ASSIGNED, Sec. Misc. Rec. Vol. 3 Page /68

* APPLICATION FOR A PERMIT

CERTIFICATE NO. 16706

To Appropriate the Public Waters of the State of Oregon

I,	F. J. Meyers		(Name of app				
of	Myrtle Creek				ty ofD	ouglas	
	Oregon	office)					
	escribed public wate		_		•		
_	-					•	
1) 0100	e applicant is a corpo	oration, give aut	e and place	oj incorp			
	ne source of the prop				(Name o	of stream).	
	ne amount of water						زور
cubic feet p	er second	(If water is to be	e used from more	than one sour	e, give quantit	y from each)	
**3. T	ne use to which the u	vater is to be app	plied is(Ir	Irrigati	ON r, mining, man	ufacturing, domestic supplies, o	etc.)
4. T)	ne point of diversion	N 75°-55' is located	E. 2563] ft. (N. or	Ft. and	ft	from the	SW
corner of	H. Carson Donati	on Land Claim	No. 50.	r. 29 s,	R. 5 W.	W.M.	
		(If preferable, give dis	stance and bearing	to section cor	ner)	•••••••••••••••••••••••••••••••••••••••	·
		n one point of diversion, e		_		= ·	
being withi	n the $NE_{\frac{1}{4}}$ of the Give	NE4	 nn)	of Sec	25	, Tp. 29 S.	
R. 5		county ofD	ouglas		•••••	, , , , , , , , , , , , , , , , , , , ,	
(E. or 5. T	w.) hePipe (M	line		to b	e6	00 ft.	
in length, t	Merminating in the	ain ditch, canal or pipe li $NE_{4}^{\frac{1}{2}}$ of the NE_{4}	ine) 1	of Sec	25	(Miles or feet) Tp. 29 S.	
	. W. M., the p)
(E. or	w.)		1	iv vivi ougiv		weenspunging map.	
		DESCRIF	PTION OF	WORKS			
Diversion V	Vorks—						
6. (a) Height of dam	No dam	feet, length	on top		feet, length at b	otton
	feet; material to						
	• • • • • • • • • • • • • • • • • • • •	a.e				(Loose rock, concrete, 1	masonry
rock and brush,	timber crib, etc., wasteway ove	r or around dam)	••••••	······································			
(b) 1	Description of headge			oncrete, etc., r	umber and size	e of openings)	
(c) I	f water is to be pun	iped give genera	l description	ı¦4" Cen	trifugal	Pump	
	e 15 HP (on belt		ot over 2	5. head.			

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydro-clectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer. Salem. Oregon.

(i) The nature of the mines to be served

Municipal or Domestic Supply—	
	a present population of
and an estimated population of	
(b) If for domestic use state numb	per of families to be supplied
(Answer qu	uestions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works	, \$ 750.00
12. Construction work will begin on or	r before November 1, 1943
13. Construction work will be comple	ted on or before May 15, 1944
14. The water will be completely app	lied to the proposed use on or before October 10, 1944
	/s/ F. J. MEYERS (Signature of applicant)
•	(Signature of approxity)
Signed in the presence of us as witness	
(1)(Name)	(Address of witness)
(2)(Name)	(Address of witness)
Remarks:	
· · · · · · · · · · · · · · · · · · ·	, ,
	, ,
STATE OF OREGON, ss	!
County of Marion, .	•
**	d the foregoing application, together with the accompanying
maps and data, and return the same for	correction and completion
,	
	application must be returned to the State Engineer, with
corrections on or before November 18,	, 194. ³
WITNESS my hand this19th	day of October, 1943
	CHAS. E. STRICKLIN
	BY: /s/ ED K. HUMPHREY
•	• •

Ed K. Humphrey, Assistant

Application N	o. 20060
Permit No	15633

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. District No.

