

R-1

Name Bureau of Land Management

By

Address 74 South Alvord

Burns, OR 97720

Date filed AUG 22 1985

Priority August 22, 1985

Action suspended until OK Cert

Return to applicant

Date of approval MAR 21 1986

CONSTRUCTION

Date for beginning MAR 21 1987

Date for completion OCT 1 1987

Extended to

Date for application of water

Extended to

PROSECUTION OF WORK

Form "A" filed

Form "B" filed Completed

Form "C" filed

FINAL PROOF

Blank mailed JUN 18 1986

Proof received

Date certificate issued JAN 19 1989

Application No. R-68521

Permit No. R10600

Certificate No. 59401

Stream Index, Page No. 12-22

SEE FILES R-68497 - R-68526

FEES PAID

Date	Amount	Receipt No.
10-2-85	300-	47694

Cert. Fee

FEES REFUNDED

Date	Amount	Check No.
------	--------	-----------

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

REMARKS

SECTION

09-5424 forgotten RES

55 SENE

TOWNSHIP 37 S, RANGE 32 $\frac{3}{4}$ E, W. M.

North

6

5

7

8

Forgotten Res

East

RECEIVED
AUG 9 1985
WATER RESOURCES DEPT
SALEM, OREGON

South

APPLICATION NO R. 68521

PERMIT NO

R10600

STATE OF OREGON
WATER RESOURCES DEPARTMENT
DATA FOR RESERVOIR PROOFS

RECEIVED
SEP - 8 1986
WATER RESOURCES DEPT
- SEAS, OREGON

County Harney

Application No. R-68521

Map Field Basin

Permit No. R-10600

Location T. 37S S., R. 32 3/4 E., W.M., Section 5, SE 1/4 & NE 1/4

Owner - Identification Burns BLN Forgotten Res. # 09-5424

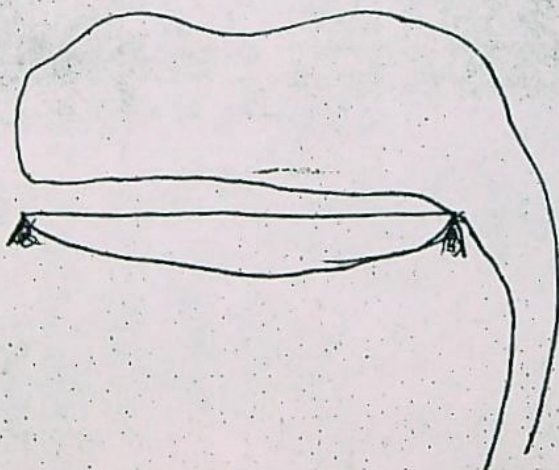
DAM

Height 6
Length 204
Width 8
Slope
Upstream 4:1
Downstream 3:1
Embankment 4:1
Channel

SPILLWAY

Bottom Width 10
Top Width 22
Depth 3
Embankment Slope
Cut 21 Total Length 210

DAM/POOL SKETCH - REMARKS



POOL

Maximum Depth 6
Length 60
Width 180
Water Level Now 0
(From Dam Crest)

Leaks out Bottom.

ACRE FEET COMPUTATION

Felix CN 22
 $(180 \times 6) \times [60 + (3 \times 6)] \times 9$

1080 28

0.76 AC FT

Inspected by: Gatty
Date: 11/13/83

Abstract of Permit

This is to certify that I have examined APPLICATION R-68521 and do hereby grant the same SUBJECT TO EXISTING RIGHTS AND THE FOLLOWING LIMITATIONS AND CONDITIONS:

This permit is issued to District Manager, Bureau of Land Management of 74 South Alvord Avenue, Burns, Oregon 97720, phone 573-5241, for the construction of Forgotten (09-5424) Reservoir and storage of water from Road Canyon Creek, a tributary of Skull Creek for livestock and wildlife, and is subject to the installation and maintenance of an outlet pipe, or to provide other means to evacuate the stored *

The dam will be LOCATED in the: SE 1/4 NE 1/4, Section 5, Township 37 South, Range 32 3/4 East, WM, in the County of Harney.

