

Reservoir Permit No. 2563

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

State of Oregon	(Mame of Applicant)
State of Oregon , do hereby make application for a permit to construct the following 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 Shaap Camp Rasservoir (existing structure) 05-R-8 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed drew tributary of the Grooked River 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (Integrals, power, domands apply, etc.) 5. The location of the proposed reservoir will be in Sec. 8 (Integrals, power, domands us to be subscripts) Tp. 16. Sa., R. 22. Es., W.M., in the country of Crook (a) State whether situated in channel of running stream and give character of material at outlet This reservoir is situated in a draw which is dry except for a short period during the appring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 5. The dam will be located in SEKSEK (Integrals subdivision) Sec. 8 Tp. 16. Sa., R. 22. E., W.M. The maximum height will be 16. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; length on bottom 50 feet; length on form	4 Pag 27 Putneytlia Ouasa
following 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 Shaap Camp Reservoir (axiating structure) 05-R-8 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed draw tributary of the Grooked River. 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (trigation, power, consulte supply, etc.) 5. The location of the proposed reservoir will be in Sec. 8 (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 5. The dam will be located in Skissk (Smallest legal subdivision) 7. Sec. 8 Tp. 16 S.s., R 22 E. , W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; length on foot to 10 feet; slope on from	OfBGE. 31.5ELINEY.LAIR.5WEREOR. (Mailing Address)
following 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 Sheep Camp Reservoir (axisting structure) 05-2-8 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed draw tributary of the Grooked River. 3. The amount of water to be stored is Livestock water (trigation, power, domestic supply, sec.) 5. The location of the proposed reservoir will be in Sec 8 (any sections of warmhips to be absorpted) (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 5. The dam will be located in SRASER (Canalized legal subdivisors) Tp. 16 S. a R 22 E, W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length or bottom 50	State of Oregon do hereby make application for a permit to construct
existing rights. If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is Sheep Camp Reservoir (existing structure) 05-R-8. 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed draw. tributary of the Grocked River 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (triguism, power, dominate supply, etc.) 5. The location of the proposed reservoir will be in Sec. 8. (dive sections or turnships to be subserged) Tp. 16. Sa. R. 22 E. W.M., in the county of Grock (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-offs. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEASER W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length or bottom 50 feet; width on top 10 feet; slope on from	
If the applicant is a corporation, give date and place of incorporation 1. The name of the proposed reservoir is Sheep Camp Reservoir (axisting structure) 05-R-8. 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed draw. tributary of the Grooked River. 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (trigulates, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec 8 (dive sections or twanships to be subserved.) Tp. 16. S R 22. E W.M., in the county of (Crook (a) State whether situated in channel of running stream and give character of material at outlet This reservoir is situated in a draw which is dry except for a short period during the apring run-offs. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEASEK , W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top 10 feet; slope on from	
1. The name of the proposed reservoir is Sheep Camp Reservoir (axisting structure) 05-R-8 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unpassed draw tributary of the Grooked River. 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is 1.10 (trigation, power, comestic supply, etc.) 5. The location of the proposed reservoir will be in Sec (Give sections or townships to be submarged) Tp 16. Sa, R 22. Es, W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir is constructed. 6. The dam will be located in Seksek, Constructed	
(axisting structure) 05-R-8 2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnessed draw tributary of the Grooked River 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is 1.1vestock water 5. The location of the proposed reservoir will be in Sec. 3 (Give sections or townships to be submarged) Tp. 16. Sa., R. 22 E., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEKSEK (Smalles legs) subdivision) Tp. 16. Sa., R. 22 Es., W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top 10 feet; slope on from	If the applicant is a corporation, give date and place of incorporation
2. The name of the stream from which the reservoir is to be filled and the appropriation made is an unnamed draw tributary of the Grooked River 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is 1. Livestock water (translin, power domestic supply, stc.) 5. The location of the proposed reservoir will be in Sec. 8 (dive sections of twanhips to be subsarrate) Tp. 16. Sa., R. 22 Es., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the spring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from selted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEKSEK (Smallest legal subdivision) Tp. 16. Sa., R. 22 Es., W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top 10 feet; slope on from	1. The name of the proposed reservoir is Sheep Camp Reservoir