	This instrument was first received in the office of the State Engineer at Salem, Oregon	
	on the 15th day of October ,	
	194.3., at 1:00o'clockP.M.	
	Returned to applicant:	
	near near to approach.	
•	Corrected application received:	
	Approved:	
	January 15, 1944	
	Recorded in book No	
	Permits on page 15633	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 16 Page 36	
	Fees Paid \$9.50	••
STATE OF OREGON	} _{ss} PERMIT	
County of Marion,		
	that I have examined the foregoing application and do hereby and the following limitations and conditions:	grant the same,
	ranted is limited to the amount of water which can be applied to the point of divergence of the point of the point of divergence of the point	·
and shall not exceed		
stream, or its equivalent	in case of rotation with other water users, from South Myrtle.	
The use to which t	in case of rotation with other water users, from South Myrtle. this water is to be applied is Irrigation	Creek
The use to which to If for irrigation, the second or its equivalent to	in case of rotation with other water users, from South Myrtle	creek ne cubic foot per imited to a d during the
The use to which to If for irrigation, the second or its equivalent of not to irrigation season of the season of	in case of rotation with other water users, from South Myrtle this water is to be applied is Irrigation $ \frac{1}{80} $	creek ne cubic foot per imited to a d during the
The use to which to If for irrigation, the second or its equived iversion of not to irrigation season of and shall be subject to season or irrigation.	in case of rotation with other water users, from South Myrtle this water is to be applied is Irrigation us appropriation shall be limited to $1/80$ th of or each acre irrigated and shall be further 1 exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigate f each year,	creek ne cubic foot per imited to a d during the state officer.
The use to which to If for irrigation, the second or its equived iversion of not to irrigation season of and shall be subject to season of the priority date of the priority dat	in case of rotation with other water users, from South Myrtle this water is to be applied is Irrigation is appropriation shall be limited to $1/80$ th of or each acre irrigated and shall be further 1 exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigate feach year,	Creek ne cubic foot per imited to a d during the state officer.
If for irrigation, the second or its equivalent of not to irrigation season of and shall be subject to subject	in case of rotation with other water users, from South Myrtle this water is to be applied is Irrigation it appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year. The each year of this permit is November 27, 1943	creek ne cubic foot per imited to a d during the state officer. and shall
If for irrigation, the second or its equivalent of not to irrigation season of and shall be subject to so the priority date of Actual construction thereafter be prosecuted.	in case of rotation with other water users, from South Myrtle whis water is to be applied is Irrigation it is appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year, such reasonable rotation system as may be ordered by the proper of this permit is November 27, 1943 on work shall begin on or before January 15, 1945	creek ne cubic foot per imited to a d during the state officer. and shall
If for irrigation, the second or its equivalent of not to irrigation season of and shall be subject to so the priority date of Actual construction thereafter be prosecuted october 1, 194	this water is to be applied is Irrigation is appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year, uch reasonable rotation system as may be ordered by the proper of this permit is November 27, 1943 on work shall begin on or before I January 15, 1945 with reasonable diligence and be completed on or before	creek ne cubic foot per imited to a d during the state officer. and shall
If for irrigation, the second or its equivalent diversion of not to irrigation season of and shall be subject to some and shall be subject to some and construction thereafter be prosecuted thereafter be prosecuted Complete applicated	this water is to be applied is Irrigation is appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year. The each year of this permit is November 27, 1943 on work shall begin on or before I January 15, 1945 of with reasonable diligence and be completed on or before	creek ne cubic foot per imited to a d during the state officer. and shall
The use to which to If for irrigation, the second or its equivalent of not to irrigation season of and shall be subject to so the priority date of Actual construction thereafter be prosecuted thereafter be prosecuted Complete applicate October 1, 194	this water is to be applied is Irrigation is appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year. The work shall begin on or before I amuary 15, 1945 on work shall begin on or before and be completed on or before for each or before in of the water to the proposed use shall be made on or before for each or before for each acre irrigate from this permit is for each year.	creek ne cubic foot per imited to a d during the state officer. and shall
The use to which to If for irrigation, the second or its equivalent of not to irrigation season of and shall be subject to so the priority date of Actual construction thereafter be prosecuted thereafter be prosecuted Complete applicate October 1, 194	this water is to be applied is Irrigation is appropriation shall be limited to 1/80th of or alent for each acre irrigated and shall be further 1 exceed 2½ acre feet per acre for each acre irrigate f each year. The each year of this permit is November 27, 1943 In work shall begin on or before January 15, 1945 With reasonable diligence and be completed on or before for each water to the proposed use shall be made on or before for each or before for each screen for each acre irrigate from this permit is november 27, 1943 The work shall begin on or before for each acre irrigate for each year.	creek ne cubic foot per imited to a d during the state officer. and shall