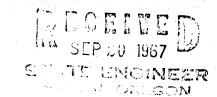


CERTIFICATE NO. 40611



H MASSI

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

RT 2 Bot 366 Forest Swal (Mailing Address) ate of Cream, do hereby make application for a permit to construct the llowing described reservoir and to store the unappropriated waters of the State of Oregon, subject to	1, Duayne	7 Leibis		
do hereby make application for a permit to construct the llowing described reservoir and to store the unappropriated waters of the State of Oregon, subject to isting rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is and a decade of file and the appropriation made is decaded and place of incorporation. 2. The name of the stream from which the reservoir is to be filled and the appropriation made is decaded and appropriation with the reservoir will be in Sec. 1. The amount of water to be stored is acre feet. 4. The use to be made of the impounded water is for a material at outlet the stream of the proposed reservoir will be in Sec. 1. The location of the proposed reservoir will be in Sec. 1. The stream of the impounded water is the stream and give character of material at outlet the date will be in Sec. 1. The stream of the stre	, RT 2 Bot 36	6 Forest Ground	3	
Howing described reservoir and to store the unappropriated waters of the State of Oregon, subject to issting rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is	State of Oregon			permit to construct the
If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is	0			
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2. The name of the stream from which the reservoir is to be filled and the appropriation made is 2. The mame of the stream from which the reservoir is to be filled and the appropriation made is 2. The amount of water to be stored is 3. The amount of water to be stored is 4. The use to be made of the impounded water is 5. The location of the proposed reservoir will be in Sec. (a) State whether situated in channel of running stream and give character of material at outlet this dam well be in country of more character of material at outlet this dam well be in country of or outlet the guide the filled. If through a feed canal, give ame and dimensions (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) State whether situated in the first state how it is to be filled. If through a feed canal, give ame and dimensions (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first will be filled. If through a feed canal, give ame and dimensions (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (c) State whether situated in the first stage whether away (d) State whether situated in the first stage whether stage whether stage whether stage whether stage whether stage when stage whether sta	If the applicant is a corpo	oration, give date and plac	e of incorporation	
3. The amount of water to be stored is	1. The name of the propos	sed reservoir iszwat	a small fram	seconois
3. The amount of water to be stored is	2. The name of the stream	n from which the reservo	ir is to be filled and the	appropriation made is
3. The amount of water to be stored is	dust spring seeps	ge during the	iglan dour con	contes
5. The location of the proposed reservoir will be in Sec. (Give sections or townships to be submerzed) p. T. N., R. W., W.M., in the county of Mutshington (a) State whether situated in channel of running stream and give character of material at outlet the dam will be in a natural land of culture that the graduate folds with the culture that t		•	~ ~ ~	
(a) State whether situated in channel of running stream and give character of material at outlet (a) State whether situated in channel of running stream and give character of material at outlet (b) Is not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) Low feet from a few mall spenger (Smallest legal subdivision) (Smallest legal subdivision) (Smallest legal subdivision) (Feet horizontal to 1 vertical)	4. The use to be made of t	the impounded water is	dirigation, power, dom	estic supply, etc.)
(a) State whether situated in channel of running stream and give character of material at outlet (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (c) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (d) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (d) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (d) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (d) If not in channel of running stream, state how it is to be filled. If through a feed canal, give (d) If not in channel of running stream, state how it is to be filled. If	5. The location of the pro	oposed reservoir will be in	Sec. (Give sections or to	wnships to be submerged)
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions well be feed from a few small springs on a small cyclley on farmy one many below dampate. 6. The dam will be located in the Consultation of the feet above stream bed or ground surface on center line of dam. The length on top will be \(\frac{1}{2} \)	•			
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give ame and dimensions rull be feed from a few small strugger and small cycley on farmy many when full strugger away were fully away for a feet; legal subdivision) 6. The dam will be located in the form the feet above stream bed or ground wright on center line of dam. The length on top will be feet; length on ottom feet; width on top feet; width on top feet; width on top feet; slope on front or water side for feet; slope on back feet horizontal to 1 vertical); slope on back feet horizontal to 1 vertical) The feet horizontal to 1 vertical) feet.				
ame and dimensions rull be fed from a few small spring on a small cycley on farm) no name below damsate met secret away in swanzy area further away 6. The dam will be located in the Consultation (Smallest legal subdivision) 7. IN, R. IN, W.M. The maximum height will be 9// feet above stream bed or ground aurface on center line of dam. The length on top will be feet; length on ottom If the feet; width on top 9/6/ feet; slope on front or water side 3 to / (Feet horizontal to 1 vertical); slope on back the feet.				
6. The dam will be located in the Company area further away 6. The dam will be located in the				
6. The dam will be located in the formulation of the dam will be located in the formulation of the feet; slope on front of the feet width on top feet; slope on front of the feet horizontal to 1 vertical) 1. The dam will be located in the feet will be feet above stream bed or ground with the feet; length on feet; length on feet; length on feet; width on top feet; slope on front of the feet with feet feet horizontal to 1 vertical) 1. The dam will be located in the feet will be feet above stream bed or ground with the feet; length on feet; length on feet; length on feet; slope on front feet water side feet horizontal to 1 vertical); height of dam above water line other full feet.		•		•
ry	just seepeel aur	y in swanz	y area further	away
ottom; slope on back; height of dam above water line of feet; length on; feet horizontal to 1 vertical); feet.	6. The dam will be locate	ed in to the Country (Smallest)	egal subdivision)	Sec,
ottom				
r water side 3 to (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); height of dam above water line the sheet full feet.	surface on center line of dam. T	he length on top will be	2/1	feet; length on
ohen full feet.				
	or water side	; slope on back(Feet hor	; height o	f dam above water line
				an Bunk daman and b

7. The construction of dam, the material of which it is to be built, and method of protection from
waves are as follows: Lauralwood Jet loam, soil map on place
shows ground with good water holding ability from
soil Conservation office, pond is so small waves won't
have a chard to builthand is protected from wind
8. The location of wasteway with dimensions are as follows:
dan , writer flow is around 25 gal mr se
well build to accommodate 4 times this aamond
or more; Better weld of Spallway 4 feet top width of S, topof dans + Buttone of Spaller
9. The location of outlet from the proposed reservoir, with character of construction and dimen-
sions, are as follows: "The the count side there is no not (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
stream on this saturation just spring segroup
Cuttet page is 15" indianter and so juttling the spell its a natestrift mital
10. The area submerged by the proposed reservoir, when full, will be acres,
with a maximum depth of water of feet; and approximate mean depth of water
11. The estimated cost of the proposed work is \$ 500.
12. Construction work will begin on or before Digt.
13. Construction work will be completed on or before Dept. 5
Derame 7 Julie
(Signature of applicant)
STATE OF OREGON,
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or beforeDecember 20th, 19.67
July 3rd 68
WITNESS my hand this20th day ofQstober, 1967
3rd May 68
CHRIS L. WHEELER STADENGINEER
JUN 10 1968
STATE ENGINEER STATE OREGON

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County of M This is t ject to the f a reservo	Marion, to certify following oir and No. 44	ss, that limit stor	I have age	of whit N	d cond	dition	s: T1	ne rig	amed	erein (grant eam atio	ed is to b	limite e ap	ed to	the ria	ted	unde
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Application No. R-44082

Reservoir Permit No. R. 5254

PERMIT

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

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20 day of Affill, at 8.00 o'clock A.M.

Returned to applicant:

Approved:

Recorded in Book No.

September 24, 1968.

Reservoirs, on Page R 5254

CHRIS L. WHEELER State Engineer

Drainage Basin No. 2.... page 62.85.

EP-12967-119