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

State of	I, Silas E. Starr (Name of Applicant)
tollowing described reservoir and to store the unappropriated waters of the State of Oregon, subject to existing rights.  If the applicant is a corporation, give date and place of incorporation  1. The name of the proposed reservoir is STANK RESERVOIK (EN LIKGEMENT)  2. The name of the stream from which the reservoir is to be filled and the appropriation made is SALT CKEEK  tributary of SAMA IN RESERVOIT (EN LIKGEMENT)  3. The amount of water to be stored is SALT CHEEK  4. The use to be made of the impounded water is IttigATION (Confestion, power, domestic supely, etc.)  5. The location of the proposed reservoir will be in Sec. (Convenents supely, etc.)  TP. TS , R. SW, W.M., in the county of SALK (Convenents supely, etc.)  (a) State whether situated in channel of running stream and give character of material at outlet IN CHANNEL SEC REMARKS  (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in M.W. M. M. The maximum height will be S. feet above stream bed or ground surface on center line of dam. The length on top will be S. feet above stream bed or ground or water side (Confession) is slope on back (Confession) is height of dam above water line when full SEE Them. K. feet.	of Routel, Box 260 DALLAS
Existing rights.  If the applicant is a corporation, give date and place of incorporation  1. The name of the proposed reservoir is	State of $OREGON$ , do hereby make application for a permit to construct the
If the applicant is a corporation, give date and place of incorporation  1. The name of the proposed reservoir is STARK RESERVOIR (ENTROSMENT)  2. The name of the stream from which the reservoir is to be filled and the appropriation made is SA/T CREEK  tributary of YAMA WILL RIVET  3. The amount of water to be stored is	following described reservoir and to store the unappropriated waters of the State of Oregon, subject to
1. The name of the proposed reservoir is STARR RESERVOIR (EMIRGEMENT)  2. The name of the stream from which the reservoir is to be filled and the appropriation made is  SA/ + CREEK  tributary of YAMA'   Rivet  3. The amount of water to be stored is	existing rights.
2. The name of the stream from which the reservoir is to be filled and the appropriation made is  \$\int \frac{SAFE}{K}\$  tributary of \frac{AMAC}{NMAC} \frac{Rivet}{K}\$  3. The amount of water to be stored is	If the applicant is a corporation, give date and place of incorporation
tributary of VAMAII RIVET  3. The amount of water to be stored is	1. The name of the proposed reservoir is STARR RESERVOIR (eN/ARGENEN)
3. The amount of water to be stored is	
3. The amount of water to be stored is	1. Vanhill River
5. The location of the proposed reservoir will be in Sec. (Give sections or townships to be submerged)  Tp. 7.8 , R. 5 W , W.M., in the county of Polk  (a) State whether situated in channel of running stream and give character of material at outlet Ik Chanke    See Remarks  (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in W.W. (Smallest legal subdivision)  Tp. 7 S , R. 5 W , W.M. The maximum height will be 8.8 feet above stream bed or ground surface on center line of dam. The length on top will be 3.5 feet; slope on front or water side (Feet horizontal to 1 vertical); slope on back (Greet horizontal to 1 vertical); slope on back (Greet horizontal to 1 vertical); height of dam above water line when full SEE Them 8 feet.	3. The amount of water to be stored is acre feet.
5. The location of the proposed reservoir will be in Sec. (Give sections or townships to be submerged)  Tp. 7.8 , R. 5 W , W.M., in the county of Polk  (a) State whether situated in channel of running stream and give character of material at outlet Ik Chanke/  See Remarks  (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in W.W. W.M. Sec. 6 (Smallest legal subdivision)  Tp. 7 S , R. 5 W , W.M. The maximum height will be 8.8 feet above stream bed or ground surface on center line of dam. The length on top will be 3.5 feet; slope on front or water side (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical)	4. The use to be made of the impounded water is
(a) State whether situated in channel of running stream and give character of material at outlet  IN Channel  See Remarks  (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in No. 18 (Smallest legal subdivision)  Tp. 7 S., R. 5 N., W.M. The maximum height will be 2.8 feet above stream bed or ground surface on center line of dam. The length on top will be 3.5 feet; length on bottom 3.5 feet; width on top 8 (Smallest legal subdivision)  or water side (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); height of dam above water line when full SEE Them 8 feet.	5. The location of the proposed reservoir will be in Sec.
(a) State whether situated in channel of running stream and give character of material at outlet  IN Channel  See Remarks  (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in No. 14 (Smallest legal subdivision)  Tp. 7 S., R. 5 W., W.M. The maximum height will be 8.8 feet above stream bed or ground surface on center line of dam. The length on top will be 3.5 feet; length on bottom 9.5 feet; width on top 9.6 feet; slope on front or water side (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); height of dam above water line when full SEE Hem. 8 feet.	Tp. 7.5., R. 5.W., W.M., in the county of 10/K.
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions  6. The dam will be located in W. W. W. W. Sec. G. G. G. W. G. R. S. W. W. M. The maximum height will be 2. S. feet above stream bed or ground surface on center line of dam. The length on top will be 3. S. feet; length on bottom 3. S. feet; width on top S. C. C. G. Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); height of dam above water line when full S. T. Fem. K. feet.	(a) State whether situated in channel of running stream and give character of material at outlet
6. The dam will be located in	
6. The dam will be located in N.W. M.	
6. The dam will be located in	name and dimensions
6. The dam will be located in N. W. H. M. H. Sec. 6  (Smallest legal subdivision)  Tp. 7 S , R. 5 W , W.M. The maximum height will be 8. feet above stream bed or ground surface on center line of dam. The length on top will be 3.5 feet; length on bottom feet; width on top feet; width on top feet; slope on front or water side (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical)  when full SEE Hem 8 feet.	
Tp. 7 S , R. 5 W , W.M. The maximum height will be 8. feet above stream bed or ground surface on center line of dam. The length on top will be 35 feet; length on bottom 55 feet; width on top 8 feet; slope on front or water side ; slope on back ; slope on back (Feet horizontal to 1 vertical); height of dam above water line when full SEE Tem 8 feet.	
Tp. 7 S , R. 5 W , W.M. The maximum height will be 8. feet above stream bed or ground surface on center line of dam. The length on top will be 35 feet; length on bottom feet; width on top 8 feet; slope on front or water side ; slope on back ; slope on back ; height of dam above water line when full SEE Tem 8 feet.	6. The dam will be located in
bottom 35 feet; width on top S feet; slope on front or water side (Feet horizontal to 1 vertical); slope on back (Feet horizontal to 1 vertical); height of dam above water line when full SEE Tem & feet.	Tp. 75, R. 5W, W.M. The maximum height will be 2. feet above stream bed or ground
or water side; slope on back; height of dam above water line when full SEE Tem & feet.	surface on center line of dam. The length on top will be 35 feet; length on
or water side; slope on back; height of dam above water line when full SEE Tem & feet.	bottom 35 feet; width on top 8 Concrete feet; slope on front
	or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical)
* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.	* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured

	The construction of dam, the material of which it is to be built, and method of protection from
waves a	re as follows: ENTARGEMENT by excavation
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······	
8.	The location of wasteway with dimensions are as follows: Over 100 of (State whether over or around the dam)
400	flashboards 35' WIDE
	Can be opened to full depth
	of reservoir
9.	The location of outlet from the proposed reservoir, with character of construction and dimen
sions, ar	e as follows: H NAVE IN bottom ASA BOARD (All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the
	(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass tr
normal flow	of the stream at any time)
*************	
10	. The area submerged by the proposed reservoir, when full, will be
with a r	naximum depth of water of7.5 feet; and approximate mean depth of water
	<u>4</u> feet.
1:	. The estimated cost of the proposed work is \$
	Construction work will begin on or before 5/ARTE
13	3. Construction work will be completed on or before October 1966
	Silas E. Starr
	(Signature of applicant)
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DIAID	ss.
Cour	aty of Marion,
T	his is to certify that I have examined the foregoing application, together with the accompanyin
maps ar	ed data, and return the same for
•	
I	order to retain its priority, this application must be returned to the State Engineer, with correc
tions on	or before, 19,
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177	/ITNESS my hand this day ofday of
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	STATE ENGINEER
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Remarks:	This	rill	be er	largi	ng se	servoir	1 Mry
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reserv	- 11/ ·	المسجوم ر.	ere d	nend	er Por	mit R-	2104.
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STATE OF OREC	$\{SON, \}_{SS.}$						
County of Mari	on,		•				
This is to ce	ertify that I h	ave examined	the forego	ing application	on and do h	ereby grant	the same,
subject to the follo	wing limitatio	ns and conditi	ions: The ri	ght herein gr	ranted is limi	ted to the cor	nstruction
of enlargement	of reservo	ir construc	ted under	permit No	. R-2104 a	nd storage	of
water from	Salt Creek	to be appro	priated u	nder appli	cation No.	41373, per	mit No.
30905	for irrigat	ion				. · ·	
					•		, ,
	ereunder shal						
The priority	y date of this	permit is	Se	ptember 14	, 1965		
Actual cons	truction work	shall begin or	n or before	April	7, 1967		and
shall thereafter be							
	- my hand this			,			
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Application No. R-41372

Reservoir Permit No. R. ASS7

## 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 14th day of Systember, 1965, at 11:15 o'clock A.M.

Returned to applicant:

April 7, 1966  Recorded in Book No. of Reservoirs, on Paß 2557  CHRIS L. WHEELER State Engineer	Approved:
State	

6.00

Drainage Basin No. 2 page To A10