STATE ENGINEER STATE ENGINEER

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

1,(Name of Applicant)
of
(Mailing Address)
State ofdo hereby make application for a permit to construct th
following described reservoir and to store the unappropriated waters of the State of Oregon, subject t
existing rights.
If the applicant is a corporation, give date and place of incorporation
1. The name of the proposed reservoir isMainline. No. 2
2. The name of the stream from which the reservoir is to be filled and the appropriation made Sarvis Creek
Crooked River(Most of time water never reached Crooked R
3. The amount of water to be stored is 160 1tr 10-20-66 acre fee
4. The use to be made of the impounded water is
5. The location of the proposed reservoir will be in Sec. 9 (Give sections or townships to be submerged)
Tp. 17 S , R. 21 E. , W.M., in the county of Crook
(a) State whether situated in channel of running stream and give character of material at outl
Reservoir in in channel of Stream -Material doby loam with small roc
about 2" maybe 3" or 4" long by 1"-2" or 3" diameter.
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, gi
name and dimensions
does not apply
6. The dam will be located in NEXSW/4 of Smallest legal subdivision)
Tp. 17.5., R. 21 E., W.M. The maximum height will be 32 feet above stream bed or grow 1/1-10-20-6 surface on center line of dam. The length on top will be 505 feet; length
bottom 100 ft. + or - feet; width on top 14 feet; slope on from
or water side; slope on back; height of dam above water li (Feet horizontal to 1 vertical); height of dam above water li
when full feet.
* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secu without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

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	with some small pieces of stone in it. When it set up it
is as solid as concrete.	
	way with dimensions are as follows: Wasteway is about 125 ft. Eas
of East end of dam a made by a Bull dizer	and is a 4 ft.or 5 ft. cut thru on the east side of small hi
9 The location of outlet	t from the proposed reservoir, with character of construction and dimen-
,	
	steel pipe thru dam at bottom. This pipe should pass a lot atural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
MOTEWATETTAMILOWSE ormal flow of the stream at any time)	evenatfloodstagewhenunderpressuewith.Reservoirfull.
10. The area submerged	by the proposed reservoir, when full, will be _approximately_20_ acres,
C	er of27ft. feet; and approximate mean depth of water
	0-64
	the proposed work is \$5000.00
	ill begin on or before Sept. 1966
13. Construction work w	rill be completed on or beforeSept1967
	X Mainline Ranch, Inc. (Signature of applicant)
	by Frank Porfuly Agent
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STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I h	have examined the foregoing application, together with the accompanying
naps and data, and return the s	same for
In order to retain its pri	ority, this application must be returned to the State Engineer, with correc-
ions on or before	, 19
. :	
WITNESS my hand this .	day of, 19,
	STATE ENGINEER

Remarks:					empla			,	••			
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ounty of Marion,)						,					
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ect to the followin	ıg limitat	tions an	d con	ditions	: The	right l	nerein gr	ranted i	s limit	ed to	the co	onstructio
Mainline Reser	voir N	o. 2.a	ndst	corage	a.of w	ater.	from S	arvis.	Creek	to	bear	opropria
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Application No. R. 43.74

PERMIT

Reservoir Permit No. A 1200

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 2151 day of 1112 M. 1966; at A.C.O. o'clock A.M.
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Returned to applicant:

Approved:

October 25, 1966

Recorded in Book No.

of

Reservoirs, on Page R ATOO

CHRIS L. WHEELER

State Engineer

Drainage Basin No. 5 page ME

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