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*APPLICATION FOR PRESERVE

To Appropriate the Public Waters of the State of Oregon

	e of applicant)
R.F.D. 1, Echo, Oregon	
State of Oregon , do hen	sby make application for a permit to appropriate the
following described public waters of the State of On	
If the applicant is a corporation, give date and	
1) and approxim as a corporation, give date and	pace of meorporation
	
1. The source of the proposed appropriation is	unnamed spring (Name of stream)
, a tribu	tary of Butter Creek
2. The amount of water which the applicant in	tends to apply to beneficial use is 0.88
cubic feet per second. (II water is to be use	
gation	is irrigation and supplemental irri- (firigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located	ft from the
COTRET Of(Bec	tion or middlyision)
	8.546.0 ft. from the West Quarter co
(M preferable, give distance a	and bearing to section corner)
(If there is more than one point of diversion, each m	ust be described. Use separate sheet if necessary)
being within the S.W. N.E. 1 (Give smallest legal subdivision)	of Sec. 30 , Tp. 3N ,
R28 E, W. M., in the county of	
	· · · · · · · · · · · · · · · · · · ·
5. The (Main ditch, canal or pipe line)	
in length, terminating in the(Spallest legal subdivis	
R, W. M., the proposed location bei	ng shown throughout on the accompanying map.
DESCRIPTIO	N OF WORKS
Diversion Works—	
6. (a) Height of damnone feet, l	tength on top feet, length at bottom
feet; material to be used and charac	ter of construction (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam)	······································
(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general desc	ription 2 pumps, one 5x4 Pacific and (Size and type of pump)
the other 4x3 Pacific, Chevrolet mo	tor and case 28 hp motor, both gas
to be used.	men, what head water is to be direct, etc.)

A different form of application is provided where storage works are contemplated.
 Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the different fields of the table of t

adgate. At hea	dgate: width on	top (at water	line)	feet; width on botton
***************************************	feet; depth of t	oater	feet; grade	feet fall per on
ousund feet.				ater line)
	feet; width on l	oottom	feet; depth o	f water feet
	feet fa			•
	• •		•	in.; size at f
om intake	in.	; size at place	of usein.;	difference in elevation betwee
	*		•	Estimated capacit
			}	
8. Locatio	m of area to be	irrigated, or 1	olace of use	
Township North or South	Range E. or W. of Williametto Meridian	Section	/ Forty-acre Tract	Number Acres To Be Irrigated
3N	28E	30	N.W. 1 N.E.1	20.9
			S.E. 1 N.E.1	0.5
		a see see see	S.W. 1 N.E.1	22.4
	<u> </u>			
		•		
			·	
	•			
		•		
		-		
	·			
(a) C	harastan of soil	-	ce required, attach separate sheet)	
	•			
Power or Minin	•	ea papeu.	re and hay	······································
9. (a) To	otal amount of 1	ower to be d	eveloped	theoretical horsepow
(b) Q	uantity of water	r to be used fo	т poweт	sec. ft.
(c) T	otal fall to be u	ilized	feet.	
			cans of which the power is to	
				, ·
(e) S	uch works to be	located in	. (Legal subdivision)	of Sec.
	, R			
			stream?(Yes cr No)	
		•	(Yes or No)	