The maximum height will be 6.0 feet above the stream bed or ground surface at the centerline. The top width will be 10.0 feet, slope of upstream face 2:1, slope of downstream face 3:1, and height of dam above water line when full 3.0 feet

The area submerged by the reservoir, when full, will be 0.2 acre, and the maximum depth of water will be 6.0 feet

* water when determined by the Water Resources Director to be necessary to satisfy prior downstream rights.

The dimensions of the spillway are: The bottom width of the spillway will be 10.0 feet. The top width of the spillway will be 16.0 feet. The distance between the crest of the dam and the crest of the spillway will be 3.0 feet.

The location and dimension of the outlet conduit will be: None.

The dam is out of the channel.

The dam will be earthfill construction.

The right hereunder shall be limited to the storage of 0.8 acre-foot annually during the nonirrigation season or when excess water is otherwise available.

The PRIORITY DATE of this permit is August 22, 1985.

Actual construction work shall begin on or before March 21, 1987, and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1987.

Witness my hand this 21st day of March, 1986.

WATER RESOURCES DIRECTOR

This permit, when issued, is for the beneficial use of water. By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan. It is possible that the land use you propose may not be allowed if it is not in keeping with the goals and the acknowledged plan. Your city or county planning agency can advise you about the land-use plan in your area.

RECEIVED

SEP 15 1986

WATER RESOURCES DEPT PROOF OF APPROPRIATION OF WATER
SALEM, OREGON

STATE OF OREGON

COUNTY OF

BLM No. 09-5424

Forgotten Res

This is to show evidence that

UNITED STATES BUREAU OF LAND MANAGEMENT acting by and through its Burns
office of 74 South Alvord, Burns, Oregon 97720 has
Address City State Zip
perfected a right to the use of waters within the terms of Application R-68521, Permit R-10600,

1. Sources of water supply Runoff
2. Use Livestock - Wildlife
3. Priority date 8/22/85
4. Amount stored 0.8 Ac. Ft
5. Location SE 1/4, NE 1/4, Section 5, T. 37S, R. 32 3/4E W.M.
6. Does application map show correct location of reservoir? Yes
If not, please redraft location.

AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON)
County of Harney) ss.

I, Joshua L. Warburton, being first duly sworn, depose and say that I have read the above and foregoing proof of appropriation of water; that I know the contents thereof, and that facts therein stated are true.

IN WITNESS WHEREOF, I have hereunto set my hand this 15th day of September,
19 86.

[Signature]
District Manager

Subscribed and sworn to before me this 15th day of September, 1986.

[Signature]
Notary Public for Oregon

My commission expires 7/9/88

(Notarial Seal)

STRUCTURAL DETAILS

7. If not in channel of a stream, state how it is filled In channel

8. The maximum height is 6 feet above stream bed or ground surface at the center-line. The top width is 8 feet, slope of upstream face 4:1, slope of downstream face 3:1, and height of dam above water line when full 3 feet.

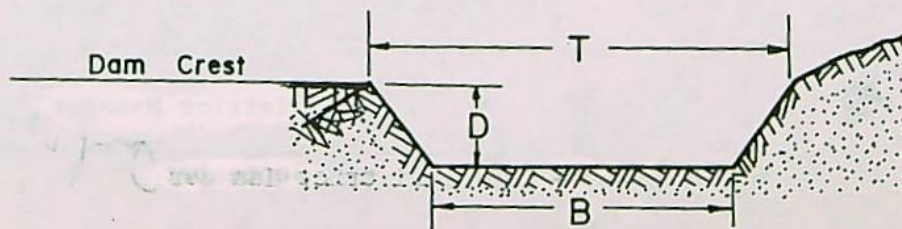
9. The dam is (check one) ☒ earthfill, ☐ concrete, ☐ flashboard, ☐ other. If "other," give description: Dug down in channel to give pool depth 6' max.

