

NOT A POND

Application No. 35395

Permit No. 28263

Certificate No. 78216

Stream Index, Page No. 12-26

Correspondence in R-35328

FEES PAID

Date	Amount	Receipt No.
12-11-61	20.00	31964

B. P. Fee

..\$1 Cert. Fee

FEES REFUNDED

Date	Amount	Check No.
11/1/2011	100.00	1001
11/1/2011	100.00	1002
11/1/2011	100.00	1003
11/1/2011	100.00	1004
11/1/2011	100.00	1005
11/1/2011	100.00	1006
11/1/2011	100.00	1007
11/1/2011	100.00	1008
11/1/2011	100.00	1009
11/1/2011	100.00	1010
11/1/2011	100.00	1011
11/1/2011	100.00	1012
11/1/2011	100.00	1013
11/1/2011	100.00	1014
11/1/2011	100.00	1015
11/1/2011	100.00	1016
11/1/2011	100.00	1017
11/1/2011	100.00	1018
11/1/2011	100.00	1019
11/1/2011	100.00	1020
11/1/2011	100.00	1021
11/1/2011	100.00	1022
11/1/2011	100.00	1023
11/1/2011	100.00	1024
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11/1/2011	100.00	1030
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11/1/2011	100.00	1036
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11/1/2011	100.00	1045
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11/1/2011	100.00	1089
11/1/2011	100.00	1090
11/1/2011	100.00	1091
11/1/2011	100.00	1092

ASSIGNMENTS

Date	To Whom	Address	Volume	Page

REMARKS

.01 c.f.s. from Long Hollow Spring (unnamed stream) for livestock.

Name U. S. Department of Interior

By Bureau of Land Management

Address P. O. Box 713

Burns, Oregon

Date filed July 24, 1961

Priority March 5, 1962

Action suspended until 2/28/84

Returned to applicant

Date of approval November 26, 1962

CONSTRUCTION

Date for beginning November 26, 1963.....

