'Reservoir Permit No. 273

APPLICATION FOR A PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF OREGON

<i>I</i> ,	Jackson Hort	(Name of Applicant.)		
,	H ildebrand	(Name of Applicant.)	of Kla	ma th
te of	(Postoffice) Oregon	, County do hereby	make application to	or a nermit to construct t
	described reservoir and	to store the unappropriate		
If the	e applicant is a corpora	tion, give date and place o	of incorporation	,
1. T	The name of the proposed	d reservoir is Jack 1	Herten Reservoir	
2. T	The name of the stream fr	rom which the reservoir is	to be filled and the o	appropriation made is
name .	To impound the rur	off from about 13 sec	ctions of land	
3. T	The amount of water to b	pe stored is	268	icre feet.
		e impounded water is	Irrigation of	lands described in gation, power, domestic supply, e
plicat	tion No. 3554, Permi	lt No. 1982		
	The location of the prope	osed reservoir will be in S	ecs. (part of) 1	- 11 - 12 - T 37-S
		R 114 E.W.M.	(Give sections	s or townships to be submerged)
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		e de la companya del companya de la companya de la companya del companya de la co		
ituate	d in a camas flat w	which is a pend in the	spring.	·
		running stream, state how from surrounding hill		
		· · · · · · · · · · · · · · · · · · ·		
		2001		9-2-55
6. T	The dam will be located	SB2 of NB3		Sec 11 Sec 12

	feet in height, having a length feet; width on top 6 feet;
pe of front or water side. three to one	
(Feet horizontal to 1 vertica	; height of dam above water
e when fullfeet.	
	which it is to be built, and method of protection from
	th fill, if pretection is necessary, riprap wi
be placed on front	s slepe.
······	
8. The location of wasteway with dimensions	s are as follows: (State whether over or around the dam) uld be occasion for an emergency outlet, it wi
be over course 11 on the southeast	(45)
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	ed reservoir, with character of construction and dimen-
	ru the dam by means of a bex 12" X 16" stopped (State whether through or around the proposed dam)
ons, are as follows: Outlet will be the	ru the dam by means of a bex 12" X 16" stopped (State whether through or around the proposed dam) e end.
flash board in the	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 acres
flash beard in the 10. The area submerged by the proposed reset the a maximum depth of water of	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 acres
flash beard in the flash beard i	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 feet, and approximate mean depth of
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flash board in the flash board in the 10. The area submerged by the proposed rese th a maximum depth of water of ater	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 acres feet, and approximate mean depth of is \$ 250.00 e September 1, 1914
flash beard in the flash beard in the 10. The area submerged by the proposed rese th a maximum depth of water of ater. 2 feet. 11. The estimated cost of the proposed work 12. Construction work will begin on or before	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 feet, and approximate mean depth of is \$ 250.00 e September 1, 1914
flash beard in the flash beard in the 10. The area submerged by the proposed rese th a maximum depth of water of ater	(State whether through or around the proposed dam) e end. ervoir, when full, will be 134.09 feet, and approximate mean depth of is \$ 250.00 e September 1, 1914 or before July 1, 1915 nd storage works, prepared in accordance with the rules of
flash beard in the flash beard in the 10. The area submerged by the proposed rese ith a maximum depth of water of ater	(State whether through or around the proposed dam) e end. ervoir, when full, will be
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flash beard in the flash beard in the 10. The area submerged by the proposed rese th a maximum depth of water of ater	(State whether through or around the proposed dam) e end. (State whether through or around the proposed dam) e end. (State whether through or around the proposed dam) e end. (State whether through or around the proposed dam) e end. (State whether through or around the proposed dam) acres fervoir, when full, will be
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TATE OF OREGON,	
$County of Marion$ $\}^{88}$.	
This is to certify that I have exami	ined the foregoing application, together with the accompanying maps
md data and return the same for con	rection or completion, as follows:
na aata, ana return the same for cor	rection of completion, as follows.
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	the State Engineer with some
	is application must be returned to the State Engineer, with cor-
reations on on before	19
ections, on or defore	
	day of, 19,
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$WITNESS\ my\ hand\ this$ $STATE\ OF\ OREGON,$ $County\ of\ Marion$ $race{ss.}$ This is to certify that I have example to the following limitations and conditions.	ined the foregoing application and do hereby grant the same, subject
WITNESS my hand this	ined the foregoing application and do hereby grant the same, subject tions: limited to the sterage of 268 acre foot
WITNESS my hand this. STATE OF OREGON, County of Marion This is to certify that I have exame to the following limitations and conditations and conditations are conditations. The prierity date of this periods.	ined the foregoing application and do hereby grant the same, subjections: limited to the storage of 268 acre feet rmit is March 27, 1914
WITNESS my hand this. STATE OF OREGON, County of Marion This is to certify that I have example to the following limitations and conditions apprepriation shall be the priority date of this periority date.	day of
WITNESS my hand this	ined the foregoing application and do hereby grant the same, subjections: limited to the storage of 268 acre feet crait is March 27, 1914 egin on or before May 20, 1915
WITNESS my hand this STATE OF OREGON, County of Marion This is to certify that I have examine to the following limitations and conditions apprepriation shall be The prierity date of this per shall be and shall thereafter be prosecuted with	State Engineer. State Engineer. State Engineer. ined the foregoing application and do hereby grant the same, subject tions: limited to the storage of 268 acre feet comit is March 27, 1914. sgin on or before May 20, 1915 a reasonable diligence and be completed on or before June 1, 1916
WITNESS my hand this STATE OF OREGON, County of Marion This is to certify that I have exame to the following limitations and condit This apprepriation shall be The priority date of this per Actual construction work shall be and shall thereafter be prosecuted with	State Engineer. State Engineer. State Engineer. ined the foregoing application and do hereby grant the same, subject tions: limited to the storage of 268 acre foot crmit is March 27, 1914 egin on or before May 20, 1915 a reasonable diligence and be completed on or before June 1, 1916

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Application No. 3553

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PERMIT

TO CONSTRUCT A RESERVOIR AND STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF OREGON

Division No. 1 District No. This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 27 March 19.14, at 8:30 o'clock A M. Returned to applicant for correction Corrected application received

Approved

May 20 1914

Recorded in Book No. 4 of Reservoirs on

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John H Lewis

McC 1 map \$8.00 State Engineer.