* Reservoir Permit No. R 5695

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

I,)esse (Name of Applicant)	***************************************	
of 9811 SE Win War Ha (Massing Address)	Milwankie	97242
State of, do hereby mak	ce application for a permit to	construct the
following described reservoir and to store the unappropriated	waters of the State of Orego	on, subject to
existing rights.		Tal.
If the applicant is a corporation, give date and place of	incorporation	
1. The name of the proposed reservoir is	s Reservoir N	o. 1
2. The name of the stream from which the reservoir is Un Gibson Gulch	,	
tributary of Shenn Creek		
3. The amount of water to be stored is		
4. The use to be made of the impounded water is	Irrigation) power, domestic supply, e	ite.)
5. The location of the proposed reservoir will be in Se	c. (Give sections or townships to be	submerged)
Tp. 75, R. 4W, W.M., in the county of	Folk	
(a) State whether situated in channel of running stream		
Compacted Clay		

(b) If not in channel of running stream, state how it is name and dimensions		
NE)/ ST!/.		
6. The dam will be located in NE/4 SE/4 (Smallest legal su	_	
Tp. 75, R. 4W, WM. The maximum height will	_	
surface on center line of dam. The length on top will be	70f	eet; length on
bottom feet; width on top		
or water side; slope on back; [Feet horizontal to 1 vertical]	to 1 vertical); height of dam abo	ve water line
when full 2.7 feet.		
* A different form of application should be used for the appropriation of st without charge, together with instructions, by addressing the State Engineer, St	ored water to penericial use. Such for alem, Oregon 97310.	200545

ives are as follows: Compacted	Clay
	1/4/ 5/
	are as follows: (State whether over or around the dam)
(ground)	
o m. I and an at sulfat from the exempted	reservoir, with character of construction and dimen
ons, are as follows:	be # 12" conduct provided with an outlet conduit, of such capacity and location to pass to
rmal flow of the stream at any time)	
	······································
10 The area submerged by the proposed reser	voir, when full, will be 45 acre
ish a maximum danth of water of	feet; and approximate mean depth of wat
5. / feet.	2100 00
11. The estimated cost of the proposed work	is \$ 2700
12. Construction work will begin on or before	As built
13. Construction work will be completed on o	or before As built
To. College desired and the competence of	() (Hines
	(Signature of applicant)
TATE OF OREGON,	
ss. County of Marion,	
This is to certify that I have examined the fo	oregoing application, together with the accompanyi
naps and data, and return the same for	
naps and data, and return the same jor	
In order to retain its priority, this application	n must be returned to the State Engineer, with corre
ions on or before, 19	••
THIMNINGS Land Alia day of	10
WITNESS my hand this day of	
	STATE ENGINEE

Remarks:			A	.,		
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		***************			*************	
STATE OF OREGON,	1					
	88.				•	
County of Marion,		•				
This is to certify						
subject to the following	limitations and co	onditions: The righ	it herein gra	nted is limite	d to the co	nstruction
of Haines Reservoir	No. 1 and sto	rage of water	from Gibson	n Gulch to	be appro	priated.
under application N	o. 47149, perm	nit No. 35429.	for irriga	tion.		

The right hereune		ted to the storage				acre feet.
		July 2.				
		gin on or before		• •		
shall thereafter be prose	ecuted with reaso	nable diligence an	d be complet	ted on or befo	re October	1, 1973
WITNESS my has	nd this23rd	. day ofN	ovember	, 1	971	
		· · · · · · · · · · · · · · · · · · ·	00	- /	2	

STATE ENGINEE

Application No. R-47148
Reservoir Permit No. R 5695

PERMIT

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

n the A day of July 970, at 9:47 o'clock A.M.	This instrument was first received in the ffice of the State Engineer at Salem, Oregon,
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CHRIS L. WHEELER	Reservoirs, on Page R-5695.	Recorded in Book No.	November 23, 1971.	Approved:	Returned to applicant:
KELER State Ingineer	5695.	0,	TEST		
4		of Of	į		

Drainage Basin No. 2. page 76AII.