Date for completion October 1, 1964

Extended to

Date for application of water October 1, 1965

Extended to

PROSECUTION OF WORK

Form "A" filed

Form "B" filed

Form "C" filed _____ Completed _____

FINAL PROOF

Blank mailed JUL 18 1986

Proof received

Date certificate issued SEP 14 2001

Form A1-187
March 1961

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SECTION

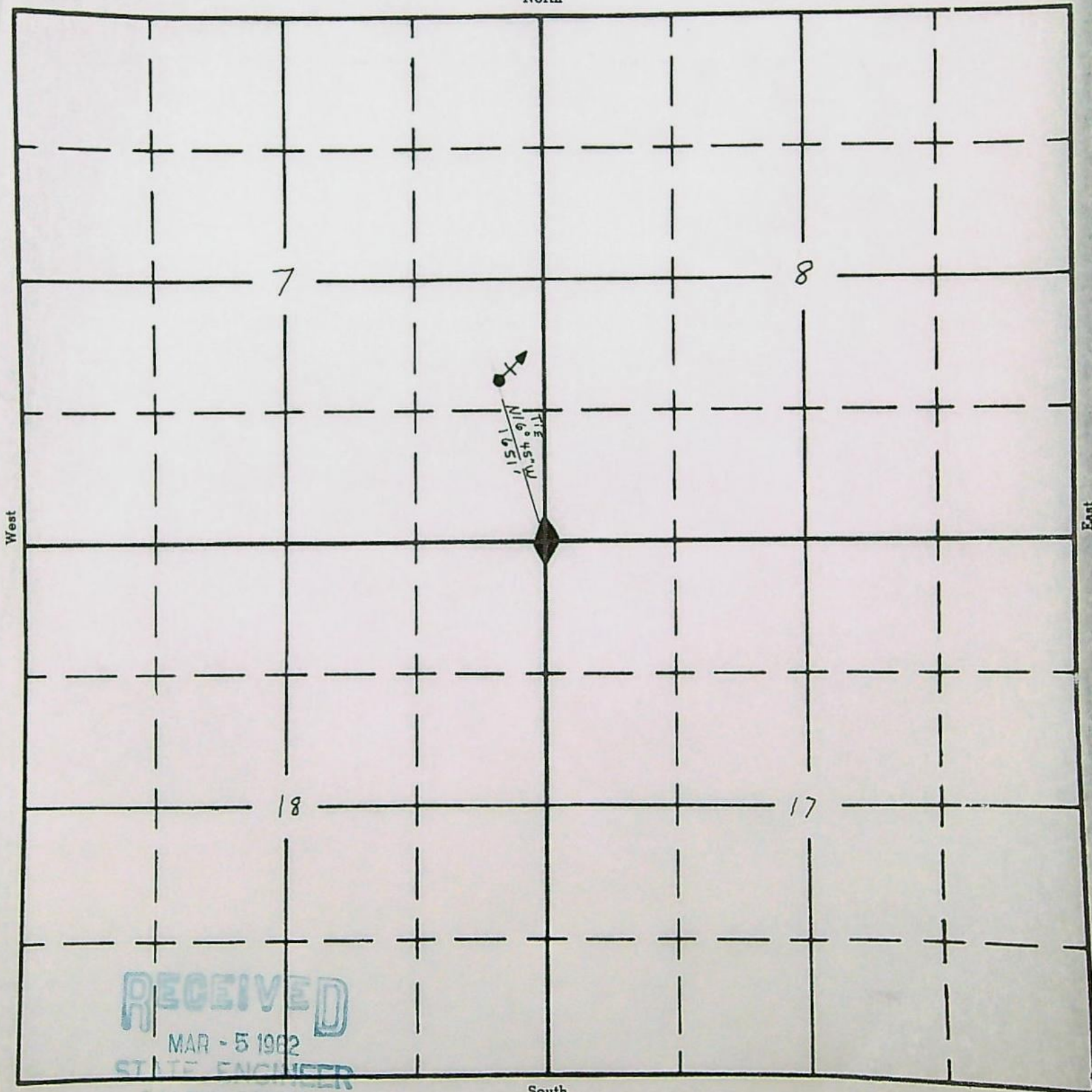
Oregon State Water Filings

TOWNSHIP 37S, RANGE 32½E, W. M.

NE ¼, SE ¼

Sec. 7

North



RECEIVED
MAR - 5 1962
STATE ENGINEER
SALEM, OREGON

APPLICATION No. 35395
PERMIT No. 28263

APPLICATION FOR PERMIT

To appropriate the Public Waters of the State of Oregon

I, Bureau of Land Management
(Name of applicant)
of P.O. Box 713, Burns
(Mailing address)
State of Oregon, do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:

If the applicant is a corporation, give date and place of incorporation

1. The source of the proposed appropriation is Long Hollow Spring G-130-173
(Name of stream)
unnamed, a tributary of Carlow Valley drainage system
2. The amount of water which the applicant intends to apply to beneficial use is .01
cubic feet per second. (If water is to be used from more than one source, give quantity from each)
- **3. The use to which the water is to be applied is livestock
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located ft. and ft. from the
(N. or S.) (E. or W.)
corner of
(Section or subdivision)
North 16° 45" West from the Southeast corner of Section 7, T. 37S - R. 32E.
W.M., a distance of 1,651 feet
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the NE 1/4 of Sec. 7, Tp. 37 S,
(Give smallest legal subdivision) (N. or S.)
R. 32E, W. M., in the county of Harney
(N. or W.)
5. The to be
(Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the of Sec. , Tp. ,
(Smallest legal subdivision) (N. or S.)
R. , W. M., the proposed location being shown throughout on the accompanying map.
(N. or W.)

