R 6194 * Reservoir Permit No. ..

"CERTIFICATE NO. 5500

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

f4861Ste	erling Cree	k Road, (Mailing Add	Jackso	nville, ,
•		-	-	a permit to construct the ate of Oregon, subject to
existing rights.		•	•	
If the applica	ant is a corporat	tion, give date and p	olace of incorporation	
1. The name	of the proposed	reservoir is	Nelson Reservoi	r.
2. The name	of the stream f	rom which the reser	voir is to be filled and t	he appropriation made is
Sailor Gu	lch			
ributary ofSt	erling Cree	ek		
3. The amou	int of water to b	e stored is	1.2	acre feet.
4. The use to	be made of the	impounded water is	irrigation	omestic supply, etc.)
5. The locate	ion of the propos	sed reservoir will be	e in Sec. 28 (Give sections o	
5. The location of the second	ion of the propos	sed reservoir will be, in the county of	e in Sec. 28 (Give sections of	r townships to be submerged)
5. The locate Tp38S., R (a) State wh	ion of the proposed in the pro	sed reservoir will be, in the county ofin channel of runnin	Jacksong stream and give chara	r townships to be submerged)
5. The locate Tp38S, R (a) State wh (b) If not in	ion of the proposed in the pro	sed reservoir will be , in the county of in channel of runnin	Jacksong stream and give chara	cter of material at outlet through a feed canal, give
5. The locate Tp	tion of the proposed in the pr	sed reservoir will be, in the county of	Jackson. Jackson. Jackson. ow it is to be filled. If to be filled from	cter of material at outlet through a feed canal, give
5. The location of the second	tion of the proposed in the pr	sed reservoir will be, in the county of	Jackson. Jackson. Jackson. ow it is to be filled. If to be filled from the being 1.5' in wing stream 1.5' in wing stream 1.5' in wing 1.5' in win	cter of material at outlet hrough a feed canal, give
5. The locate Tp38S., R (a) State wh (b) If not in name and dimension through use in width on	channel of runnons Nelson Nelson bottom and	sed reservoir will be in the county of in channel of runnin ring stream, state ho Reservoir is feed ditch; 1 0.5' in dept	Jackson. Jackson. Jackson. The sections of the section of the sect	hrough a feed canal, give om Sailor Gulch idth on top, 1.0' cimately 80' in len
5. The locate Tp38 S., R (a) State wh (b) If not in name and dimension through use in width on 6. The dam	ion of the proposed 2. W. M., W.M., whether situated in the channel of runnons. Nelson of a small bottom and will be located	in the county of	Jackson. Jackson. Jackson. Jackson. My4 St legal subdivision)	hrough a feed canal, give om Sailor Gulch cimately 80' in len
5. The location of the location of the dam Tp. 38. S., R. (a) State with the location of the	channel of runnons Nelson bottom and will be located	in the county of	Jackson. Jackso	townships to be submerged) acter of material at outlet chrough a feed canal, give om Sailor Gulch ddth on top, 1.0' cimately 80' in len , Sec. 28 emarks. ove stream bed or ground
5. The location of the locatio	ion of the proposed 2. W. M., w.M.,	in the county of	Jackson. Jackson. Jackson. Jackson. My stream and give chara ow it is to be filled. If to being 1.5' in with. Ditch approximately appro	hrough a feed canal, give om Sailor Gulch cimately 80' in len
5. The location of the locatio	ion of the proposed 2. W.M., w.M., hether situated in the channel of runnons. Nelson of a small bottom and will be located 2. W.M., w.M. ine of dam. The 100	sed reservoir will be , in the county of in channel of running ming stream, state has Reservoir is feed ditch; in	Jackson. Jackson. Jackson. Jackson. My stream and give chard ow it is to be filled. If to to be filled from being 1.5' in with. Ditch approximately	hrough a feed canal, give om Sailor Gulch ddth on top, 1.0' cimately 80' in ler, Sec. 28 emarks. ove stream bed or ground

from storage area below natural	ground elevation.			
from storage area below natural ground elevation.				
(See remarks)				
	s are as follows: around south and east (State whether over or around the dam)			
	width on top, 3 feet in width on bott			
and 2.5 feet in depth.				
9. The location of outlet from the proposed	d reservoir, with character of construction and dimen-			
ions, are as follows: None - all water d	litched into storage area from Sailor be provided with an outlet conduit, of such capacity and location to pass the			
normal flow of the stream at any time)				
10. The area submerged by the proposed res	ervoir, when full, will be0.2 acres,			
with a maximum depth of water of8.08.0	feet; and approximate mean depth of water			
11. The estimated cost of the proposed work	c is \$ 600.00.			
12. Construction work will begin on or befor	re one year from date of priority.			
13. Construction work will be completed on	or before October 1, 1975. Consider the Melson (Signature of applicant) Consider the Melson (Signature of applicant)			
	•			
STATE OF OREGON, 88.				
County of Marion,				
,	foregoing application, together with the accompanying			
maps and data, and return the same for				
In order to retain its priority, this application	on must be returned to the State Engineer, with correc-			
tions on or before, 19				
WITNESS my hand this day of	, 19			
	STATE ENGINEER			

R 6194

n area created by excavation with this materi	al placed on down-grad
	·
	·
······································	
······································	
·	·······
······································	

·	
ATE OF OREGON, \	
County of Marion,	.,
This is to certify that I have examined the foregoing application ject to the following limitations and conditions: The right herein gran	`
Nelson Reservoir and storage of water from Sailor Gulch	
lication No. 50744, Permit No. 38325 , for irrigation	

	1.2 gama foot
The right hereunder shall be limited to the storage of	:. 3. 1
The right hereunder shall be limited to the storage of	
The priority date of this permit isJune_26, 1973	
The priority date of this permit isJune_26, 1973Actual construction work shall begin on or beforeOctober_9	and
The priority date of this permit isJune_26, 1973Actual construction work shall begin on or beforeOctober_9	and

RApplication No. 50743

Reservoir Permit No. R 6194

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 26th... day of

1973, at B. O. O'clock ____ M.

Returned to applicant:

Approved:

Recorded in Book No.

Reservoirs, on Page R 6194

Drainage Basin No. 15. page 16.6.