tributary of the Grooked River 3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (trigation, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec. 8 (Give sections or townships to be subserged) Tp. 16. Sa., R. 22 Es., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-offs. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEASEN (Smallest legal subdivision) Tp. 16. Sa., R. 22 Es., W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; slope on from	(existing structure) 05-R-8
3. The amount of water to be stored is 1.56 acre feet. 4. The use to be made of the impounded water is Livestock water (Irrigation, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec. 8 (Give sections or townships to be submarged) Tp. 16. Sa., R. 22 Es., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet This reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SELSEK (Smallest legal subdivision) Tp. 16. Sa., R. 22 Es., W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on front bottom 50 feet; width on top 10 feet; slope on front	2. The name of the stream from which the reservoir is to be filled and the appropriation mad
3. The amount of water to be stored is	an unnemed draw
3. The amount of water to be stored is livestock water 4. The use to be made of the impounded water is livestock water ((trightlon, power, domestic supply, etc.)) 5. The location of the proposed reservoir will be in Sec	· ·
4. The use to be made of the impounded water is Circigation, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec	
(Irrigation, power, domestic supply, etc.) 5. The location of the proposed reservoir will be in Sec. 8 (Give sections or townships to be submerged) Tp. 16. Sa., R. 22 S., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet this reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SRASEK (Smallest legal subdivision) Tp. 16. S.a., R. 22 S., W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on front bottom 50 feet; width on top 10 feet; slope on front	·
Tp. 16 Sa., R. 22 E., W.M., in the county of Crook (a) State whether situated in channel of running stream and give character of material at outlet This reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEKSEK (Smallest legal subdivision) Tp. 16 So., R. 22 E., W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top	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 This reservoir is situated in a draw which is dry except for a short period during the spring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SEKSEK (Smallest legal subdivision) Tp. 16 See, R. 22 See., W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top 10 feet; slope on from	(Give sections or townships to be submerged)
This reservoir is situated in a draw which is dry except for a short period during the apring run-off. (b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SELSEK (Smallest legal subdivision) Tp. 16 S. a., R. 22 E, W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length or bottom 50 feet; width on top 10 feet; slope on from	Tp. 16.S., R. 22 E., W.M., in the county of Crook
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SELSEK (Smallest legal subdivision) Tp. 16 8.2., R. 22 8, W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; slope on from bottom 50 feet; width on top 10 feet; slope on from	(a) State whether situated in channel of running stream and give character of material at ou
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SRISRK , Sec. 8 (Smallest legal subdivision) Tp. 16 8.a., R. 22 8, W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; width on top 10 feet; slope on from	This reservoir is situated in a draw which is dry except for a short period during
(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SRISRK , Sec. 8 (Smallest legal subdivision) Tp. 16 8.a., R. 22 8, W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; width on top 10 feet; slope on from	the apring run-off.
name and dimensions. This reservoir will be filled from melted snow flowing down the channel in which the reservoir is constructed. 6. The dam will be located in SELSEL (Smallest legal subdivision) Tp. 16 3, R. 22 E. , W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length or bottom 50 feet; width on top 10 feet; slope on from	
channel in which the reservoir is constructed. 6. The dam will be located in SRLSEL , Sec. 8 (Smallest legal subdivision) Tp. 16 S. a., R. 22 E. , W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length or bottom 50 feet; width on top 10 feet; slope on from	, · · · · · · · · · · · · · · · · · · ·
6. The dam will be located in SELSEL , Sec. 8 (Smallest legal subdivision) Tp. 16 8.1., R. 22 8. , W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; width on top feet; slope on from	
6. The dam will be located in SRLSRk , Sec. 8 (Smallest legal subdivision) Tp. 16. 8, R. 22. 8, W.M. The maximum height will be 14. feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; width on top 10 feet; slope on from	channel in which the reservoir is constructed.
Tp. 16 8, R. 22 8, W.M. The maximum height will be 14 feet above stream bed or ground surface on center line of dam. The length on top will be 150 feet; length on bottom 50 feet; width on top 10 feet; slope on from	
bottom 50 feet; width on top 150 feet; slope on from	
bottom 50 feet; width on top 10 feet; slope on from	Tp16.8, R. 22 E, W.M. The maximum height will be14. feet above stream bed or gro
	surface on center line of dam. The length on top will be feet; length
or water side; slope on back; height of dam above water line (Feet horizontal to 1 vertical)	bottom 50 feet; width on top 10 feet; slope on fi
when full	ullet