DESCRIPTION OF WORKS

Diversion Works—

6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction concrete collection box
(Loose rock, concrete, masonry,
5' x 7' x 8' with 200' of 1 1/2" pipe to stockwater tank
rock and brush, timber crib, etc., wasteway over or around dam)
- (b) Description of headgate
(Timber, concrete, etc., number and size of openings)
- (c) If water is to be pumped give general description
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

*A different form of application is provided where storage works are contemplated.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pipe Line—

7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(b) At _____ miles from headgate: width on top (at water line) _____
 _____ feet; width on bottom _____ feet; depth of water _____ feet;
 grade _____ feet fall per one thousand feet.

(c) Length of pipe, ft.; size at intake, in.; size at ft.
from intake in.; size at place of use in.; difference in elevation between
intake and place of use, ft. Is grade uniform? Estimated capacity,
..... sec. ft.

8. Location of area to be irrigated, or place of use

[illegible]

(If more space required, attach separate sheet)

(a) Character of soil

(b) Kind of crops raised

Power or Mining Purposes—

9. (a) Total amount of power to be developed theoretical horsepower.

(b) Quantity of water to be used for power sec. ft.

(c) Total fall to be utilized feet.

(d) The nature of the works by means of which the power is to be developed

(e) Such works to be located in _____ of Sec. _____

Tp. _____, R. _____, W. M. _____
(No. N. or S.) (No. E. or W.)

(f) Is water to be returned to any stream? _____
(Yes or No)

(g) If so, name stream and locate point of return

_____, Sec. _____, Tp. _____, R. _____, W. M. _____
(No. N. or S.) (No. E. or W.)

(h) The use to which power is to be applied is _____

(i) The nature of the mines to be served

10. (a) To supply the city of _____

(Name of) _____ County, having a present population of _____
and an estimated population of _____ in 19 _____

(b) If for domestic use state number of families to be supplied _____

(Answer questions 11, 12, 13, and 14 in all cases)

11. Estimated cost of proposed works, \$ _____

12. Construction work will begin on or before _____ completed _____

13. Construction work will be completed on or before _____ completed _____

14. The water will be completely applied to the proposed use on or before _____ Existing structure _____

completed 12/31/40

J. Kent Biles
(Signature of applicant)
District Manager

Remarks: _____

This project was constructed under provisions of the Taylor Grazing Act of
June 30, 1934, as amended.STATE OF OREGON, }
County of Marion, } ss.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 State Engineer, with correc-
tions on or before _____, 19 _____

WITNESS my hand this _____ day of _____, 19 _____

RECEIVED
MAR 13 1932
STATE ENGINEER
PORTLAND, OREGON

STATE ENGINEER

ASSISTANT

PERMIT

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed .01 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Long Hollow Spring

The use to which this water is to be applied is livestock

If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is March 5, 1962

Actual construction work shall begin on or before November 26, 1963 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1964

Complete application of the water to the proposed use shall be made on or before October 1, 1965

WITNESS my hand this 26th day of November, 1962

Chris L. Wheeler
STATE ENGINEER

Application No. 35395

Permit No. 28263

PERMIT

TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

This instrument was first received in the
office of the State Engineer at Salem, Oregon,
on the 24th day of July,
1964, at 8:00 o'clock A. M.

Returned to applicant:

Approved:

November 26, 1962 of
Recorded in book No. 78

Permits on page 28263

CHRIS L. WHEELER
STATE ENGINEER

Drainage Basin No. 12 page 26

Fees 20.00

Compl.

SM-
RECEIVED
MAR - 5 1962
STATE ENGINEER
SALEM, OREGON

35395
Permit No. 28263.

***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

I, Bureau of Land Management
(Name of applicant)
of P.O. Box 713, Burns
(Mailing address)
State of Oregon, do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, **SUBJECT TO EXISTING RIGHTS:**

If the applicant is a corporation, give date and place of incorporation _____

1. The source of the proposed appropriation is Long Hollow Spring G-130-173
(Name of stream)
unnamed, a tributary of Catlow Valley drainage system

2. The amount of water which the applicant intends to apply to beneficial use is .01
cubic feet per second.
(If water is to be used from more than one source, give quantity from each)

