

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

(Timber, concrete, etc., number and size of openings)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
rock and brush, timber crib, etc., wasteway over or around dam)
feet; material to be used and character of construction(Loose rock, concrete, masonry,
The name of this Ditch from the point where it leave the Big Flat Ditch is "Penrod Ditch".
The works consist of the diversion dam of the Big Flat Ditch, and the Big Flat Ditch, which Ditch has been established and in use continuously for many years.
This Penrod Ditch, being a continutation of the Big Flat Ditch, continues in a general Easterly direction from a point near the North line of the $SE_{\frac{1}{4}}^{1}$ NW $_{\frac{1}{4}}^{1}$ Section 9, lownship 12, South Range 37, E. W. M., and across Section 9 and Section 10 and onto Section 11 and thence onto Section 14, said Township and Range. It terminates in the $NW_{\frac{1}{4}}^{1}$ NW $_{\frac{1}{4}}^{1}$ of said Section 14.
Applicant has succeeded to the rights of Penrod in and to the Ditch as constructed, and in and to certain of the lands thereunder, as hereafter described in Paragraph 9 hereof.
Applicant refers to Application No. 8320 of A. D. Penrod, as filed with the State Engineer of the State of Oregon in December, 1922, upon which was issued Permit No. 5734. This permit was allowed to lapse, but the Ditch was constructed by Penrod approximately as shown on the map accompanying said Penrod application, and thereon designated as "Penrod Ditch".
By permission of the owners of the Big Flat Ditch, this water is diverted into and conveyed through said Ditch, which takes out from the South bank of the North Fork of Burnt River in the SW4NW4 Section 30, Township 11, South, Range 37, E. W.M., in Baker County, Oregon. In reality this Big Flat Ditch ends near the North line of the SE4 NW4 of Section 9, Township 12, South, Range 37, E. W. M., said County and State.
Statement with reference to Paragraphs 4, 5, 6, and 7:
3. The use to which the water is to be applied isIrrigation
cubic feet per second
2. The amount of water which the applicant intends to apply to beneficial use isthree_(3)
1. The source of the proposed appropriation is
1. The source of the proposed appropriation is North Fork of Burnt River
If the applicant is a corporation, give date and place of incorporation
following described public waters of the State of Oregon, subject to existing rights:
State of, do hereby make application for a permit to appropriate the
of Hereford , County of Baker ,
I, Warren Reed (Name of applicant)

* A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

Statement with reference to Paragraphs 8 and 9:

This Penrod Ditch has very little fall. It is about 5 ft. wide on the bottom, 6 ft. wide on the top, and 2 ft. deep, where it leaves the Big Flat Ditch near the North line of the $SE_{\frac{1}{4}}$ $NW_{\frac{1}{4}}$ of the above Section 9. For something like three-quarters of a mile it continues with the above size, and then reduces to about 3 feet on the bottom, 4 ft. on the top, and to a depth of about $1\frac{1}{2}$ feet.

It has a fall of about 20 inches to the mile, such being estimated only.

It is impossible for applicant to estimate the capacity of the Ditch, since it carries through the larger part water for the use of other irrigators.

