ASSIGNED, See Misc. Rec. Vol. ____ Rege 759

CERTIFICATE NO. 8477

*Reservoir Permit No. 132

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

. NOTED FOWDER	(Name of Applicant)
(Posto	, County of Union
	, do hereby make application for a permit to construct th
ollowing described reserve	oir and to store the unappropriated waters of the State of Oregon, subjec
existing rights.	
If the applicant is a c	orporation, give date and place of incorporation
1. The name of the pr	roposed reservoir sisare Summit Lake and Van Patton Lake
2. The name of the	are stream from which the reservoisis to be filled and the appropriation made i
***************************************	gs on the east slope of Blue Mountains in Baker County, Oregon.
3. The amount of wat	ter to be stored isacre feet.
4. The use to be made	of the impounded water is Irrigation (Irrigation, power, domestic supply, etc.
The Summit Lake a 5. The location of the	and Little Summit Lake are situated on unsurveyed government
	e located in Township 8 South, Range 36 E. W. M., and Van Pattorill be located in Township 7 South, Range 36 E. W. M.
• '	situated in channel of running stream and give character of material at outle hannel of running stream. Present outlet of Summit Lake and
Is not situated in control Little Summit Lake summit L	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake
Is not situated in control Little Summit Lake summit L	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small
Is not situated in control Little Summit Lake sometimes stream, each emptying first emptying into	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river.
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in characteristics.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed cana
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in characteristics.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Greek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed cana
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in character name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed can a They are to be filled from springs and melting snow of Blue Mountains.
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in characteristics.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed can a They are to be filled from springs and melting snow of Blue Mountains.
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in character name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed can a They are to be filled from springs and melting snow of Blue Mountains.
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in character name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nnel of running stream, state how it is to be filled. If through a feed can They are to be filled from springs and melting snow of Blue Mountains.
Is not situated in control Little Summit Lake so stream, each emptying first emptying into the stream (b) If not in character name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. **Theorem 1.** The stream of the said river.** **Theorem 2.** The stream of the said river.** **Theorem 3.** The stream of the said river.** **The str
Is not situated in cititle Summit Lake s stream, each emptying first emptying into (b) If not in character name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. nuel of running stream, state how it is to be filled. If through a feed cana They are to be filled from springs and melting snow of Blue Mountains.
Is not situated in c. Little Summit Lake s. stream, each emptying first emptying into (b) If not in chargive name and dimensions.	hannel of running stream. Present outlet of Summit Lake and ite is small stream; and from Van Patton Lake site a small g into North Powder River, the stream from Van Patton Lake Dutch Flat Creek and from thence into said river. **Theorem 1.** The stream of the said river.** **Theorem 2.** The stream of the said river.** **Theorem 3.** The stream of the said river.** **The str

Van Patton Lake Reservoir 200 feet; and lake to the tender of the second	length of dam at bottom will be; for Summit La feet; width on top feet;
DO 1000 100 Little Summit Lake 25 feet	and for Van Patton Lake 25 foot - Took dom :
lope of front or water side	watereside will to be with the to one, and slope on
lope on back	; height of dam above water above water line when full five feet.
ne when full fermion for the second fermion fermion for the second fermion f	above water line when full five feet.
7. The construction of dam, the material of	which it is to be built, and method of protection from
vaves are as follows: The dams will be c	onstructed of earth, gravel and stone; and the
	f log boom.
in the second se	1 205 DODIGE
	<u> </u>
8. The location of wasteway with dimensions	s are as follows: Around the dam, at east (State whether over or around the dam)
end of dams, and will be ten feet wide	and four feet deep.
	······
	sed reservoir, with character of construction and
mensions, are as follows: In each reservoi	
mensions, are as follows: In each reservoi	r at bottom of dam; and conduit will be con-
imensions, are as follows: In each reservoi structed of cement and to be of 18 inch	(State whether through or around the proposed dam) nes diameter.
mensions, are as follows: In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake: 20 acres for Little Summit	(State whether through or around the proposed dam) les diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake
mensions, are as follows: In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20	(State whether through or around the proposed dam) nes diameter.
mensions, are as follows: In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20	(State whether through or around the proposed dam) les diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake
mensions, are as follows: In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet.	(State whether through or around the proposed dam) les diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake
mensions, are as follows: In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir.
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit that a maximum depth of water of each, 20 atter feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done clicants.
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit that a maximum depth of water of each, 20 atter feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done clicants.
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done clicants.
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit th a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) nes diameter. Twoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done licants. before Four years. storage works, prepared in accordance with the rules
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) nes diameter. Twoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done clicants. before Four years. storage works, prepared in accordance with the rules n.
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) nes diameter. Twoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done licants. before Four years. storage works, prepared in accordance with the rules
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) les diameter. rvoir, when full, will be
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done licants. before Four years. storage works, prepared in accordance with the rules n. Jas. Dalton (Name of Applicant) J. T. York
In each reservoi structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and	(State whether through or around the proposed dam) les diameter. rvoir, when full, will be
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater. 6ight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and the Board of Control, accompany this application. Signed in the presence of us as witnesses:	(State whether through or around the proposed dam) nes diameter. rvoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done licants. before Four years. storage works, prepared in accordance with the rules n. Jas. Dalton (Name of Applicant) J. T. York
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and the Board of Control, accompany this application Signed in the presence of us as witnesses: Gustav Anderson	(State whether through or around the proposed dam) less diameter. Twoir, when full, will be 30 acres, Lake and 20 acres for VanPatton Lake feet, and approximate mean depth of \$ 5000.00 for each reservoir. August 1st, 1911, Some work has been done clicants. before Four years. storage works, prepared in accordance with the rules n. Jas. Dalton (Name of Applicant) J. T. York by Jas. Dalton, Attorney in fact. Baker, Oregon
structed of cement and to be of 18 inch 10. The area submerged by the proposed reser Summit Lake; 20 acres for Little Summit ith a maximum depth of water of each, 20 ater eight feet. 11. The estimated cost of the proposed work is 12. Construction work will begin on or before heretofore on Van Patton Lake by app 13. Construction work will be completed on or Duplicate maps of the proposed reservoir and the Board of Control, accompany this application Signed in the presence of us as witnesses: Gustav Anderson (Name)	(State whether through or around the proposed dam) less diameter. Twoir, when full, will be