7. The construction of dam, the material of which it is to be built, and method of protection from	
waves are as follows:This dam is constructed	d of a silty clay soil which contains some
	(State whether over or around the dam)
both ends of the dam. They are 10 ft, wi	de and 4 ft, deep. They are constructed in
rock.	· · · · · · · · · · · · · · · · · · ·
9. The location of outlet from the proposed rea	pervoir, with character of construction and dimensions.
(All dams across natural stream channels mus	t be provided with an outlet conduit, of such capacity and location to pars the
a very short time. No outlet conduit is normal flow of the stream at any time)	constructed.
10. The area submerged by the proposed reser	rvoir, when full, will be 0.468 acres.
with a maximum depth of water of	feet; and approximate mean depth of water
feet.	•
11. The estimated cost of the proposed work is	s \$ 649.00
12. Construction work will begin on or before	is constructed of a silty clay soil which contains some opposed from wave action is provided. There is a westeway around (State whether over or around the dam) y are 10 ft, wide and 4 ft, deep. They are constructed in the proposed reservoir, with character of construction and dimensions. existing normal flow in this channel, only a peak lasting about a train to provided with a cutet conduit, of non-appeals and location to past the conduit is constructed. If the proposed reservoir, when full, will be 0.468 acres, of
13. Construction work will be completed on a	or before
Constructed on the Federal Range and	Richard H filice
is under cooperative agreement with the Bureau of Land Management	(Signature of applicant)
the bureau of band hanagement	
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the fo	oregoing application, together with the accompanying
maps and data, and return the same forcomplets	ion
In order to retain its priority, this application	n must be returned to the State Fromper with correc-
tions on or before	
tions on or before	. .
2644	.
WITNESS my hand this14th day of	November , 19 50
	LENTS A. STANIEY

	By Walte I Very
	Walter R. Ferry, Assistant

	·····

	• • • • • • • • • • • • • • • • • • • •

	* ****** ******* .
	·· · · · · · · · · · · · · · · · · · ·

TE OF OREGON, ounty of Marion,	
ounty of Marion, S.	
This is to certify that I have examined the foregoing application and do hereby grant ect to the following limitations and conditions: The right herein granted is limited to the conheep Camp Reservoir and storage of water from an unnamed draw for livest	onstruction
tering purposes. The right of storage of water as granted herein is subject to the institutenance of an outlet pipe or to provide other means to evacuate the ter when determined by the State Engineer to be necessary to satisfy prights.	herate en
The right hereunder shall be limited to the storage of 1.56	. acre feet.
The priority date of this permit is	
Actual construction work shall begin on or before January 18, 1962	and
thereafter be prosecuted with reasonable diligence and be completed on or before October	
WITNESS my hand this 18th day of January , 1961	. i, iy
Lewis a Litable	MGINEER

Reservoir Permit No. K. - 2563 Application No. 6 34433

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 Ab day of 1960, at 8. W o'clock P. M.

Returned to applicant:

Jamary 18, 1961 Reservoirs, on Page ... ? J. Fr. 3. Approved:

Drainage Basin No. 5 page 14D Fees

LEVIIS A. STANLEY
State Engineer