		in.; size	at place of	use	in.; difference in elevation between	
intake and place of use,		ft. Is grade uniform? .		grade uniform?		
	sec. ft.					
FILL 1	IN THE FO	LLOWING	INFORM	ATION WHERE 1	THE WATER IS USE	D FOR
IRRIGATION			`,			
9. The l	and to be irr	igated has	a total are	a of115	acres,	located in ed
smallest legal s	ubdivision, as	s follows: .			······	
	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
	12	37	14	NW4NW4	20	
	11	11	14	SW4NW4	25	
	11	11 	15	NE ₄ NE ₄	35	
	11	1 1	11	SE ₄ NE ₄	35	
				, .		
				,	,	
		(If n	nore space requ	ired, attach separate she		
		Volc	anic ash	and sandy loam		
(a) Che	aracter of soil	il		and sandy loam		
(b) Kin	nd of crops re	aised Alf				
(b) Kin	nd of crops re	aised Alf	alfa, gra	in and pasture.		
(b) Kin Power or Mini 10. (a)	nd of crops ro ING PURPOSES Total amoun	uisedAlf	alfa, gra	in and pasture.	theoretic	cal horsepou
(b) Kin Power or MIN 10. (a) (b)	nd of crops re ING PURPOSES Total amoun Quantity of	aised Alf	alfa, gra r to be deve e used for p	in and pasture. loped		cal horsepou
(b) Kin Power or Min 10. (a) (b) (c)	nd of crops reing Purposes Total amoun Quantity of Total fall to	nised Alf nt of power water to b be utilized	alfa, gra r to be deve e used for p	lopedfeet.	theoretic	cal horsepou ft.
(b) Kin Power or Min 10. (a) (b) (c)	nd of crops reing Purposes Total amoun Quantity of Total fall to	nised Alf nt of power water to b be utilized	alfa, gra r to be deve e used for p	lopedfeet.	theoretic	cal horsepou ft.
(b) Kin Power or Min 10. (a) (b) (c)	nd of crops reing Purposes Total amoun Quantity of Total fall to	nised Alf to f power water to b be utilized of the wor	alfa, gra r to be deve e used for p d	lopedfeet. Head) s of which the por	theoretic	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d)	nd of crops round of Purposes Total amoun Quantity of Total fall to The nature	nisedAlf it of power water to b be utilized of the wor	alfa, gra r to be deve e used for p d	in and pasture. loped	theoretic sec.	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d)	ING PURPOSES Total amoun Quantity of Total fall to The nature Such works	aised Alf at of power water to b be utilized of the wor	alfa, gra r to be deve e used for p d ks by mean	in and pasture. loped	theoreticssec.	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d) (e)	ING PURPOSES Total amoun Quantity of Total fall to The nature Such works , R	aised Alf at of power water to b be utilized of the wor to be locate No. E. or W.)	r to be deve e used for p d ks by mean ted in	loped	ver is to be developed of Sec.	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d) (e) Tp(No. N. or (f)	ING PURPOSES Total amount Quantity of Total fall to The nature Such works , R	aised Alf at of power water to b be utilized of the wor to be locate No. E. or W.) be returne	alfa, gra r to be deve e used for p d ks by mean ted in W. M d to any st	in and pasture. lopedfeet. Head) s of which the por (Legal subdivision ream?(Yes or No)	ver is to be developed of Sec.	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d) (e) Tp(No. N. or (f) (g)	ING PURPOSES Total amount Quantity of Total fall to The nature Such works , R	aisedAlf at of power water to b be utilized of the wor to be local No. E. or W.) be returne	alfa, gra r to be deve e used for p d ks by mean ted in ted in d to any st l locate poin	loped	ver is to be developed of Sec.	cal horsepou
(b) Kin Power or Min 10. (a) (b) (c) (d) (e) Tp(No. N. or (f) (g)	ING PURPOSES Total amount Quantity of Total fall to The nature Such works , R	aisedAlf at of power water to b be utilized of the wor to be local No. E. or W.) be returne	alfa, gra r to be deve e used for p d ks by mean ted in ted in d to any st l locate poin	loped	ver is to be developed of Sec.	cal horsepou
(b) Kin POWER OR MIN 10. (a) (b) (c) (d) (e) Tp(No. N. or (f) (g)	ING PURPOSES Total amoun Quantity of Total fall to The nature Such works, R S.) Is water to If so, name	at of power water to be utilized of the work to be local be returned stream and	alfa, gra r to be deve e used for p d ks by mean ted in W. M d to any st l locate poin	lopedfeet. Head) s of which the por (Legal subdivision for the por Tream? (Yes or No) at of return, (No. No)	ver is to be developed of Sec.	cal horsepow ft, W.
(b) Kin POWER OR MIN 10. (a) (b) (c) (d) (e) Tp(No. N. or (f) (g)	ING PURPOSES Total amoun Quantity of Total fall to The nature Such works, R S.) (Is water to If so, name The use to we	nt of power water to b be utilized of the wor to be local No. E. or W.) be returne stream and	elfa, gra r to be deve e used for p d ks by mean ted in ted in d to any st l locate poir	loped	ver is to be developed of Sec. Rors.)	cal horsepow ft, W.

MUNICIPAL SUPPLY—	
11. To supply the city of	
	a present population of
and an estimated population of	in 193
(Answer question	ons 12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works,	works fully completed
	r before Works fully completed
	ed on or before Works fully completed
	ed to the proposed use on or beforeter completely
	W. Warren Reed
	(Name of applicant)
Signed in the presence of us as witness	ses:
(1) T. C. Dearinger (Name)	
(Name)	(Address of witness) Baker, Gregon. (Address of witness)
(Name)	(Address of witness) e Application No. 8320, Permit No. 5724, of A. I
	This shows correctly the line of the Big Flat
lands, but applicant has acquired the and 15 and desires his right to applicant above referred to, be deemed tions 14 and 15, but desires the remake his tracing and blue prints for the application	th. The map and the application both show other the 40 acre tracts above described in Sections 14 ally thereto. Applicant asks that the map of A. I his map, as applied to the above lands in Sectionary and the section of the Penrod maps can be deemed as a proof if the Penrod maps can be deemed
	the foregoing application, together with the accompanying
In order to retain its priority, this corrections on or before	application must be returned to the State Engineer, with
WITNESS my hand this	day of, 193

STATE ENGINEER

Application	No. 14567
Permit No	10564

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No Dist	trict No	
	This instrument was fir	rst received in the eer at Salem, Ore-	
•	gon, on the 4th day of	May,	
•	193.2, at	P• M.	
	Returned to applicant:		
	Corrected application receive		
	Approved:		
	June 30, 1952		
	Recorded in book No Permits on page 10564		
^	CHAS. F. STRICK		
	9 219 \$20.75	STATE ENGINEER	
STATE OF OREGON,	PERMIT	${f T}$	
subject to the following The right herein	that I have examined the foregrammer in the foregrammer in the second state of the second sec	t of water which can be app	plied to beneficial use
•	this water is to be applied is	Irrigation	
second or its equivalen	this appropriation shall be limited to for each acre irrigated and she proper state officer. May	nall be subject to such reaso	of one cubic foot per
Actual construct	ion work shall begin on or befor	re June 30, 1933	and shall
thereafter be prosecuted	d with reasonable diligence and b	be completed on or before	Oct. 1, 1934
Complete applica	ation of the water to the propose	ed use shall be made on or b	efore Oct. 1, 1935
WITNESS my h	and this30th day of	June,	, 193 ² .
V	C	DHAS. E. STRICKLIN	
	velopment are subject to the limitation of fr	anakia ar manidad in saskia. 5700	STATE ENGINEER

Permits for power development are subject to the limitation of franchise as provided in section 5728, Oregon Laws, and the payment of annual fees as provided in section 5803, Oregon Laws.