* Reservoir Permit No. R 4820

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

	I, Emory Moore					•
		ē	(Name of Applicant)	:	
-£	Kings Valley					
oj	Nango valley	(B)	failing Address)		***************************************	·······
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State	ofOregon	, d	lo hereby mak	e applica	tion for a permi	it to construct the
, fo]]a	t t badinaada mains	on, do hereby make application for a permit to construct the ervoir and to store the unappropriated waters of the State of Oregon, subject to a corporation, give date and place of incorporation				
joitoi	owing described reservoir and to store the unappropriated waters of the State of Oregon, subject to sting rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is No. 3 2. The name of the stream from which the reservoir is to be filled and the appropriation made is Price Creek Price Creek S. The amount of water to be stored is 4.6 acre feet. 4. The use to be made of the impounded water is irrigation ariseston, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec. NEL NEL NEL Saction 27 (Cive sections or townships to be submerred) 1. LCS. R. CM. W. M., in the county of Rentson (a) State whether situated in channel of running stream and give character of material at outlet Reservior is entirely away from channel (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give me and dimensions Reservoir is filled through approximately 1,500° of S" and 10" tile 6. The dam will be located in NEL NWA (Smillest legal subdivision) , Sec. 27 , ,					
exist	Oxegon, do hereby make application for a permit to construct the ing described reservoir and to store the unappropriated waters of the State of Oregon, subject to ag rights. If the applicant is a corporation, give date and place of incorporation					
	76.47 - 1	• .		ereby make application for a permit to construct the propriated waters of the State of Oregon, subject to place of incorporation No. 3 Servoir is to be filled and the appropriation made is servoir is to be filled and the appropriation made is irrigation (Irrigation Oregon, subject to acre feet. The irrigation A.6 acre feet. The irrigation Oregon, subject to be submarged) Benton Oregon, subject to be submarged Benton Carrigation Acre feet. The irrigation Oregon, subject to be submarged Benton Oregon, subject to be submarged Benton Oregon, subject to be submarged The irrigation Acre feet. The irrigation Oregon, subject to be submarged The irrigation Oregon Oregon The irrigation Oregon The irrigation Oregon Oregon The irrigation		
	1. The name of the proposed reservoir is					
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	1. The name of the proposed reservoir is					
						mit to construct the f Oregon, subject to f Oregon, subject to propriation made is acre feet. acre feet. c supply, etc.) ON 27 alps to be submerged) of material at outlet the a feed canal, give of the feet canal contains a co
	2. The name of the stream from u	hich the	e reservoir is t	to be fille	ed and the appr	opriation made is
	Price Creek			**************		
tribu	itary ofLuckian	outeRi	ver	•••••••		
	3. The amount of water to be store	d is	4.6			acre feet.
	4. The use to be made of the impo	unded w	ater isi	rrigati	on	unniv etc)
	5. The location of the proposed re	camaaim a	will be in See	MEL	NW1 Section	27
	o. The tocation of the proposed re-	servou i	will be in Sec.	(Giv	e sections or townships	to be submerged)
Tp	10S , R. 6W , W. M., in th	e county	of Benton		,	
	(a) State sub-sthem situated in all many					
٠,	(a) State whether situated in cha-	nnei oj i	running strear	n ana gu	ve cnaracter of	appropriation made is acre feet. acre feet. acre feet. acre feet. acre feet. ction 27 waships to be submerged) acre feed canal, give acount at outlet set of material at outlet constitution of material at outlet acre feet.
·	Reservior is entire	ely awa	y from chan	nel	•••••	
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	(b) If not in channel of running st	tream, st	tate how it is	to be fill	ed. If through (a feed canal, give
name						
· · · · · · · · · · · · · · · · · · ·	8" and 10" tile		2 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•		
·		***************************************	•			
	6. The dam will be located in	NE-	N₩ 3	•	Sec	27
Tp	106 , R. 6W , W. M. The	maximi	um height will	be8	feet above stre	am bed or ground
seemf a	ess on conton line of dam. The length	om tom s	mill bo	300		foots lowest
surju	ice on center time of dam. The tength	on top t	wiii 0e		**************************************	jeet; tength on
botto	om 100	feet; 1	width on top	10	f	eet; slope of front
		and the second				*1
or w	ater side; slope (Feet horizontal to 1 vertical)	on back	(Feet horizontal to	1 vertical)	.; height of dam	above water line
	r fullfeet.	4 .	•			
		4 4-		• -		
withou	 A different form of application should be used ut charge, together with instructions, by addre 	ssing the	propriation of stor State Engineer, Sal	ea water to em, Oregon	penemcial use. Suci	i iorms can be secured