(i) The nature of the mines to be served

County, hereby a present population of the IR. (b) If for demestic use state number of families to be supplied. (c) If for demestic use state number of families to be supplied. (d) If for demestic use state number of families to be supplied. (e) If for demestic use state number of families to be supplied. (ii) Estimated cost of proposed scores, \$2509a00 (iii) Construction work toill begin on or before		26265
is a estimated population of the state number of families to be supplied [1] It for domestic use state number of families to be supplied [2] Construction work will begin on or before the state I, 1979 [3] Construction work will be completed on or before October 1, 1960 [4] The voter will be completely applied to the proposed use on or before October 1, 1961 [5] Remarks: Will irrigate 20.9 acres in N.W. & N.E. & of said Section by gravity from two ditches shown on accompanying map as far as possible and will also do some sprinkling. Remaining 0.5 acre in S.E. & I.E. & and 22.4 acres in S.W. & N.E. & will be sprinkled. This is to certify that I have examined the foregoing application, together with the accompanying saps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrons on or before 19	M. (a) To supply the city of	**************************************
11. Estimated cost of proposed works, \$1500,000 12. Construction work told begin on or before magnet 1, 1959 13. Construction work told begin on or before magnet 1, 1959 14. The water will be completely applied to the proposed use on or before October 1, 1960 14. The water will be completely applied to the proposed use on or before October 1, 1961 **Remarks: Will irrigate 20.9 acres in N. W. & N.E. & of said Section Pravity from two ditches shown on accompanying map as far as possible and will also do some sprinkling. Remaining 0.5 acre in S.E. & I.E. & and 22.4 acres in S.W. & N.E. & will be sprinkled. This is to certify that I have examined the foregoing application, together with the accompanying sand data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrons on or before	County, Kaving a present population of	***************************************
II. Etilented cost of proposed works, \$1900.00 12. Construction work will begin on or before magnet 1, 1959 13. Construction work will be completed on or before October 1, 1960 14. The water will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before October 1, 1961 **Construction work will be completely applied to the proposed use on or before in the construction of proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or before October 1, 1960 **Construction work will be completely applied to the proposed use on or befo	d an estimated population of	
12. Construction work will begin on or before Mant 1, 1979 13. Construction work will be completed on or before October 1, 1960 14. The water will be completely applied to the proposed use on or before October 1, 1961 **Anylord M. M. E. † of said Section **Remarks: Will irrigate 20.9 acres in N.W. † N.E. † of said Section **Of Remarks: Will also do some sprinkling. Remaining 0.5 acre in S.E. † **I.E. † and 22.4 acres in S.W.† N.E. † will be sprinkled. **TATE OF OREGON, ss. **County of Marion, ss. **County of Marion, ss. **This is to certify that I have examined the foregoing application, together with the accompany waps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrons on or before 19	(b) If for domestic use state number of families to be sup	plied
12. Construction work will begin on or before Distober 1, 1960 14. The water will be completely applied to the proposed use on or before October 1, 1961 **Anyland M. M.E. & of said Section **Remarks: Will irrigate 20.9 acres in M.W. & N.E. & of said Section **PS gravity from two ditches shown on accompanying map as far as possed and will also do some sprinkling. Remaining 0.5 acre in S.E. & M.E. & and 22.4 acres in S.W. & N.E. & will be sprinkled. **TATE OF OREGON, County of Marion.** This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrons on or before	And and the state of the state	
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13. Construction work will be completed on or before Outober 1, 1960 14. The water will be completely applied to the proposed use on or before Outober 1, 1961 **Accepted M. Malinam **Remarks: Will irrigate 20.9 acres in M.W. † N.E. † of said Section **Section of Remarks: Will also do some sprinkling. Remaining 0.5 acre in S.E. † **I.E. † and 22.4 acres in S.W.† N.E. † will be sprinkled. **TATE OF OREGON, County of Marion, 1st. This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with corrons on or before 19		3
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ons on or before	TATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing applications and data, and return the same for	ion, together with the accompanyi
	TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing applicate taps and data, and return the same for	ion, together with the accompanyi
WITNESS my hand this day of	TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing applicate caps and data, and return the same for In order to retain its priority, this application must be returned.	ion, together with the accompanyi
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This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

ıd shall not exceed	0.88 cubi	c feet per second me	easured at the point of di	version from the
ream, or its equivale	nt in case of rotatio	n with other water 1	isers, from unnamed spr	ing.
***************************************	•			
The use to which			on and supplemental	irrigation.
		•		
*		•••••••••••••••••••••••••••••••••••••••	······································	
If for irrigation,		hall be limited to	*	one cubic foot per
cond or its equivalen	t for each acre irrige	ated and shall be	further limited to a	diversion of
ot to exceed 4 ac	re feet per acr	for each acre.	rrigated during the	irrigation
esson of each yea	r; provided fur	ther that the smo	ount of water allowed	herein,
			•	
ogether with the	smount secured	mder any other :	right existing for th	e same lands
			right existing for th	e same lands
		llowed herein,		
		llowed herein,	right existing for th	
		llowed herein,		
		llowed herein,		
ogether with the		llowed herein,		
hall not exceed f	the limitation a	llowed herein,		
hall not exceed to	such reasonable rot	llowed herein,	be ordered by the proper	
hall not exceed to nd shall be subject to	such reasonable rote of this permit is	ation system as may	be ordered by the proper	state officer.
nd shall be subject to The priority dat Actual construc	such reasonable rote of this permit is	ation system as may Ju	be ordered by the proper	state officer.
nd shall be subject to The priority dat Actual construct	such reasonable rot e of this permit is tion work shall begin	ation system as may Ju in on or before	be ordered by the proper ly 13, 1959 ugust 20, 1960	state officer. and shaler 1, 19 61
nd shall be subject to The priority dat Actual construct thereafter be prosecut Complete applie	such reasonable rote of this permit is tion work shall begind with reasonable ration of the water to	ation system as may Ju in on or before diligence and be con the proposed use si	be ordered by the proper ly 13, 1959 ugust 20, 1960 upleted on or before Octob uall be made on or before	state officer. and shaiter 1, 19 61. October 1, 1962
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Application No. 33223

Permit No. 26 265

PERMIT

This instrument was first received in the TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon,

19 5 % at 9:30 o'clock / M. on the 13th day of July

Returned to applicant:

August 20, 1959

Approved:

Recorded in book No. 71

Permits on page

LEWIS A. STANLEY STATE ENGINEER

Drainage Basin No.

Fees