ASSIGNED See Mise. Rec., Vol. 4 Page 187

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Ralph O. Munn	
	Baker Co., Baker co., ,, , , , , , , , , , , , , , ,
give with the control of	
ollowing described public wate	ers of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corpo	ration, give date and place of incorporation
Applica	ant is an individual.
1. The source of the prop	osed appropriation is Munn Reservoir, filled from ditch from (Name of stream)
Middle Fork of Burnt Riv	ver, a tributary of Burnt River, tributary to Snake Riv
2. The amount of water i	which the applicant intends to apply to beneficial use is2
ubic feet per second	(If water is to be used from more than one source, give quantity from each)
	innightion
5. The use to which the t	water is to be applied is irrigation. (Errigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion	is located
corner of <u>Sections</u> 13,14,7	23 and 24,T. 12 S., R. 36 E. W. M. Oregon, this being the (Section or subdivision)
	uit of Munn Reservoir.
Div. point of feeder dite	ch is S. 74° 22' % from NE cor. of Sec. 23, T. 12 S., R. 3
being within the SW2 of the Given. 36 E., W. M., in the co	on one point of diversion, each must be described. Use separate sheet if necessary) NULL Of Sec. 24, Tp. 12.S., esmallest legal subdivision) (N. or S.) unty of Baker
U. 176e (Ma	un ditch, canal or pipe line) (Miles or feet)
n length, terminating in the	NW1 of SE1 of Sec. 12.5, Tp. 12.5, (Smallest legal subdivision) (N. or 5.)
R. 37. E. W. M., the 1	proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
Diversion Works—	Mind ton Can Downty to Construct Many Designation
6. (a) Height of dam	plication for Permit to Construct Munn Reservoir feet, length on top feet, length at bottom
feet; material t	to be used and character of construction
ock and brush, timber crib, etc., wasteway ov	er or around dam)
(b) Description of headge	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pum	ped give general description(Size and type of pump)
1 V 1 2 1	ped give general description (Size and type of pump) I type of engine or motor to be used, total head water is to be lifted, 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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

adgate. At head	dgate: width on	top (at wate	er line)444	feet;	width on botton
2 ousand feet.	feet; depth of wo	ter	1 feet, grade one	L	. feet fall per one
	. 2	miles from	headgate: width on top (at wat	er linte)	4 :
			feet; depth of		
_				<i>wave,</i>	
adeL	feet fall	per one the	ousand feet.		**
(c) Length	of pipe,	ft	:; size at intake,	in.; size at	ft
			e of use in.; d		
take and place o	of use .	ft.	Is grade uniform?	Est	imated capacitu
A STATE OF THE STA	in function in the				
	•		ing geography and the section of		Serving seed a service of
8. Location	of area to be in	rigated, or	place of use		
Township	Range	Section	Forty-acre Tract	To E	nber Acres le Irrigated
12 S.	36 E.	23	NEINEI mental		Total
	, , , , , ,	24	NM NM	28	(8)
		er i jekeris.	NE 1 NV 1 SE 1 NV 1	XXX (1) (1)	(11) (6)
	***************************************	· ·	SWANEA6	14	(20)
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		NE-SE- 17 SE-SE- 4	₩ X 23	(40) (4 0)
मुलकेन्द्रस्य क्या के जो सर	in the second of		SEANE		(20)
12 5.	37 E.	19	SEANWA 30 SWANWA 22.88	XX 5.	(30) La(80)
1. Z - 21. 11.		. Section	NE₄SW₄ 40	40 0	(40)
			NW [‡] SW [‡] 40	XXX	(40) (40)
***************************************		7777.53	* ************************************		333
		,	1 1	Subject	to amendment
e ve e e e e e e e e e e e e e e e e e		***		when di	tches are
*****				- LUCHERY	
			A Company of the second of the		•••••••••••••••••••••••••••••••••••••••
	Maria de Cara		A second was stored in the control of the control o	•	
		(11 more spa	ce required, attach separate sheet)	. •	, reco
(a) Charac	ter of soilFex	tile lava	ash.		
(b) Kind o	f crops raisedH	lay and gr	ain		
ower or Mining	Purposes—	ta. P			en e
The state of the s	·-		veloped	theore	tical horsepower
•			or power		*
•				aec. j	
	ıl fall to be utili		(Head)		
(d) The	nature of the w	orks by med	ins of which the power is to be	developed	
A. A				uga is so soit	
(o) Such	h morks to he lo	rated in		of Sec	
	•		(Legal Subdivision)	oj Dec	
	, R(No. E.				
(f) Is w	ater to be retur	ned to any	stream?(Yes or No)		•
			ooint of return		***************************************
			, Tp. (No. N. or S.)	D	TX7 NA
			e applied is	(No	. E. or W.)
the second second	A				