7. The construction of dam, the material of which it is to be built, and method of protection from									
waves are as follows: Compacted	earth fill.	4' deep, 10' wide. Trench cut through							
dam_location_to_reduce_percola	ation and s	eepage. No wave protection features							
are required because of small size and location									
		(State whether over or around the dam)							
collect surface runoff. Wast	e control i	s accomplished by means of 8" tile							
which connects the inlet and	outlet dive	rsion boxes.							
9. The location of outlet from the	e proposed re	servoir, with character of construction and dimensions,							
are as follows:No natural stream	am flow pas	ses through the reservoir. Outlet is							
8. The location of wasteway with dimensions are as follows: The reservoir does not (state whether over or around the same) collect surface runoff. Waste control is accomplished by means of 8" tile hich connects the inlet and cutlet diversion boxes. 9. The location of outlet from the proposed reservoir, with character of construction and dimensions, as follows: No. natural stream flow passes through the reservoir. Outlet is (All dame across asterna investme channels must be provided with an outlet conduit, of such capacity and location to pass use all flow of the stream at any time.) 10. The area submerged by the proposed reservoir, when full, will be lace acres, he a maximum depth of water of feet; and approximate mean depth of water 4.3 feet. 11. The estimated cost of the proposed work is \$ 2000.00 12. Construction work will begin on or before Complete 13. Construction work will be completed on or before Complete 14. Construction work will be completed on or before Complete 15. Construction work will be completed on or before Complete 16. Construction work will be completed on or before Complete 17. Construction work will be completed on or before Complete 18. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on or before Complete 19. Construction work will be completed on the foregoing application, together with the accompanying									
10. The area submerged by the	proposed res	evoir, when full, will beacres,							
with a maximum depth of water of	7	feet; and approximate mean depth of water							
	•								
11. The estimated cost of the pr	roposed work	is \$							
3 - 4									
	•								
13. Construction work will be co	mpierea on (6 1/2 0 1 1 0 1 0							
		(Signature of applicant)							
	on the second								
STATE OF OREGON,									
County of Marion,									
This is to certify that I have exa	mined the fo	regoing application, together with the accompanying							
maps and data, and return the same for	rcompleti	<u>on</u>							
In order to retain its priority, t	this application	on must be returned to the State Engineer, with cor-							
rections, on or before October 17									
		•							
WITNESS my hand this	FD daş	y ofAugust, 1966.							
		CHRIS I. WHELLER.							
FREE	INEL	STATE ENGINEER							
LANGUATION 13	7 1966	By Narw Le lousel							
Count of the	GINEER	Assistant							
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	ounty of Marion,	} 33.				1
	ect to the followi	na limitations	and conditions:	The right herein ar	anted is limited i	to the consi
ct to the following limitations and conditions: The right herein granted is limited to the cons						•
ct to the following limitations and conditions: The right herein granted is limited to the constant reservoir #3 and storage of water from Price Creek to be appropriated to	OJ					
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of R reservoir #3 and storage of water from Price Creek to be appropriated to				4		•••••
reservoir #3 and storage of water from Price Creek to be appropriated to cation No. 42259, permit No. 31730 for irrigation		•		1		
reservoir #3 and storage of water from Price Creek to be appropriated to location No. 42259, permit No. 31730 for irrigation				1		
reservoir #3 and storage of water from Price Creek to be appropriated to location No. 42259, permit No. 31730 for irrigation	The right hereu	ınder shall be l	limited to the st	orage of4.6		acre
reservoir #3 and storage of water from Price Creek to be appropriated to location No. 42259, permit No. 31730 for irrigation The right hereunder shall be limited to the storage of	The right hereu	inder shall be t	limited to the st	orage of 4.6 May 26, 19	66	acre
reservoir #3 and storage of water from Price Creek to be appropriated to location No. 42259, permit No. 31730 for irrigation The right hereunder shall be limited to the storage of4.6	The right hereu The priority da Actual construc	inder shall be i te of this perm	limited to the st nit is	orage of4.6 May 26, 19 fore Marc	66 h 23, 1968	acre

Application No. 17-42258

Reservoir Permit No. 18. 1820

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 Le-day of May

19.66, at 1.31... o'clock P.M.

Returned to applicant:

Approved:

March 23, 1967

Reservoirs, on Page R 4820

of

CHRIS L. WHEELER
STATE ENGINEER

Drainage Basin No. 2 page 1811

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