10. Give the location, description, and dimensions of the outlet conduit: None

(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time.)

11. Give the location and dimensions of the spillway Around

(State whether over or around dam)



The bottom width of the spillway, B, is 10 feet.

The top width of the spillway, T, is 22 feet.

The distance between the crest of the dam and the crest of the spillway, D, is 3 feet.
(Must be at least 2 1/2 feet)

If any other type of spillway, describe and give dimensions:

Abstract of Permit

This is to certify that I have examined APPLICATION **R-68521** and do hereby grant the same SUBJECT TO EXISTING RIGHTS AND THE FOLLOWING LIMITATIONS AND CONDITIONS:

This permit is issued to **District Manager, Bureau of Land Management of 74 South Alvord Avenue, Burns, Oregon 97720, phone 573-5241**, for the construction of **Forgotten (09-5424) Reservoir** and storage of water from **Road Canyon Creek**, a tributary of **Skull Creek** for livestock and wildlife, and is subject to the installation and maintenance of an outlet pipe, or to provide other means to evacuate the stored *

The dam will be LOCATED in the: **SE 1/4 NE 1/4, Section 5, Township 37 South, Range 32 3/4 East, W4**, in the County of **Harney**.

The maximum height will be **6.0** feet above the stream bed or ground surface at the centerline. The top width will be **10.0** , slope of upstream face **2:1** , slope of downstream face **3:1** , and height of dam above water line when full **3.0 feet**

The area submerged by the reservoir, when full, will be **0.2 acre** , and the maximum depth of water will be **6.0 feet**

* water when determined by the Water Resources Director to be necessary to satisfy prior downstream rights.

The dimensions of the spillway are: The bottom width of the spillway will be **10.0** feet. The top width of the spillway will be **16.0** feet. The distance between the crest of the dam and the crest of the spillway will be **3.0** feet.

The location and dimension of the outlet conduit will be: **None**.

The dam is out of the channel.

The dam will be earthfill construction.

The right hereunder shall be limited to the storage of **0.8** acre-foot annually during the nonirrigation season or when excess water is otherwise available.

The PRIORITY DATE of this permit is **August 22, 1985** .

Actual construction work shall begin on or before **March 21, 1987** , and shall thereafter be prosecuted with reasonable diligence and be completed on or before **October 1, 19 87** .

Witness my hand this **21st** day of **March** , 19 **86** .

WATER RESOURCES DIRECTOR

This permit, when issued, is for the beneficial use of water. By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan. It is possible that the land use you propose may not be allowed if it is not in keeping with the goals and the acknowledged plan. Your city or county planning agency can advise you about the land-use plan in your area.

SECTION
55 SENE

09-5424 for you

TOWNSHIP 37 S, RANGE 32 $\frac{3}{4}$ E, W. M.

North

Garant Res

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RECEIVED
AUG 9 1985
WATER RESOURCES DIV.
SALEM, OREGON

South

APPLICATION NO R. 68521

PERMIT NO

R10600



IN REPLY REFER TO:
7200

United States Department of the Interior

BUREAU OF LAND MANAGEMENT

BURNS DISTRICT OFFICE
74 S. Alvord Street
Burns, Oregon 97720

SEP 15 1986

RECEIVED

SEP 16 1986

WATER RESOURCES DEPT
SALEM, OREGON

State of Oregon
Water Resources Dept.
Water Rights Division
3850 Portland Road N.E.
Salem, Oregon 97310

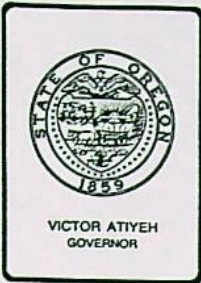
Dear Sir:

We have completed construction and applied the water to the designated beneficial use for livestock and wildlife for these permits:

