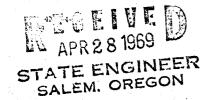
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## \*Reservoir Permit No. R 5401

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

I, James E. Henderson
(Name of Applicant)
of
(Mailing Address)
State ofOregon do hereby make application for a permit to construct the
following described reservoir and to store the unappropriated waters of the State of Oregon, subject to
existing rights.
If the applicant is a composation give data and place of incomposition
If the applicant is a corporation, give date and place of incorporation
1. The name of the proposed reservoir is Hendersons Pond
2. The name of the stream from which the reservoir is to be filled and the appropriation made is
Reservoir will be filled by a spring at upper end of reservoir
tributary of Wildcat creek
217 6-22-69
3. The amount of water to be stored is
4. The use to be made of the impounded water isIrrigation
5. The location of the proposed reservoir will be in Sec
Tp. 4 N , R. 42 E. , W.M., in the county of
(a) State whether situated in channel of running stream and give character of material at outlet
Reservoir is not situated in channel. Material at outlet is hard cement clay
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and dimensions Filled by spring
6. The dam will be located in
(Smallest legal subdivision) If 6-22-69
Tp, R, W.M. The maximum height will be feet above stream bed or ground
surface on center line of dam. The length on top will be
bottom 280 feet feet; width on top 16 feet feet; slope on front
or water side3 to 1 feet; slope on back2 to 1 feet, height of dam above water line (Feet horizontal to 1 vertical)
when full3.0 foot feet.
* 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 97310.

7. The construction of dam, the material of w	hich it is to be built, and method of protection from
waves are as follows: The material used in the	ne construction of this dam was blue clay
well packed by weight of No 8 cat.	
There is no wave action as pond lies i	n a basin where the wind never hits.
8. The location of wasteway with dimensions of	are as follows: the wasteway is located (State whether over or around the dam)
at East end of dam. Top width is 30 fee	NATION ON DOCCOM AS 13 1981.
	reservoir, with character of construction and dimen-
normal flow of the stream at any time)	
	voir, when full, will be3.5 acres,
with a maximum depth of water of9.8	feet; and approximate mean depth of water
5 feet 5.5 feet. Lf- 6-22-69	
11. The estimated cost of the proposed work is	\$ \$
12. Construction work will begin on or before.	
13. Construction work will be completed on or	
	the about the second of the result.
m is got the more that are their factor ingress that and	(Signature of applicant)
in the second of the propagative records is that	
STATE OF OREGON,	
County of Marion,	April 10 al de la companya de la co
This is to certify that I have examined the for	egoing application, together with the accompanying
maps and data, and return the same for	
garanti di di periodi di mangana di mangana kena	e Wilhelm Chapter (2007) Chapter (2007) Section (2007)
In order to retain its priority, this application	must be returned to the State Engineer, with correc-
ions on or before, 19,	
WITNESS my hand this day of	, 19
	STATE ENGINEER
	3y

Remarks:1	personally inspected this structure on April 15, 1969 and found
that great care	had been taken in the construction of this dam.
All stumps and	brush had been cleared from the pond area as well as where the
dam was to be c	onstructed. Top soil was pushed back down to the clay formation,
which was used	in the dam. Spillway is in excellent shape.
Pond was ful	l of water and there was no sign of cracks or seepage either
above or below	dam. Grass seed was planted on banks of dam and is
already comming	
	Signed
***************************************	Wilt of St
	Workson and District
	Watermaster Dist. No 7
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TATE OF OREGON,	
·	ss.
County of Marion,	
This is to certify the	nat I have examined the foregoing application and do hereby grant the same,
bject to the following li	mitations and conditions: The right herein granted is limited to the construction
Henderson Pond Res	ervoir and storage of water from an unnamed stream to be
ppropriated under a	pplication No. 45730, permit No. 34058 for irrigation
***************************************	
***************************************	
The right hereundo	r shall be limited to the storage ofacre feet.
	this permit is April 28, 1969
	work shall begin on or before June 25, 1970 and
ui thereafter be prosecu	ited with reasonable diligence and be completed on or before October 1, 1971
WITNESS my hand	this 25th day of June , 1969
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on the 28th. day of .... office of the State Engineer at Salem, Oregon, Reservoirs, on Page R 5401 Approved: Returned to applicant: 1967, at B'OD o'clock M.M. To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon. Drainage Basin No. 8 page 1811
Fees 120 ec Recorded in Book No. This instrument was first received in the Reservoir Permit No. 12 5401 Application No. P-45986 CHRIS L. WHEELER State Engineer June 25, 1969 PERMIT .... of