is off sufficient to survey and do the necessary measure grounds. STATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, to maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for the return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, as for maps and data, and return the same for correction or completion, to complete the foregoing application or sufficient to complete the foregoing application and conditions. This is to certify that I have examined the foregoing application and conditions. This is to certify that I have examined the foregoing application and conditions. This is to certify that I have examined the foregoing application and conditions. This is to certify that I have examined the foregoing application and conditions. This is to certify that I have examined the foregoing application and conditions. This	ly as soon as the snow
TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, to saps and data, and return the same for correction or completion, as for the interest of the priority, this application must be returned corrections, on or before	ements and work upon the
TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for its priority, this application must be returned prections, on or before	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the construction of this application must be returned rections, on or before	
ATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, to ups and data, and return the same for correction or completion, as for the control of the completion of the	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the priority, this application must be returned rections, on or before	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the priority, this application must be returned rections, on or before	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the priority, this application must be returned rections, on or before	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the contractions, on or before	4
This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the same for correction must be returned to the same for correction for the same for correction and same for the same for correction and same for the same for correction and same for correction and same for the same for correction and same	
This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the same for correction must be returned to the same for corrections, on or before the same for corrections, as for the same for correction and same for the same for correction and same for the same for correction and conditions. The priority date of this permit is June 26, 191 Actual construction work shall begin on or before the same for correction and shall thereafter be prosecuted with reasonable diligence and be completed.	······································
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for In order to retain its priority, this application must be returned exprections, on or before	
County of Marion This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for In order to retain its priority, this application must be returned exprections, on or before	
This is to certify that I have examined the foregoing application, to aps and data, and return the same for correction or completion, as for the same for correction or must be returned to the same for correction must be returned to the same for the same for correction must be returned to the same for the same for correction and same for the same for correction and same for the same for correction and same for correction	
In order to retain its priority, this application must be returned exprections, on or before	
In order to retain its priority, this application must be returned precions, on or before	gether with the accompanying
WITNESS my hand this	llows:
WITNESS my hand this	
WITNESS my hand this	A
WITNESS my hand this	······································
WITNESS my hand this	to the State Engineer, with
TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application and ubject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before. Sep 13 1912 and shall thereafter be prosecuted with reasonable diligence and be come. Sep 13 1913	
TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application and ubject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	, 19
County of Marion This is to certify that I have examined the foregoing application and ubject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	
County of Marion This is to certify that I have examined the foregoing application and abject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	State Engineer.
County of Marion This is to certify that I have examined the foregoing application and abject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	
This is to certify that I have examined the foregoing application and ubject to the following limitations and conditions: The priority date of this permit is June 26, 191 Actual construction work shall begin on or before. Sep 13 1912 and shall thereafter be prosecuted with reasonable diligence and be compared to the second sec	
The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	
The priority date of this permit is June 26, 191 Actual construction work shall begin on or before. Sep 13 1912 and shall thereafter be prosecuted with reasonable diligence and be com Sep 13 1913	nd do hereby grant the same
The priority date of this permit is June 26, 191 Actual construction work shall begin on or before	
Actual construction work shall begin on or before	
Actual construction work shall begin on or before	·
Actual construction work shall begin on or before. Sep 13 1912 nd shall thereafter be prosecuted with reasonable diligence and be com Sep 13 1913	
nd shall thereafter be prosecuted with reasonable diligence and be com	
Sep 13 1913	
WITNESS my hand this day of day	, i
	State Engineer

		App	lication I	No.	1511		
Reser	voir Per	mit No	. 13	32			
200		PE	RMIT				
To construct a reservoir and store for bene- ficial use the unappropriated waters of the State of Oregon							
Divisi	ion No.	2	_ Distri	ct No.			
					ved in the n, Oregon,		
on tl	ne 26	day	of	June)		
			clock A licant for		ction		
(Corrected	applica	ation rec	eived			
1	Approved	!					
	Sep 1	3 1911					
1	Recorded	in Boo	k No. 1	of Res	ervoirs on		
Page	132	•					
_	Joh	n H Le	wis				
				Stat	e Engineer		

8.00

2 maps DFM