Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

	RTA	County of	klamath
,	(Post office)	, ,	Klamath ,
State of	Oregon.	, do hereby m	ake application for a permit to construct the
ollowing d	lescribed reservoir and to	store the unappropriated	waters of the State of Oregon, subject to
existing rig	phts.		
If $th\epsilon$	e applicant is a corporation	n, give date and place of in	corporation
1. Th	ne name of the proposed re	eservoir is Campbel	l Reservoir
2. Th	Damina dan ala		to be filled and the appropriation made is
tributary o	South Fork of S	Sprague River	***************************************
3. Th	ne amount of water to be s	stored is 1500	acre feet.
4. Th	ne use to be made of the im	npounded water is	Irrigation (Irrigation, power, domestic supply, etc.)
5. Th	ne location of the proposed	l reservoir will be in Sec.	\mathbb{W}_{2}^{1} - $\mathbb{S}\mathbb{W}_{4}^{1}$, Sec. 28, and \mathbb{E}_{2}^{1} , Sec. (Give sections or townships to be submerged)
29, Towns	ship 36 South, Range	15 East, W. M.	
(a) S	State whether situated in	channel of running stream	m and give character of material at outlet
Ac	cross a dry wash, whi	ich has considerable	flow during thaws.
Не	eavy volcanic residua	al soil with float ro	ck
(b) i	If not in channel of runr	ning stream, state how it	is to be filled. If through a feed canal, give
Campbell water cou This sect water lin capacity.	Reservoir Feed Canal arses with only one s tion has grade of 1.0 ne 9.0; Depth 2.50; o	this feed canal insection on a uniform of feet per 1000' botte capacity 32.5 sec. ft	y diversion from Deming Creek throws a combination of ditches and grade, the remainder being irregulation width 4.0 slopes 1:1; width at Balance of ditch to have a like $\mathbb{R}^{\frac{1}{4}}$ $\mathbb{S}\mathbb{R}^{\frac{1}{4}}$ $\mathbb{S}ec.$ 29
e Ti	he dam will be located in	DITA NET HIGH	NA DEA NOC 29

^{*} A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

having a length on top of	1730	feet; length on bottom	10-	6 00
feet; width on top	7.0- 12.0	feet slope of front or water side	2+1- 3	1 to 1 vertical)
slope on back 2:1 (Feet ho		•		
3.5 (Feet ho	orizontal to 1 vertical)			
jeet.	e e			
7. The construction of dam, th	he material of u	which it is to be built, and method	of protec	tion from
waves are as follows:	Selected Ea	rth-fill with loose rock rip	-rap	
***************************************	······································			
				••••••
	<i>i.</i>			
8. The location of wasteway i	vith dimensions	are as follows: Around north en	d of dai	m through
natural saddle covered with	float rock.	At a depth of 0.9 feet the	saddle	·····
is 450 feet wide.	·····			*.
			•••••	
0. The location of outlet from	the proposed re	servoir, with character of constructi	on and di	im <i>e</i> nsions
•				
are as follows: Through 24" doul	(State wheth	ner through or around the proposed dam)		
		w base of dam. Two rubble cu		alls. Flor
controlled by cast iron sh	uice gate; co	ontrolled by gate stand on tr	estle.	
10. The area submerged by the	proposed reserv	voir, when full, will be179		acres,
with a maximum depth of water of	21.9	feet; and approximate m	ıean dept	h of water
8.3 feet.				
·		5000 00		
11. The estimated cost of the p	roposed work is	5 ¢		
12. Construction work will beg	gin on or before	Nov. 1st, 1936.		
13. Construction work will be	completed on or	before Nov. 1st, 1938		
	-	ge works, prepared in accordance w		
			tore one re	iles of the
State Water Board, accompany this	application.	W. R. Campbell, Eva D. Campbell,		
		D. J. Campbell, Elizabeth Campbell, (Name of applicant)	•••••	
		Elizabeth Campbell, Ida J. Gerber, Henry C. Ge		•
	•	Mariam W. Gerber.		······································
			••••	
Signed in the presence of us as witn	esses:			
		, Klamath Falls, Oregon (Address of witness)		
(Name)		(anada too da manten)		
(2) R. J. Miller (Name)		, Klamath Falls, Oregon. (Address of witness)		···
(traine)		· · · · · · · · · · · · · · · · · · ·		

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STATE OF OREGON, 1		
County of Marion,		
This is to certify that I have examined the forego	oing application, together with the o	ccompanying
naps and data, and return the same for correction or com		
nupt und datu, and revarit the came jet cert esten et esten		
In order to retain its priority, this application mu	est he returned to the State Engineer	with correc-
ions, on or before		,
WITNESS my hand this day of		* .
WITNESS my hand this day of		
 .		State Engineer
STATE OF OREGON, ss.		
County of Marion,		
This is to certify that I have examined the foregoing	ing application and do hereby grant t	the same, sub-
ect to the following limitations and conditions:The		
onstruction of a reservoir for the storage of		
or supplemental irrigation purposes under Ap		
The right hereunder shall be limited to the storage of		
The priority date of this permit is August 17, 1937		
Actual construction work shall begin on or before	August 20, 1939	
and shall thereafter be prosecuted with reasonable dilige	ence and be completed on or before	
October 1, 1940		
WITNESS my hand this 20th day of	August , 1938.	
	CHAS. E. STRICKLIN.	
		State Engineer

Application No. R-17044 Reservoir Permit No. R-716

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

District No.
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the 17th day
of, 19.37.,
at 8:00 o'clock A. M.
Returned to applicant for correction:
Corrected application received:
Approved:
August 20, 1938
Recorded in Book No3 of
Reservoirs, on Page 716
CHAS. E. STRICKLIN. State Engineer Form 103a-500-7-37 STATE PRINTING DEPT.
14-20 Fees Paid \$11.25