			/
	Maria	. / W.	- .
	¥. 75. G \$ 12 4. Ø.	(Signature of applicant)	
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Remarks: This is our o.	2		MASTIC
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			••••
STATE OF OREGON,			
County of Marion,			
This is to certify that I have examined th	e foregoing applicat	ion, together with	the accompanuin
			
maps and data, and return the same for com			
maps and data, and return the same for		ad to the Cara- D.	ninger suisk
In order to retain its priority, this applic	ation must be return	ed to the State En	gineer, with correc
In order to retain its priority, this applications on or before. Earch 14	ation must be return		
In order to retain its priority, this applic	ation must be return		
In order to retain its priority, this applications on or before. Earch 14	ation must be return	. 19 ⁵	

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

AND SECOND CONTRACTOR OF THE PROPERTY OF THE P		Γ TO EXISTIN e right herein ς			•	•					to ben	eficial use	
The use to which this water is to be applied is irrigation and domestic for one family. baing 0.75 c.f.s. for irrigation and 0.01 c.f.s. for domestic If for irrigation, this appropriation shall be limited to 1/40 ef one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed a acre feet per acre for each acre irrigated during the irrigation sees on of each year. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The priority date of this permit is December 27, 1958 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1959 Complete application of the water to the proposed use shall be made on or before October 1, 1959 WITNESS my hand this 20th day of August 19 57. Permits for sever derelopment was subject to the payment of samual feet as provided to section 1 and 1 chapter it organization is a samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is a samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is a samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization is samual feet as provided to section 1 and 1 chapter it organization	and shall	not exceed	0.7	76 cui	bic feet p	er secoi	nd measure	d at th	ie poi	nt of di	version	from the	
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Division No. District No.

on the Late day of a like a native of

office of the State Engineer

19. 14., at 1. 20. o'clock

Returned to applicant:

Corrected application received:

Fees Paid

Drainage Basin No. 5

Permits on page 2.

LEITS A. STAIREY

August 20, 1957

Approved: