Reservoir Permit No.1221

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

	Eagle Point, Or			x 15,	Little E	Butte Route
		(Mailing Add				
tate of	Oregon	, do hereb	y make appli	cation fo	or a permit	to construct the
llowing des	scribed reservoir and to store	e the unapprop	riated water	s of the	State of Or	egon, subject to
risting right	ts.				•	
If the c	applicant is a corporation, giv	ve datë and pla	ce of incorpo	ration	······································	······································
1. The	name of the proposed reserv	oir isTre	ammell St	orage		······································
	name of the stream from wi					
ibutary of .	Little_Butte_Cr	ceek.				
3. The	amount of water to be stored	d is		9.0	************	acre feet
	use to be made of the impour					•
	location of the proposed res					
	, R LE , W. M., in the		,	(Give section	ns or townships to	be submerged)
p	•					
/- \ C4	ate whether situated in chan	inel of running	g stream and	give cha	iracter of m	aterial at outle
		tnowie				
	not in channel of st	tream.			······································	••••••
1			v it is to be	filled. If	through a	feed canal, give
(b) If	not in channel of st	rcam, state hor				· -
(b) If	not in channel of st	rcam, state how	v by exca	iV: †↑ ⊅;	n belo	mound sur
(b) If ame and disto be f	not in channel of stantane will ed by canal from Knu	ream, state how l be mostl utzen Gulc	v by exca	.V: ^{†, †} ⊃.	n belo	roind sir
(b) If the and distributed for the following forms of the following	not in channel of standard mensions storage will ed by canal from Knued by canal from knued and will be located in	ream, state hor l be mostl utzen Gulc	v by exce	(V) **)	n belo , Sec.	-ro.na s.r
(b) If the and distribute of the following formal states of th	not in channel of since the mensions storage will ed by canal from Knued and will be located in	ream, state how l be mostl utzen Gulc (Smallest naximum heigh	h. legal subdivision) it will be	feet	n belo , Sec.	m bed or ground
(b) If the and distribute of the control of the con	not in channel of sinnot in channel of running stamensions storage will ed by canal from Knued by canal from Knued am will be located in	ream, state how l be mostl utzen Gulc (Smallest naximum height on top will be	by exce h. legal subdivision) at will be see	feet	n belo , Sec. above stream	m bed or ground
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8. The location of wasteway with dimensions are as follows: 10. The location of outlet from the proposed reservoir, with character of construction and dimensions, as as follows: 90. The location of outlet from the proposed reservoir, with character of construction and dimensions, as as follows: 90. The location of outlet from the proposed reservoir, with character of construction and dimensions, as as follows: 90. The area submerged by the proposed reservoir, when full, will be 1. acres, the amaximum depth of water of 9. feet; and approximate mean depth of water 9.5 feet. 11. The estimated cost of the proposed work is \$1300.00 12. Construction work will begin on or before 1. Acres from date of refer to 1. Acres from date of the 1. Acres from date of 1. Acres		11 from excavation. No protection from
9. The location of outlet from the proposed reservoir, with character of construction and dimensions, re as follows: 90. Leet of 10 Inch Conclude the time whether devoted by account of the proposed damy. 10. The area submerged by the proposed reservoir, when full, will be 1. acres. the a maximum depth of water of 9 feet; and approximate mean depth of water 9.5 feet. 11. The estimated cost of the proposed work is \$1800.00. 12. Construction work will begin on or before 1 for the first of priority. 13. Construction work will be completed on or before 2 years from date of priority. 14. Construction work will be completed on or before 3 years from date of priority. This is to certify that I have examined the foregoing application, together with the accompanying ps and data, and return the same for correction or completion as follows: In order to-retain its priority, this application must be returned to the State Engineer, with cortions, on or before 19	wave action contemplated.	
9. The location of outlet from the proposed reservoir, with character of construction and dimensions, e as follows: 90 feet of 10 Inch congrues tile, with coment collars. (State whether brough or boomed the proposed dam) 10. The area submerged by the proposed reservoir, when full, will be 1. acres, the a maximum depth of water of 9 feet; and approximate mean depth of water 9.5 feet. 11. The estimated cost of the proposed work is \$ 1300.90 12. Construction work will begin on or before 1 with acres from cate of riority. 13. Construction work will be completed on or before 2 years from cate of riority. 14. S.		
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tions, on or before, 19, 19		——————————————————————————————————————
tions, on or before, 19, 19	In order to retain its activity	**
WITNESS my hand this day of, 19, 19		
	WITNESS my hand this	day of, 19

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STATE OF OREGON, as a second s	
County of Marion, \	
This is to certify that I have examined the foregoing application and do hereby grant the same,	
subject to the following limitations and conditions: the right herein granted is limited the	
construction of Transel Storage Reservoir and the storage of water from houses builds	
to be appropriated under Application No. 20035, Permit No. 20559 for laricalities.	_
The right hereunder shall be limited to the storage of	
The priority date of this permit is June 13, 1951	
Actual construction work shall begin on or before31, 1072	
and shall thereafter be prosecuted with reasonable diligence and be completed on or before	
October 1, 1954	
WITNESS my hand this 31st day of , 1952	
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STATE ENGINEER	[S.
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Reservoir Permit No. Of 12.21... Application No. R. 26034.

PERMIT

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

office of the State Engineer at Salem, Oregos, This instrument was first received in the on the 13 day of Lune ... 1951, at 1'00 o'clock P. M.

Approved:

March 31, 1952

Reservoirs, on Page 1991.

CHAS. E. STRICKLIN STATE ENGINEER

Drainage Basin No. ..., 5... page ... 3. A.

Fees Paid # 16,00

State Printing Dept. 31271