<u>Application No.</u>	<u>Permit No.</u>	<u>BLM Project and No.</u>
R-68515	R-10598	D. Thompson Reservoir 10-5444
R-68519	R-10599	Crud Reservoir 09-5423
R-68521	R-10600	Forgotten Reservoir 09-5424
R-68498	R-10593	Bowl Dugout Reservoir 09-5555
R-68504	R-10594	Box Canyon Reservoir 11-5496
R-68513	R-10596	Wildcat Well Reservoir 10-5446
R-68514	R-10597	Big Ed D. Reservoir 10-5059
R-68512	R-10595	Rabbitbrush #2 Reservoir 09-5559
G-11113	G-10559	Pueblo Slough Wells 1 thru 8

Sincerely,

Joshua L. Warburton
District Manager



Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-8508

June 18, 1986

Bureau of Land Management
74 South Alvord
Burns, OR 97720

Gentlemen:

Here are 8 proof of appropriations for the reservoir filings made by your office. We have entered the application and permit numbers on the proof forms.

Please fill out the affidavits in ink, using information obtained by physical inspection on the sites or from documents of physical inspections you have made. Once that has been accomplished, you should sign before a notary public each of the affidavits prior to submitting them back to this office. We will then, on a random basis, check a small percentage of the proofs received to verify that they are the same physical characteristics submitted. This will enable us to defend our position of utilizing the proof of appropriation system for these filings. We will then begin issuing the water right certificates.

For your convenience, there is a list attached showing the application and permit numbers associated with each filing as used by this office. We would prefer you not hold the proofs. Please return the permit abstract and map with the proof form.

If you have any further questions regarding this operation, please feel free to contact me.

Sincerely,

Stephen C. Brown
Senior Water Rights Examiner

SCB:cle

Enclosures

<u>PROJECT NAME AND NUMBER</u>	<u>BLM NUMBER</u> (if avail)	<u>APPLICATION NUMBER</u>	<u>PERMIT NUMBER</u>
Bowl Dugout Reservoir	09-5555	R-68498	R-10593
Box Canyon Reservoir	11-5496	R-68504	R-10594
Rabbitbrush #2 Reservoir	09-5559	R-68512	R-10595
Wildcat Well Reservoir	10-5446	R-68513	R-10596
Big Ed D. Reservoir	10-5059	R-68514	R-10597
D. Thompson Reservoir	10-5444	R-68515	R-10598
Crud Reservoir	09-5423	R-68519	R-10599
Forgotten Reservoir	09-5424	R-68521	R-10600

Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-3066

March 26, 1986

Bureau of Land Management
74 South Alvord Avenue
Burns, OR 97720

REFERENCE: Files R-68498, R-68504, R-68512-R-68515, R-68519 and R-68521

ENCLOSED: Permits R 10593, R 10594, R 10595-R 10598, R 10599 and R 10600

PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY

Your permit has been recorded in this office, but you should hold the original permit as evidence of your water right. If the land is sold, an assignment to the new owner must be recorded in this office. Assignment blanks will be furnished upon request.

The permit fixes time limits for beginning of construction, completion of construction and complete application of water to beneficial use. The law requires that you begin actual construction within one year from the date of issuance of the permit or your right will be lost. The Water Resources Director is authorized to extend the time for completion of construction and for complete application of water upon proper showing, but has no authority to extend the time limit for beginning of construction.

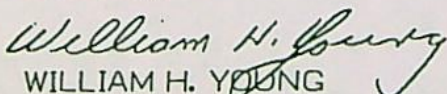
Forms A, B and C may be attached for submitting (A) Notice of Beginning of Construction, (B) Notice of Completion of Construction and (C) Notice of Complete Application of Water. If your application has stated that construction has already been started, or that construction work is completed, or that complete application of water has been made, only the required forms will be attached.

If your project will require only a portable pumping plant and pipelines, the acquisition of such equipment will be considered construction.

When complete application of water has been made, Form C should be submitted as the first step in proof of appropriation. When proof satisfactory to the Water Resources Director has been made, the right will be confirmed by issuance of a certificate. The certificate will limit the right to the extent that water has been applied to beneficial use in accordance with the terms of the permit.

The late summer flow in nearly all streams is required to satisfy existing rights. Your permit grants a right to use water only when there is a surplus in the source involved over and above that required to satisfy prior rights.

Sincerely,


WILLIAM H. YOUNG
Director

WHY:wpc
enclosures
0032B/2



Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-3066

January 7, 1986

Joshua L. Warburton, District Manager
U.S. Bureau of Land Management
74 South Alvord Avenue
Burns, OR 97720

Dear Mr. Warburton:

The thirty (30) applications and supporting maps you submitted in August of this year and the other twelve (12) applications and supporting maps you submitted in September of this year have been reviewed. These forty-two applications which propose storage and use of water for livestock and wildlife were filed and for reference numbered as given in the tabulation as follows:

<u>App. No.</u>	<u>Res. Name and Number</u>	<u>Source</u>	<u>Amount of water in AF or cfs</u>	<u>Dam Height in feet</u>
R-68497	Up Shade scale 10-5443 Shade scale 10-5436	White Stage Flat	0.4 af & 1.5 af	7 & 12
R-68498	Bowl Dugout 09-5555	Unn'd Cr.	0.6 af	8
R-68499	Horse Canyon #1 10-5438	Unn'd Cr.	0.4 af	8
	Horse Canyon #2 10-5439	Unn'd Cr.	0.4 af	8
	Horse Canyon #3 10-5440	Unn'd Cr.	0.5 af	10
	Horse Canyon #4 10-5441	Unn'd Cr.	0.2 af	8
	Horse Canyon #5 10-5442	Unn'd Cr.	0.6 af	7
R-68500	Long Canyon 11-5539	Long Canyon Creek	0.3 af	9
R-68501	Davis Grassy 10-5168 Davis Grassy 10-5448 Davis Grassy 10-5208	Unn'd Cr.	0.4 af, 0.4 af & 0.5 af	6.5, 7.5 & 7

R-68502	Davis Grassy 10-5447 Davis Grassy 10-5070 Davis Grassy 10-5137 Davis Grassy 10-5159	Unn'd Cr.	0.6 af, 1.3 af, 0.4 af & 0.3 af	6.5, 8, 7.5 & 5.5
R-68503	Mike 10-5431 Paul 10-5432 Loni 10-5296 Todd 10-5429 Short Canyon 10-5437 Frank 10-5433 Pipeline Well 10-5430	Unn'd Cr. Unn'd Cr. Unn'd Cr. Unn'd Cr. Unn'd Cr. Unn'd Cr. Unn'd Cr.	0.7 af 0.48 af 0.41 af 0.37 af 0.24 af 0.28 af 0.21 af	8 9 8 9 7 13 7
R-68504	Box Canyon	Box Canyon Cr	2.3 af	8
R-68505	Olechea 11-5495	Dip Creek	0.4 af	12
R-68506	Domingo Road 11-5494	Unn'd Cr.	0.5 af	12
R-68507	Neals Side Hill Spring 10-5414 Neals Hill 10-5413	Quail Cr.	0.7 af & 0.5 af	10 & 9
R-68508	Mr. Coyote 09-5560 Porky Trail 09-5561	Dry Creek	0.5 af & 0.2 af	5 & 6
R-68509	Phil 10-5274 Ed Davis #2 10-5409 Ed Davis #1 10-5408	Unn'd Cr.	1.5 af, 0.9 af & 0.5 af	11, 10 & 7
R-68510	Buckhorn Canyon 08-5562 Buckhorn Spring 08-5563	Buckhorn Cr.	0.5 af & 1.5 af	12 & 10
R-68511	Rabbitbrush #1 09-5558 Mare Horses 09-5557	Unn'd Cr.	0.5 af & 0.5 af	8 & 5.5
R-68512	Rabbitbrush #2 09-5559	Unn'd Cr.	0.2 af	8