STATE ENGINEER

Application	No.	22047
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Permit No. 17361

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

		·
	Division No District No	
	This instrument was first received in office of the State Engineer at Salem, Oreg	
	on the21stday ofOctober	and the state of t
	194.6. at 8:30. o'clock A. M.	<u>Za</u> o kontrol e kanto e k
	Returned to applicant:	
	Corrected application received:	
· ·		·
	Approved:	
	December 31, 1946	•••••
•	Recorded in book No. 42	of
	Permits on page 17361	
	CHAS. E. STRICKLIN STATE ENGINE	ER_
	Drainage Basin No	1 1
	Fees Paid\$31.65	
	DEDIKE	
STATE OF OREGON,	PERMIT	
SUBJECT TO EXISTING The right herein gro and shall not exceed2. stream, or its equivalent i	at I have examined the foregoing application RIGHTS and the following limitations and counted is limited to the amount of water which columns cubic feet per second measured an case of rotation with other water users, from the columns of the columns of the columns.	onditions: n can be applied to beneficial use t the point of diversion from the
This is to certify th SUBJECT TO EXISTING The right herein gro and shall not exceed	RIGHTS and the following limitations and connect is limited to the amount of water which a solution cubic feet per second measured a n case of rotation with other water users, from	onditions: n can be applied to beneficial use t the point of diversion from the m Munn reservoir filled from ad supplemental irrigation
This is to certify the SUBJECT TO EXISTING The right herein ground and shall not exceed	RIGHTS and the following limitations and counted is limited to the amount of water which .00 cubic feet per second measured a n case of rotation with other water users, from the of Burnt River is water is to be applied isirrigation ar	onditions: In can be applied to beneficial use If the point of diversion from the In Munn reservoir filled from Ind supplemental irrigation Of one cubic foot per I be further limited to a acre irrigated during the rear, and shall be still fur- provided further that the secured under any other right on allowed herein,
This is to certify the SUBJECT TO EXISTING. The right herein ground and shall not exceed	RIGHTS and the following limitations and counted is limited to the amount of water which and counted is limited to the amount of water which also cubic feet per second measured as a case of rotation with other water users, from the control of Burnt River is water is to be applied is irrigation as appropriation shall be limited to 1/40th lent for each acre irrigated and shall exceed 3 acre feet per acre for each com April 1st to October 1st of each yoursion of not to exceed 2.00 c.f.s.; and herein, together with the amount of lands shall not exceed the limitation and and shall not exceed the limitation and shall not exceed the limitation.	onditions: In can be applied to beneficial use It the point of diversion from the In Munn reservoir filled from Ind supplemental irrigation Of one cubic foot per I be further limited to a acre irrigated during the rear, and shall be still fur- provided further that the secured under any other right on allowed herein, red by the proper state officer.
This is to certify the SUBJECT TO EXISTING The right herein growth and shall not exceed	RIGHTS and the following limitations and counted is limited to the amount of water which and counted is limited to the amount of water which the counter of	onditions: It can be applied to beneficial use It the point of diversion from the In Munn reservoir filled from Ind supplemental irrigation Of one cubic foot per I be further limited to a acre irrigated during the rear, and shall be still fur- provided further that the secured under any other right on allowed herein, red by the proper state officer. It is a shall or before
This is to certify the SUBJECT TO EXISTING. The right herein growth and shall not exceed	RIGHTS and the following limitations and counted is limited to the amount of water which and counted is limited to the amount of water which all the counter water users, from the counter of the second measured and case of rotation with other water users, from the counter of the applied is a series of the applied is appropriation shall be limited to appropriation shall be acceed 3 acre feet per acre for each appropriation of not to exceed 2.00 c.f.s.; and herein, together with the amount as lands shall not exceed the limitation of reasonable rotation system as may be order this permit is a catology and be completed on work shall begin on or before. December a with reasonable diligence and be completed on nof the water to the proposed use shall be mentioned.	onditions: It can be applied to beneficial use It the point of diversion from the In Munn reservoir filled from Ind supplemental irrigation of one cubic foot per It be further limited to a acre irrigated during the rear, and shall be still fur- provided further that the secured under any other right on allowed herein, red by the proper state officer. 11. 1947 and shall or before
This is to certify the SUBJECT TO EXISTING. The right herein growth and shall not exceed	RIGHTS and the following limitations and counted is limited to the amount of water which and counted is limited to the amount of water which the counter of	onditions: It can be applied to beneficial use It the point of diversion from the In Munn reservoir filled from Ind supplemental irrigation of one cubic foot per It be further limited to a acre irrigated during the rear, and shall be still fur provided further that the secured under any other right on allowed herein, red by the proper state officer. 11. 1947 and shall or before