9 5 9 3 11- 20 2924

Reservoir Permit No. 440

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

	Baker	(Name of Applicant.)	, Ba	ker	-
 -	(Postoffice)	, County of		,	
te o	f Oregon	, do hereby m	ake application f	or a permit to cons	struct th
	ng described reservoir and to stor g rights.	re the unappropriated	waters of the	State of Oregon, s	subject to
If	the applicant is a corporation, gr	ive date and place of	incorporation		
1.	The name of the proposed reser				
2.	The name of the stream from wh	nich the reservoir is t	be filled and the		: is
	Tributary of Main Eagle	Creek Tributai	y of Powder Ri	(Ver	-
3.	The amount of water to be store	ed is 527		acre feet.	
4.	The use to be made of the impo		Irrigation to	be appropriated	under No. 393 Supply, etc.
5.	The location of the proposed re	eservoir will be in Se	, 32 T 5 S R	44 E (Unsurvey	red)
Q3	(a) State whether situated in ci		ream and give ch	aracter of materia	l at outle
	(a) State whether situated in cituated on headwaters of Eag	hannel of running state Creek. Mounts	ream and give chain basin with	naracter of materia waters collecte at outlet is ro	l at outl
me	(a) State whether situated in cituated on headwaters of Eag Iting snow. No streams flo (b) If not in channel of running To be fille	hannel of running state how set from melting state how	ream and give chain basin with oir. Material it is to be filled.	aracter of materia waters collecte at outlet is ro	l at outled from
me	(a) State whether situated in cituated on headwaters of Eag Iting snow. No streams flo (b) If not in channel of running and dimensions	hannel of running some creek. Mounts wing into reserve wing into reserve g stream, state how and from melting some control of the control of	ream and give chain basin with oir. Material it is to be filled.	aracter of materia waters collecte at outlet is ro	l at outled from
me	(a) State whether situated in cituated on headwaters of Eag Iting snow. No streams flo (b) If not in channel of running To be fille	hannel of running some creek. Mounts wing into reserve wing into reserve g stream, state how and from melting some control of the control of	ream and give chain basin with oir. Material it is to be filled.	aracter of materia waters collecte at outlet is ro	l at outled from
me	(a) State whether situated in cituated on headwaters of Eag Iting snow. No streams flo (b) If not in channel of running and dimensions	hannel of running sigle Creek. Mounts wing into reserve g stream, state how ed from melting si	ream and give chain basin with oir. Material it is to be filled.	aracter of materia waters collecte at outlet is ro	l at outled from

Tp. 5 S , R. 44 E , W. M. It will be T	hirteen feet in height, having a length
on top of 210 feet; length on bottom 190	feet; width on topfeet;
slope of front or water side 3 to 1	·
slope on back. $1\frac{1}{2}$ to 1	Feet horizontal to 1 vertical) • height of dam above water
line when full. 2 (Feet horizontal to 1 vertical)	, , , , , , , , , , , , , , , , , , ,
7. The construction of dam, the material of which is	t is to be built, and method of protection from
Earth and rock	
	······
	
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8. The location of wasteway with dimensions are as	follows: On the left abutment through
rock. Returning the waste water to channel	out of reach of the lower toe of the
dam. 40' long and 2' deep	
·	
sions, are as jouows: solid granite. (State wh	voir, with character of construction and dimensurrounded with 5" of concrete laid on lether through or around the proposed dam)
10. The area submerged by the proposed reservoir, u	ON NA
with a maximum depth of water of	feet, and approximate mean depth of
water 19 feet.	
11. The estimated cost of the proposed work is \$	4,000.00
12. Construction work will begin on or before	T1 1 1010
13. Construction work will be completed on or before	T 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
•	
Duplicate maps of the proposed reservoir and storage State Water the Board of Control, accompany this application.	je works, prepared in accordance with the rules of
•	F A Phillips Lula M Phillips
	(Name of applicant) Russel Ingle A. N. Ingle
	by F A Phillips
Signed in the presence of us as witnesses:	
(1), (Name)	
•	.
(2), (Name)	(Address of witness)

neman,		
		•••••
<u> </u>		
•		•
STATE OF OREGON,		
$\{ss.\ County\ of\ Marion \}$		
This is to certify that I have examined the forego	oing application, together with the	e accompanying maps
and data, and return the same for correction or con		
and data, and return the same for correction or con For completion	repression, as jouows.	
For correction & map	98	
		<u> </u>
In order to retain its priority, this application Nov. 25, 1918	must be returned to the State	Engineer, with cor-
rections, on or before Nov. 1, 1918 26th		
WITNESS my hand this2d	day of Oct.	1918
	John H Le wis	State Engineer.
		State Engineer.
STATE OF OREGON,		
\ss.		
County of Marion		•
	in a martination and do homoha an	ignet the agmic subject
This is to certify that I have examined the forego		
to the following limitations and conditions:		
storage of water to be appropriated under	secondary Application No. 5	727, Permit No. 3939
The right hereunder shall be limited to	the storage of 527 acre fee	ot.
The priority date of this permit is Sep	tember 18. 1917	. •
Actual construction work shall begin on or before	ore Dec. 7, 1919	
and shall thereafter be prosecuted with reasonable di	iligence and be completed on or be	efore
	June 1, 1920	
7+h		
WITNESS my hand this 7th	day of	, 19
·	Percy A Cupper	

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Application	No	5752	
eservoir Perm	it N o	440	

PERMIT

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

Division No District No
This instrument was first received in the office
of the State Engineer at Salem, Oregon, on the
18th Sept.
19. 17, at. 4:00 o'clock. P
Returned to applicant for correction October 2, 1918
Oct. 26, 1918
Corrected application received October 23, 1918 Nov. 26, 1918
Approved
Dec 7 1918
Recorded in Book No. 2 of Reservoirs on
Page
Percy A Cupper
1 map RS State Engineer. \$8.00

State Water