Joshua L. Warburton, District Manager
 January 7, 1986
 Page 3

R-68513	Wildcat Well 10-5446	Unn'd Cr.	0.8 af	8
R-68514	Big Ed D. 10-5059	Unn'd Cr.	0.1 af	5
R-68515	D. Thompson 10-5444	White Sage Flat Cr.	0.06 af	5
R-68516	Nick 10-5428 Jeff 10-5449	Unn'd Cr.	0.4 af & 0.2 af	8 & 7
R-68517	Mickey Gap 10-5225 Lower Mickey 10-5427	Unn'd Cr.	6.4 af & 0.4 af	7 & 8
R-68518	Blitz 09-5417 Blatz 09-5418	Mud Creek & E. Side Canal	0.4 af & 0.1 af	8 & 5.5
R-68519	Crud 09-5423	Long Hollow Creek	0.33 af	8
R-68520	Frankies Sandbox 10-5224 Desert Gap #2 10-5435 Desert Gap #1 10-5434	Unn'd Stream	0.2 af, 0.3 af & 0.3 af	6, 5 & 7
R-68521	Forgotten 09-5424	Road Canyon Creek	0.8 af	6
R-68522	Damgood Spring 09-5415 Big Boulders 09-5416	Unn'd Stream	1.75 af & 1.2 af	12 & 17
R-68523	Skull Butte Spr. 09-5492	Unn'd Stream	0.43 af	18
R-68524	Wilma 10-5445 Kit Fox 10-5405	Unn'd Cr.	0.9 af & 1.1 af	8.5 & 10.5
R-68525	State Pickup #1 09-5553 State Pickup #2 09-5554	Unn'd Cr.	0.7 af & 0.6 af	13 & 14
R-68526	Hendricks 11-5538	Long Canyon Creek	0.5 af	10
68568	11-1186	Rock Cr. Spr.	3 gpm	-----

Joshua L. Warburton, District Manager
January 7, 1986
Page 4

R-68569	Rock Creek Spring 11-1186	Rock Cr. Spr.	0.2 af	6
R-68570	Fourteen Mares 09-5491	Unn'd Stream	0.42 af	18
R-68571	Stud Pile Spring Dugout 09-5490	Cottonwood Cr	0.02 af	4
R-68572	Road Canyon Spr. 09-5425	Unn'd Stream	2.0 af	24
R-68573	Basin Spr. Dugout 11-1375	Dry Creek	0.5 af	10
R-68574	Long Dam 09-0809	Unn'd Stream	25.0 af	9
R-68575	North of Peanut 08-5565	Unn'd Stream	50.0 af	8
R-68576	Waterhole Canyon 08-4811	Waterhole Canyon	9.83 af	12
R-68577	Boardgate 08-0990	Waterhole Canyon	2.9 af	10
R-68578	Long Canyon 11-5539	Long Canyon Creek	0.28 af	9
R-68579	Rock Pipe 08-5420	Unn'd Stream	18.0 af	17

The Applications R-68498, R-68504, R-68512, R-68513, R-68514, R-68515, R-68519 and R-68521 appear to be in satisfactory form and will be placed with the group to be considered for approval. Upon receipt of additional fees, the Application R-68571 will be in satisfactory form and will be placed with the group to be considered for approval. The balance of the applications need certain amendments and/or additional supporting data before they can be considered for approval.

Our Receipts 47669 through 47698 covering the fees of \$9,000.00 credited to the 30 Applications R-68497 through R-68526 are enclosed. Our billing in the amount of \$3,600.00 for the other 12 Applications 68568 and R-68569 through R-68579 was sent to you December 10, 1985. To date, we have not received the fees.

Due to the size of the dams and/or capacity of the reservoirs described in the Applications R-68572, R-68574, R-68575, R-68576 and R-68579, as-built plans and certification of adequacy of the structures are required. A letter advising of this requirement has been sent to James D. Andrews, Bureau of Land Management office in Portland.

