Permit No. 32049

CERTIFICATE NO. 44281

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Robert L. Blamanschnaider (Name of applicant)
f BI Rex 286 [C] Clicklife C. 24 grand
(Mailing address) State of, do hereby make application for a permit to appropriate the
ollowing 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 Deep Canyon Creek (Name of stream)
, a tributary of Deschutes River
2. The amount of water which the applicant intends to apply to beneficial use is
Tubic feet per second. (If water 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
4. The point of diversion is located 1000 ft. N and 330 ft. E from the Sc. 14
corner of Sec. 9, 7145, 12 E. W.M. (Section 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 5 W 4 5 F 4 of Sec. 9 , Tp. 45 (Give smallest legal subdivision) (N. or 8.)
R. 12 = , W. M., in the county of Deschules
5. The mail blbe 1106 to be 218 m1/85 (Main ditch, canal or pipe line)
in length, terminating in the NE4534 of Sec. 40, Tp. 145 (Smallest legal subdivision)
R. <u>/ 2 /=</u> , W. M., the proposed location being shown throughout on the accompanying map.
. DESCRIPTION OF WORKS
Diversion Works— foot length on ton foot length of the foot length on ton
6. (a) Height of dam feet, length on top feet, length at botton
feet; material to be used and character of construction
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 description Le be pumpled from 25'X2
10' dial b Concrete Suns b while a killing to be lifted, etc.) (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
Decebuter Rivar at boint where lowest known spring feed
Deep Conyon Greek. 250 heard. Pump size pending completion of Adifferent form of application is provided where storage works are contemplated. design of system.

eadgate. At hea	dgate: width on t	top (at water l	ine)	feet; width on botton
				feet fall per on
nousand feet.				ater line)
				f water feet
	feet fall			
				in.; size at f
om intake	in.;	size at place of	f use in.;	difference in elevation betwee
ntake and place	of use,	ft. Is	grade uniform?	Estimated capacity
8 Logatio	•	miaatad on nla	an of sun	
o. Locatio	Range	Tigatea, or pla	ce of use	
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
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(a) C	aggatag of soil		equired, attach separate sheet)	
		•		L. ed
<i>b) K</i> Power or Minin		(<u></u>	ains, rouckops,	basture
	_	wer to be deve	loped	theoretical horsepowe
(b) Q	uantity of water t	o be used for p	ower	sec. ft.
			feet.	
				be developed
, (u) 1	ne nature of the u	oorks by means	s of which the power is to	oe aevelopea
			······································	
(e) Si	uch works to be lo	cated in	(Legal subdivision)	of Sec
(110. 11. 01	, R	. or w.,		
(f) Is	water to be retu	rned to any str	eam?(Yes or No)	
(a) It	so, name stream	and locate poi	int of return	
(3) -1				

(i) The nature of the mines to be served

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3 pp. 3				Total			7.6			42.4			105.0			297.6			266.6			52.8			483.6			3.6		į	29.0	1290.2		
				52/16.				30,0		1	91.0			0.011			138.0															0.695		
				Pim.		7.6			12.4			12.0		l-man-on	7'22/	-		128.6			87.8			483,6	-mindage is r-		3.6			38.0		921.2		
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10. (a) To supply the city of	32049
(Name of) County, having a present population of	······
nd an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be s	upplied
(Answer questions 11, 42, 13, and 14 in all cases	
11. Estimated cost of proposed works, \$ 75,000.00	,
12. Construction work will begin on or before May 15,	1967
13. Construction work will be completed on or before Oc	1, 1, 1968
14. The water will be completely applied to the proposed use of	
R.att.	(Signature of applicant)
2 July January	(Signature of applicant)
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Remarks:	

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STATE OF OREGON,	. •
county of Marion, ss.	
This is to certify that I have examined the foregoing applic	cation, together with the accompany
naps and data, and return the same for	
In and an de matrim its mulcular, this complication manual he matri	med to the State Engineer with some
In order to retain its priority, this application must be return	rnea to the State Engineer, with corr
ions on or before, 19, 19	
WITNESS my hand this day of	, 19
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By

STATE OF OREGON,	1
Counts of Marion	} ss

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:

SUBJECT	T TO EXISTING	RIGHTS and the following limitations and conditions:	
The	e right herein gra	anted is limited to the amount of water which can be o	pplied to beneficial use
and shall	not exceed16	5.13 cubic feet per second measured at the poin	at of diversion from the
stream, or	r its equivalent in	n case of rotation with other water users, fromDeep	Canyon Creek

***************************************	······································		
The	use to which thi	is water is to be applied isirrigation and suppl	emental irrigation
	•••••		
	***************************************		***************************************
If fo	or irrigation, this	appropriation shall be limited to	of one cubic foot per
second or	its equivalent for	each acre irrigatedand shall be further limit	ed to a diversion of
not-to-	exceed4acre	feet per acre for each acre irrigated durin	g the irrigation
-season	of.each.year,	provided further that the right allowed her	sin shall be limited
.to.any	deficiencyin.	the available supply of any prior right exi	sting for the same
·land ·an	d-shall-not-ex	xceed the limitation allowed herein.	

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and shall	he subject to such	h reasonable rotation system as may be ordered by the p	roner state officer
		this permit isApril_13,_1967	
		• • • •	
		work shall begin on or beforeJune5,1968	
·	-	oith reasonable diligence and be completed on or before	
		n of the water to the proposed use shall be made on or b	
W I:	TNESS my hand t	this5th day ofJune	, 19.67
•	·	e final Land	STATE ENGINEER
		the	
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. 61	E PUBLIC STATE	Salem, M.	
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× 85	ERMIT UATE TH OF THE S	2 136 First	。
No.	PERMI PPRIATE 1 SS OF TH OF OREGG	ment was first tate Engineer a day of day of Oclock June. 5, 1967 n book No.	Dage SEUTE LANGELLE SEUTE SEUT
ation : No.	PI ROPE ERS OF	June oplice	n page CHRIS. Basin No
Application No Permit No.	PERMIT APPROPRIATE THE WATERS OF THE ST	the S to all to all the ited it	B B
A A	TO .	This instrument was first received office of the State Engineer at Salem, Con the Land day of M. 1967, at M. o'clock M. Approved: June. 5, 1967. Recorded in book No.	Permits on Drainage B
		This office on the 1967, Approu	Perr Drai