JUN 1 7 1974 STATE ENGINEER SALEM. OREGON

* Reservoir Permit No. R 6125

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

(Name of Applicant) (Name of Applicant)				
of	1255 Pearl Stre	et. P.O. Box 10226	Eugene	
	(MI	alling address)	(City)	
State of	Oregon	97401 do hamaha mala	mm It and the second	
			application for a permit to construct th	
following d	lescribed reservoir	and to store the unappropriated	waters of the State of Oregon, subject t	
existing rig				
70.7	r Light of the State			
If the	e applicant is a co	rporation, give date and place of i	ncorporation	
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1 (71)				
1. 11	ne name of the pro	posed reservoir is Shotgu	n Recreation Site Dam	
ງ ກາ	ha			
2. 17	ie name of the stre	eam from which the reservoir is to	be filled and the appropriation made is	
•••••	Shotgun Cr	eek		
* .		er		
3. Th	e amount of water	r to be stored is1_687	acre feet.	
	e use to be made of	f the impounded water isRecrea	tion (swimming and wading) (Irrigation, power, domestic supply, etc.)	
5. Th	e location of the p	roposed reservoir will be in Sec	32	
			(Circo montions to	
	····, 46. ···································	v.M., in the county ofLa	ne	
(a) St	ate whether situal	ted in channel of running stream	and give character of material at outlet	
		one and gravel river bottom		
		SLAVEL FIVER BOLLOW		
(b) If	not in channel of	running stragm state beautiful	be filled. If through a feed canal, give	
けいただい こうりん かんげんかん	いっこう えか ふきり ありり はった しゃかいた ぎょうたい こうごうじゅうちゅつ	これ 刺激 ちょく 一動 こう動物 よどち いだしゃ かい 「動物」 表現し アンコンスト そんじがきょうさいがくだい	be filled. If through a feed canal, give	
ame and di	mensions			
			4.	
6. The	dam will be locate	ed in NW\N\Y	, Sec. 32	
15 c	7 77	(Smallest legal subdivi	sion) Sec. 34	
p	·, R, W	.M. The maximum height will be		
irface on cer	nter line of dam. T	he length on top will be 29	feet 10 inches feet; length on	
20	foot 10 4		security inches feet; length on	
)om <u>43</u>	reer to inches	feet; width on top4" boa	rd width	
hom for	reet norizontal to 1 verti	cal) (Feet horizontal to 1 vo	; height of dam above water line	
	1 foot 6 inches	feet.		
	or abbitication spon	uu uu used for the ennunuistan	:	

by 10' width. 10. The area submerged by the proposed reservoir, when full, will be	nto
8. The location of wasteway with dimensions are as follows: Over top of dam 9. The location of outlet from the proposed reservoir, with character of constructions, are as follows: Spillway over crest of dam: at center of structure: (All dams across natural stream channels must be provided with an outlet conduit, of such by 10' width. 10. The area submerged by the proposed reservoir, when full, will be	
8. The location of wasteway with dimensions are as follows: Over top of dam 9. The location of outlet from the proposed reservoir, with character of constructions, are as follows: Spillway over crest of dam; at center of structure; (All dams across natural stream channels must be provided with an outlet conduit, of succession to pass the normal flow of the stream at any time) 10. The area submerged by the proposed reservoir, when full, will be	high
9. The location of outlet from the proposed reservoir, with character of constructions, are as follows: Spillway over crest of dam; at center of structure; (All dams across natural stream channels must be provided with an outlet conduit, of such by 10' width	
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10. The area submerged by the proposed reservoir, when full, will be0.65	ıction and
10. The area submerged by the proposed reservoir, when full, will be0.65	4" depth
10. The area submerged by the proposed reservoir, when full, will be0.65	
with a maximum depth of water of	
3	acres,
11. The estimated cost of the proposed work is \$ 14,000.00 12. Construction work will begin on or before	h of water
12. Construction work will begin on or beforeJuly 1974	
12. Construction work will begin on or beforeJuly 1974	
13. Construction work will be completed on or before September 1975	
James & Har	
James C. Har	
(Signature of applicant)	<u> </u>
Acting District Manager	
요. 그러지 않는 그는 그 사이 사용을 하면 보고 있다. 그런	
STATE OF OREGON,	
is the second contract $\{ss.$	
County of Marion,	
This is to certify that I have examined the foregoing application, together with the acc	ompanying
이 얼마나 이 시간 아이지를 밝혔을 것 같을 통지하는 것이 하는 것이 말을 입었다. 나는 아니다 아니다	g tale
maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Eng	
corrections on or before, 19,	ineer, with
	ineer, with
WITNESS my hand this day of, 19, 19	ineer, with
WILLIADD my mine the way of	ineer, with
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Remarks:	
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성상의 관련하다 이번 그리아는 기본 경기 중인 중인 중인	
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STATE OF OREGON,	
County of Marion, ss.	
This is to certify that I have examined the fore	going application and do hereby grant the same,
subject to the following limitations and conditions: The	right herein granted is limited to the construction
of Shotgun Recreation Site Dam and storage of	of water from Shotgun Creek to be appro-
priated under Application No. 52075, Permit	No. 37843, for recreation.
The right hereunder shall be limited to the store	age of acre feet.
The priority date of this permit is	June 17, 1974
Actual construction work shall begin on or before	re July 16, 1976 and
shall thereafter be prosecuted with reasonable diligenc	
WITNESS my hand this16th day of	
	Water Resources Director XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	Water Resources Director XXXIIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Application No. 52024
Reservoir Permit No. R 6125

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 M day of M.

19 M, at M o'clock M M.

Returned to applicant:

Approved:

July 16, 1975

Recorded in Book No.

Reservoirs, on Page ... R... 6125

James E. Sexson sate Angles.

Drainage Basin No. 2... page 2.BM.

Fees

SP*45692-119