Joshua L. Warburton, District Manager
January 7, 1986
Page 5

In the other applications describing dams 10 or more feet in height or impounding more than 9.2 acre-feet of water you will need to note what will result in case of failure of any of the structures. Unless you can make a definite statement advising that failure of the structures will not cause loss of life or property damage, we will need additional engineering data to support each application. Such a statement will need to be included in the remarks section of each of the following applications:

R-68497	R-68509	R-68525
R-68499	R-68510	R-68526
R-68503	R-68522	R-68571
R-68505	R-68523	R-68573
R-68506	R-68524	R-68577
R-68507		

The reservoir described in Application R-68500 appears to be the same reservoir as described in the Application R-68578. The capacity is a little different, but your numbers are the same and they're in the same area in both applications.

If both applications do describe the same reservoir, you may either request that one of them be withdrawn from our records or you may amend one of the applications to describe some other reservoir project in the same drainage basin.

Also, the reservoir described in Application R-68574 has the same number as the reservoir described in Application R-67038 filed in September of 1983. A print of the first two pages of the Application R-67038 and a print of the supporting map are enclosed. You need to advise us of which application you wish to proceed with and if the other is to be withdrawn or amended to describe another reservoir in the same basin.

On several of the applications where you have more than one reservoir, I am not sure which information applies to which reservoir. Therefore, you will need to further complete each of the applications to clearly indicate which information goes with each reservoir. In regards to the sources of water where the stream or creek is unnamed and when more than one source is involved on an application, it may be best to number the streams or creeks on the maps and refer to these stream numbers in the applications and attachments for the applications. To assist you, I have prepared an attachment form. These should be completed for the applications that follow:

R-68497	R-68509	R-68518
R-68501	R-68510	R-68520
R-68502	R-68511	R-68522
R-68503	R-68516	R-68524
R-68507	R-68517	R-68525
R-68508		

Joshua L. Warburton, District Manager
January 7, 1986
Page 6

In a few of the applications you have supplied information in Item 2 indicating that some of the reservoirs are not located in the channel of the stream or creek from which they are filled and that some of the reservoirs may be supplied by more than one source. If so, Item 1 on the application or attachment sheet will need to list both sources of water and Item 8 will need to be further completed to state the amount of water to be stored from each source. The maps will also need to clearly show and designate each source along with clearly showing the feed canal or pipe to be used for conveying the water to the reservoir area. This situation appears to apply to applications as follows:

R-68507	R-68572
R-68522	R-68573
R-68569	R-68575
R-68570	R-68576

Please explain the source "E. Side Canal" noted as a source in the Application R-68518. If the canal conveys water from a natural source to the reservoir, Item 2 and the map will need to be further completed as explained above for off channel reservoirs.

The locations by quarter-quarter section as given in Item 3 of the Applications R-68570 and R-68577 are not in agreement with the map locations. Whichever is in error will need to be corrected.

Item 3 on the Application 68568 will need to be completed by listing the location of the livestock and wildlife watering facility with respect to the proper quarter-quarter, section, township and range. The location of this watering facility must be clearly shown and designated on the supporting map. The enclosed spring description sheet will also need to be completed and submitted to support this Application 68568. Will you also clarify the amount of water? Item 4 appears to presently note both 0.402 cfs and 3 gpm. Only the amount you wish to use should be noted.

I am returning 33 applications together with the supporting maps for correction and completion. These applications being returned are as follows:

R-68497	R-68507	R-68520	R-68570
R-68499	R-68508	R-68522	R-68572
R-68500	R-68509	R-68523	R-68573
R-68501	R-68510	R-68524	R-68574
R-68502	R-68511	R-68525	R-68575
R-68503	R-68516	R-68526	R-68576
R-68505	R-68517	68568	R-68577
R-68506	R-68518	R-68569	R-68578
			R-68579

Joshua L. Warburton, District Manager
January 7, 1986
Page 7

The aforementioned 33 applications are endorsed so that in order to retain their priority dates they must be received in this office on or before March 24, 1986.

Sincerely,

WAYNE J. OVERCASH
Senior Water Rights Examiner

WJO:wpc

enclosures
1863D

Application No. R-68521

Permit No.

