*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(Name of applicant)
of Parkdale, Oregon (Mailing address)
State of, do hereby make application for a permit to appropriate the
following 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 Clear Creek and Reservoir
, a tributary of Hood River
2. The amount of water which the applicant intends to apply to beneficial use is75
cubic feet per second
cubic 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 425 ft. S. and 2,220 ft. W from the N. E
corner of Section 27, T, 1 S., R. 9 E. (Section or subdivision)
Refer to: U.S.F.S. Map. Mt. Hood Nat'l. Forest, 1960
Wi NEi, Section 27, R. 9 E., T. 1 S.
(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 $\mathbb{N}^{\frac{1}{4}}$ $\mathbb{N}^{\frac{1}{4}}$ (Give smallest legal subdivision) of Sec. 27. , Tp. 1. S. (N. or s.)
R. 9 E Hood River.
5. The
in length, terminating in the of Sec, Tp(N. or S.)
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction(Loose rock, concrete, mason)
(see Reservoir Appl.) 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
(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.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the

headgate. At head	dgate: width on to	ine)	feet; width on bottom		
thousand feet.		feet fall per one			
				ter line)	
	feet; width on bo	ttom	feet; depth of	water feet;	
grade	feet fall	per one thouse	and feet.		
(c) Length	of pipe,	ft.; s	rize at intake,	in.; size at ft.	
from intake	in.; s	size at place of	f use in.; c	lifference in elevation between	
intake and place	of use,	ft. Is	grade uniform?	Estimated capacity,	
				2	
8. Locatio		rigated, or pla	ce of useFarkdale,	Oregon	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	
		,			
				_	
	1				
			W. r.		
(a) Ch	gracter of soil		required, attach separate sheet)		
	·				
Power or Mining		FIHLU	perries, nay		
		wer to be deve	eloped None	theoretical horsepower	
(b) Qı	uantity of water to	o be used for p	ower	sec. ft.	
(c) To	tal fall to be utili	zed	(Head) feet.		
			(11111111111111111111111111111111111111	oe developed	
(4) 17	ic nature of the a		o of whiteh the power is to		
(e) Su	ich works to be lo			of Sec.	
				-, -	
	, R. (No. E.		ream?(Yes or No.)		
				, R, W. M.	
(i) Ti	te nature of the m	imes to be ser	vea		

Location of areas to be irrigated by the Middle Fork Irrigation District: TWN 1 S, R 10E, Sec. 7 Township 1S, R 9E, Section 1 40 Acres of 4-4-NE 4 of NE 4 35 acres of 40 tt NW 4 of NE 40 11 40 Su d of NE d 11 of' SIV 20 Ħ NE 4 NV 4 40 SE 11 of 40 NEof' 40 of of of 40 NW 20 i of 35 of St 11 SV ST of 20 40 SE οſ 17 of ST 40 40 NEG of 12 of 11 NW 4 of 40 39 п Sh i of Sh i of mult 18, R OT, Sec. 12 39 5. 4 5H. 4 11 40 NEof of of NE 1 40 Acres SE 4 11 40 NV: 4 of d of 30 I 40 SW _ of SE 4 SF & of 12 SE 4 4 of 40 SE 11 40 SE 40 TWN 18, R 10B, Sec. 8 11 30 17 15 Acres 200/ 20000 of SE 4 40 NE & of ME & NE 40 40 NW 4 of 11 corted 53-1 40 HL 4 SW 4 Of NE TWW 18, R 9F, Sec. 13 SE i of 10 4 40 MIN # 4 20 Acres NE 4 of NF 4 11 40 Nui of NW 20 of MW 40 SW 40 SE 4 of \mathbf{M}_{i} 7 cod \$ 14774 4 TWN 18, A 103, Sec. 6 40 NE à of SW & NV 2 of SV 4 of SE 4 of 40 of NE 4 fof NE 4 fof NE 4 fof NE 4 39 Acres 40 SU 40 30 30 of11 of SE 4 40 1120 -17 4 of ST 37 Mr. 40 of of SF 4 of M. 4 38 20 4 11 40 of illi & of Mi a 11 39 TH. W 15, R 10E, Sec. 18 SE وذراة 11 39 of of ofNE 4 of M 4 NW 2 of MV 4 32 Acres 40 of SV 11 40 32 11 39 of of S^{T_0} 38 SH # 11 of SF 39 11 of St 39 of SF 4 38 TWN 18, R 10E, Sec. 5 30 Acres of NH a of 35 11 i of MW 20 4444

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Location of areas to be irrigated by the Middle Fork Irrigation
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                                                                                                                          SE 4
  TWW. 1R, 510%, Sec. 19
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No. 1 of AT 4
St 0 of AT 4
ST 0 of AT 4
AT 4 of ST 4
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NW 4 of NE 4
SW 4 of NE 4
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  77%. 1N, 1 10H, Sec. 20
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  NE 1 of NE 1
NV 1 of NE 1
SV 2 of NE 2
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STATE ENGINEER

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:

Th	ie right herein gra	inted is limited to the	amount of	water whic	ch can be appli	ed to bene	eficial use
and shall	not exceed7	5.0 cubic feet	per second	measured	at the point of	diversion	from the
stream, o	or its equivalent in	i case of rotation with	other wate	er users, fr	om Clear Cr	eek and	reservoir
to be c	onstructed und	er application No.	R-37284	permit !	No. R-2718		
Th	e use to which thi	s water is to be applie	d is irri	gation a	nd supplemen	tal irri	gation
If f	for irrigation, this	appropriation shall be	limited to	ų	80 <u>#</u>	of one cubi	c foot per
to a diverted to	ersion of not gation season of ted under permation of water ecessary to make ght and the amor right existingent, and shall	each acre irrigated to exceed 4 acre is of each year from it No. R-2718 for lands having ke up any deficier ount allowed hereing for said lands less subject to the ll, pages 502 to	direct per a direct fl and the a valid part of the control of the	cre for low and seright a prior right a prior righter availabler with a limited and condi	each acre ir torage from llowed hereu ht shall be able to said the amount s by the duty tions of the	rigated reservoi nder for limited lands u ecured u of wate State E	during r to be the to the nder said nder r as ngineer's
		ı reasonable rotation s this permit is		ay be order wary 2,		er state off	icer.
		work shall begin on o		March	22, 1963		and shall
		ith reasonable diligen			n or before Oct		_
		of the water to the p					
	ITNESS my hand		y of	March -	is a. Ma	62 Anley	
						STATE	engineer
Application No. 3/23 Permit No. 27788	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	instrument was first received in the the State Engineer at Salem, Oregon, 2 Med. day of Sandall M.	ed to applicant:		March 22, 1962 Inded in book No. 76 of of on page	EMIS A. STANLEY STATE ENGINEER	Basin No. 4 page