

***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

O LAM DEQ CREEK If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is a tributary of DEP CE (ANN AT STREME) 2. The amount of water which the applicant intends to apply to beneficial use is (a tributary of DEP CE (ANN AT STREME) 2. The amount of water which the applicant intends to apply to beneficial use is (b) Comment of water which the outer is to be applied is (c) The use to which the voter is to be applied is (c) The point of diversion is located (c) The point of diversion is located (c) The source of the proposed appropriation is (c) The use to which the voter is to be applied is (c) The use to which the voter is to be applied is (c) The use to which the voter is to be applied is (c) The use to which the voter is to be applied is (c) The point of diversion is located (d) The poi	1	f applicant)
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	(b) Description of headgate 24	CULVERT DIPE Timber, concrute, etc., number and size of openings)
(c) If water is to be pumped give general description(Size and type of pump)		
(Size and type of pump)	(c) If water is to be removed sine seneral decor	intion
	(c) if water to be painted five descript descri	(Size and type of pump)

[&]quot;Agriculton for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Bydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oragon.

dgate. At head	lgate: width on	top (at water li	ne)	feet; width on bottom
and the second of the second o	feet: denth of 10	ater	feet: grade	feet fall per one
usand feet.				ter line)
**************************************	feet; width on b	ottom	feet; depth of	water feet;
de	feet fal	per one thousa	and feet.	
(c) Length	of pipe.	ft.; s	ize at intake,	in.; size at ft.
			v •	lifference in elevation between
				Estimated capacity,
	_		grade ansjorm.	
8. Locatio	n of area to be i	rrigated, or pla	ce of use	
Township North or South	Range B. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
405	225	17	NF SW	4.5
	7.2		SW SW	7.2
			SE Sh'	268
			•	1295
				38.
				
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				·
			required, attach separate sheet)	
(a) C	naracter of soil.	· 0		
<i>b) K</i> Ower or Minin	• • •	ed	Stura	
	-	ower to be dev	eloped	theoretical horsepower
(b) Q	uantity of water	to be used for p	oower	sec. ft.
(c) T	otal fall to be ut	ilized	(Hend)	
				be developed
				of Sec.
	, R. (No		•	
			(Yes or No)	
(g) I	f so, name strea	m and locate po	oint of return	, R, W. N

2. (a) To supply the city of	·
County, having a present population of	***************************************
en extended population of	
(b) If for domestic use state number of families to be supplied	
/A	All
11. Estimated cast of proposed works, \$	◆ way
12. Construction work will begin on or before	leted .
13. Construction work will be completed on or before	noleted
14. The water will be completely applied to the proposed use on or be	
14. The water with or completely applied to the proposed use on or or	VIC Summer Restricted of the Control
12 0	nı,
Z. S. T.	Polisison
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Remarks: PALANDER GREEK IS A SMALL	Untermittant Stre
running principally during Spring run aff an	
Sure Upon catering Big Valley it tends	+ spread aller H
and thru several channels. The main	
ned as a Control detal to spread the	
lenly upon the applied for lands. The	en is no direct
Channel Carrying these Waters directi	I into Deep Creek a
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Channel Carrying These waters directly only reaches Deep Creeks channel high run aff after spreading ever being approximately 3 mile to the channel of Marion, \\ County of Marion, \\ This is to certify that I have examined the foregoing application,	y into Deep Creek of Auring penseds of Deep Creek
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shall not exceed	cubic feet per	second measured at the po	int of diversion from th		
ream, or its equivalent in case of rotation with other water users, from Polander Creek					
The use to which this wat					

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If for irrigation, this appr	opriation shall be lin	1/40 <u>h</u>	of one cubic foot p		
ond or its equivalent for each	acre irrigatedand	shall be further lim	ited to a diversion		
not to exceed 3 sere.	feet per sore for	r_each_acre_irrigated-	during the irrigati		
eson of each year,					
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d shall be subject to such rec	rsonable rotation sys	tem as may be ordered by t	he proper state officer.		
		October 24, 19			
The priority date of this	permas a	before January 9, 196	53 and s		
ereafter be prosecuted with					
	the water to the proj	posed use shall be made on	or before October 1, 19.		
Complete application of					

Permit No. # 27671 Application No. 371.36

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

office of the State Engineer at Salem, Oregon, This instrument was first received in the

on the 24 th day of October 196/, at 3. 000 clock A M.

Returned to applicant:

Jamary 9. 1962

Approved:

<u>5</u>

Recorded in book No.76...

Permits on page 27674

Drainage Basin No. 13

LEWIS A. STAMEY STATE ENGINEER

State Printing 16137

Fees /6