STATE OF OREGON WATER RESOURCES DEPARTMENT **RECEIVED**

Application for a Permit to Construct a Reservoir **AUG 9 1985**

WATER RESOURCES DEPT
SALEM, OREGON

I, Bureau of Land Management
(Name of Applicant)
of 74 S. Alford
(Mailing Address) Burns
(City)
State of Oregon, 97720, Phone No. 573-5241
(Zip Code)

do hereby make application for a permit to construct the Forgotten Res.
09-5424 reservoir
and to store the unappropriated waters of the State of Oregon, subject to existing rights.

1. The name of the stream from which the reservoir is to be filled is Read Canyon Cr.
tributary to Skull Cr.

2. If not in channel of a stream, state how it is to be filled.

3. The dam will be located in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 5, Harvey
Township 37S, Range 32E, W. M.

4. The maximum height will be 6 feet above stream bed or ground surface at the
centerline. The top width will be 10 feet, slope of upstream face 3:1,
slope of downstream face 2:1, and height of dam above water line when full
3 feet.

5. The dam will be (check one) X earthfill, concrete, flashboard, other.
If "other", give description:

6. Give the location, description, and dimensions of the outlet conduit: None

(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time)

Application No. R-68521

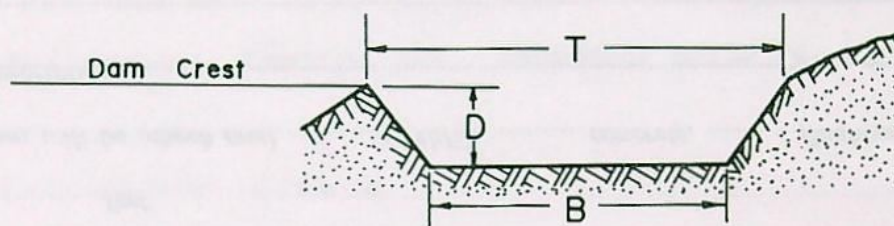
Permit No.

7. The impounded water will be used for livestock and wildlife

8. The amount of water to be stored is 0.8 acre feet.

9. The area submerged by the reservoir, when full, will be 0.2 acres,
and the maximum depth of water will be 6 feet.

10. Give the location and dimensions of the spillway around dam
(State whether over or around dam)



The bottom width of the spillway, B, will be 10 feet.

The top width of the spillway, T, will be 16 feet.

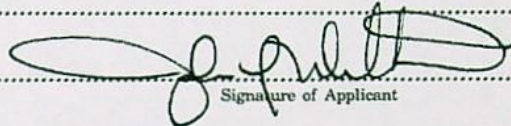
The distance between the crest of the dam and the crest of the spillway, D, will be 3 feet.
(Must be at least 2 1/2 feet)

If any other type of spillway describe and give dimensions:

11. Construction work will begin on or before 1985

12. Construction work will be completed and the reservoir filled by 1986

Remarks:


Signature of Applicant

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for.....

In order to retain its priority, this application must be returned to the Water Resources Director with corrections on or before....., 19.....

WITNESS my hand this day of, 19.....

..... Water Resources Director

By

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the
22ND day of AUGUST, 19 85, at 8:00 o'clock A.M.

Application No. R-68521

Permit No.

PC
NEL

Application No.

Permit No.

**Permit to Construct a Reservoir
and Store for Beneficial Use the Public Waters
of the State of Oregon**

This is to certify that I have examined the foregoing application and do hereby grant the same subject to the following limitations and conditions. The right herein granted is limited to the construction of

*Forgotten Reservoir (09-5424) and storage of water
from Road Canyon Creek for livestock and wildlife*

G.L.(e) evaluation clause

The right hereunder shall be limited to the storage of 0.8 acre feet.

The priority date of this permit is August 22, 1985

*Actual construction work shall begin on or before and
shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1,
19.....*

WITNESS my hand this day of, 19.....

.....
Water Resources Director

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