***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

	1, F. S. McCullaugh		• • •
of	Post 1 (Mailing address)		,
	ofOregan, do hereby make application for a permit t	o appropriate	the
follo	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RI	GHTS:	
	If the applicant is a corporation, give date and place of incorporation		
	·	Miller	LOA
	1. The source of the proposed appropriation is Four reservoirs on Keeney Co	eet Front	Res
.7	(Name of stream) **Meeney Creek 9 Drake Creek , a tributary of Croeked River	Peterso	is Po
. •		1.2450	
cubic	feet per second. See attached sheet for additionar data on iten	\$2 re piers	304
•	*3. The use to which the water is to be applied is	ch 1	
	(Irrigation, power, mining, manufacturing. d	omeatic supplies etc	•
	4. The point of diversion is located ft and ft	from the	
	4. The point of diversion is locatedftandftandft	from one	
	of See attached sheet for location of diversion (Section or subdivision)	poin is an	*
	r data under Items Nos. 5, 6, 97.		
	(If preferable, give distance and bearing to section correr-		
******	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)		
being	g within the	p	
R.	, W. M., in the county of		
	5. The to be	or feet	••
in ler	ngth, terminating in the		,
R	. W. M., the proposed location being shown throughout on the accomp		
	DESCRIPTION OF WORKS		
D :	(See attached sheet)		
Divei	rsion Works—		
		length at bott	lo m
*******	feet; material to be used and character of construction	rock, concrete, masc	onty.
rock an	d brush, timber crib. etc., wasteway over or around dam)		
	(b) Description of headgate . (Timber, concrete, etc., number and size of opening	.,	
		,	
	(c) If water is to be pumped give general description		
	(Size and type of pu	mp:	
	(Size and 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.

lgate. At h	sudgate: width on	top (at water	line)	***********************	feet; width	on bottom
seend foot.	feet; depth of u	pater	feet;	grade	jeet f	all per one
	a phon ad Alliana deput affaithga aff yo un an aga	miles from he	adgate: width o	m top (at water	r line)	** *******
					vateт	
	feet fal		_	,,		
	•	•	•		in.; size at	6
	•				ference in elevation	•
		_				
		jt. 11	i grade unijorn		Estimate	а сарасиу,
	sec. ft.					
8. Locat	non of area to be	irrigated, or pl	ace of use	טיבות בוות	marion .	70003
			40 Ac. Tract	Frimary 13.7	Suppremental 9.1	1819 h 13
7 175	RZOE	/	NW45W4	44 .	22-0	20 (Fa
			NE 45W4	32	30	
<u> アノク S</u>	R 20 E	2	SWENEY	16.4	/ A	115316
			SE 4NE4	0.0	~ C	3 C (P)
			NW4SE4	4.C	27.6	<u> </u>
			NE 4SE 4			12 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
175	R 20 E	15	SE 45E 4	0.0	10.0	10 6 (6.
	1	1	77	34.9	\$3.7	Appendix ground and the first first first of the second
	Total - this Grand total	this applica	ution	27.	6 Acres	and the second s
				<u>;</u>		
		_	required, attach separ			
(a) Cha	racter of soil	Sundy loa.	m + Cla	yey silt		
(b) Kin	d of crops raised	Grains	Legume	J		
	ng Purposes—					
	lotal amount of po				theoretical h	orsepower.
(h) (Quantity of water	to be used for	power	s e	c. ft.	
(0)	Total fall to be uti	lized	(Head)	feet.		
		works by mean	s of which the p	power is to be o	ieveloped	
(c) 3	The nature of the 1	.			,	
(c) 3	The nature of the s					
(c) 1 (d) 1	The nature of the s		(Legal mu	odivision)	of Sec.	,
(c) 3 (d) 2 (e) S	Such works to be l	ocated in	(Legal su	odivision)	of Sec.	,
(c) 1 (d) 1 (e) 5		ocated in, W. M	ſ.		of Sec.	,
(c) 1 (d) 1 (e) 5 (No. N. o	Such works to be l , R. (No.) (No.)	ocated in, W. M.	f. ream?(Yes or !	 (o)	of Sec.	•
(c) 1 (d) 1 (e) 5 (No. N. o	Such works to be long, R. (No.) Is water to be retuiled to the stream.	ocated in, W. M. M. w., w., or w.) urned to any str	f. ream? (Yes or t int of return			, W. M .
(c) 1 (d) 1 (e) 5 (No. N. o (f) 1 (g) 1	Such works to be long, R. (No.) Is water to be retuiled to the stream.	ocated in, W. M. M. www	f. ream?(Yes or the int of return, Tp.	(No. №, or S.)		, W . M .

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· Capacity: Abbrox mater A FY.

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Capacity 2.5 Ac. Ft

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TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanyings and data, and return the same for	County, he	wing a present population of
11. Estimated cost of proposed works, \$\(\frac{1}{2}\). \$\(1	l an estimated population of	
11. Estimated cost of proposed works, \$\frac{3}{200.00}\$ 12. Construction work will begin on or before \(\textit{Cost.} \) \(\textit{JST} \) \((b) If for domestic use state	s number of families to be supplied
22. Construction work will begin on or before Col. 1953. 23. Construction work will be completed on or before June 1957. 24. The water will be completely applied to the proposed use on or before June 1957. 25. In College to June 1957. Remarks: Lister	Uni	after quantities (1), 10, 10, and 14 in all cases)
13. Construction work will be completely applied to the proposed use on or before Suns 1, 1957 14. The water will be completely applied to the proposed use on or before Suns 1, 1957 I Sun Cullary to the suns of the suns	11. Estimated cost of proposed we	orks, \$ 5-000 50
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TATE OF OREGON, This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for	13. Construction work will be co	empleted on or before June 1, 1957
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naps and data, and return the same for	} \$\$.	
		camined the foregoing application, together with the accompanyi
In order to retain its priority, this application must be returned to the State Engineer, with corre	This is to certify that I have es	
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STATE OF OREGON. County of Marion.

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use stream, or its equivalent in case of rotation with other water users, from Drake Crack, Keeney Crack, Miller Lake, Keeney Greek Reservoir, Frank Reservoir and Peterson Reservoir to be constructed under ipp. No. R-31800, Permit No. R-2067. Water to be diverted from Keeney Cr. when available and any deficiency in the available supply in Keeney Cr. is to be made The the to which this water is to be applied is irrigation and supplemental irrigation If for irrigation, this appropriation shall be limited to ... one-fortleth ... of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed 4 acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and storage from reservoir. to be constructed under Permit No. R-2067; provided further that the use of the waters of Keeney Creek and Miller Lake Reservoir as allowed herein shall be limited to the lands described as primary, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Actual construction work shall begin on or before October 25, 1958 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1. 1959 Complete application of the water to the proposed use shall be made on or before October 1, 1960 WITNESS my hand this 25th day of . Oatober

Permits for power development are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1935

PER Application No. Permit No.

TO APPROPRIATE
WATERS OF T

first received in the This instrument was

District No.

Division No.

at Salem, Oregon office of the State Engir on the 21.5% day of

1953, at 100 o'clo Returned to applicant:

Corrected application re

__October 25. 19 Approved:

Permits on page LEILS A. STAN

of

Recorded in book No

Fees Paid. \$ 25 50 Drainage Basin No.