**3. The use to which the water is to be applied is livestock
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)

4. The point of diversion is located _____ ft. _____ and _____ ft. _____ from the _____
(N. or S.) (E. or W.)
corner of _____
(Section or subdivision)
North 16° 45' West from the Southeast corner of Section 7, T. 37S - R. 32E.,
W.M., a distance of 1,651 feet
(If preferable, give distance and bearing to section corner)

(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the NE 1/4 of Sec. 7, Tp. 37 S,
(Give smallest legal subdivision) (N. or S.)
R. 32E, W. M., in the county of Harney
(E. or W.)

5. The _____ to be _____
(Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the _____ of Sec. _____, Tp. _____,
(Smallest legal subdivision) (N. or S.)
R. _____, W. M., the proposed location being shown throughout on the accompanying map.
(E. or W.)

DESCRIPTION OF WORKS

Diversion Works—

6. (a) Height of dam _____ feet, length on top _____ feet, length at bottom _____ feet; material to be used and character of construction concrete collection box
(Loose rock, concrete, masonry,

5' x 7' x 8' with 200' of 15" pipe to stockwater tank
rock and brush, timber crib, etc., wasteway over or around dam)

(b) Description of headgate _____
(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description _____
(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

*A different form of application is provided where storage works are contemplated.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pipe Line—

7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one thousand feet.

(c) Length of pipe, ft.; size at intake, in.; size at ft. from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacity, sec. ft.

8. Location of area to be irrigated, or place of use

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
37S	32½E	7	NE¼SE¼	livestock

(If more space required, attach separate sheet)

(a) Character of soil

(b) Kind of crops raised

Power or Mining Purposes—

9. (a) Total amount of power to be developed theoretical horsepower.

(b) Quantity of water to be used for power sec. ft.

(c) Total fall to be utilized feet.

(Head)

(d) The nature of the works by means of which the power is to be developed

(e) Such works to be located in of Sec.

(Legal subdivision)

Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

(f) Is water to be returned to any stream?
(Yes or No)

(g) If so, name stream and locate point of return

....., Sec., Tp., R., W. M.

(No. N. or S.)

(No. E. or W.)

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

10. (a) To supply the city of

(Name of)

County, having a present population of

and an estimated population of in 19.....

(b) If for domestic use state number of families to be supplied

(Answer questions 11, 12, 13, and 14 in all cases)

11. Estimated cost of proposed works, \$.....

12. Construction work will begin on or before completed

13. Construction work will be completed on or before completed

14. The water will be completely applied to the proposed use on or before Existing structure

completed 12/31/40

J. Kent Giles
(Signature of applicant)

District Manager

Remarks:

This project was constructed under provisions of the Taylor Grazing Act of June 30, 1934, as amended.

STATE OF OREGON, } ss.
County of Marion, }

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 State Engineer, with corrections on or before, 19.....

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

RECEIVED
MAR 13 1932
STATE ENGINEER
By
J. KENT GILES
DISTRICT MANAGER
OREGON

STATE ENGINEER

ASSISTANT

PERMIT

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed .01 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Long Hollow Spring

The use to which this water is to be applied is livestock

If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is March 5, 1962

Actual construction work shall begin on or before November 26, 1963 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1964

Complete application of the water to the proposed use shall be made on or before October 1, 1965

WITNESS my hand this 26th day of November, 1962

Chris L. Wheeler
STATE ENGINEER

Application No. 35395
Permit No. 28263

PERMIT

TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

This instrument was first received in the
office of the State Engineer at Salem, Oregon,
on the 24th day of July,
1961, at 8:00 o'clock A. M.

Returned to applicant:

Approved:

November 26, 1962
Recorded in book No. 78 of
Permits on page 28263

CHRIS L. WHEELER
STATE ENGINEER

Drainage Basin No. 12 page 26

Fees 20.00

Compl.

RECEIVED

SEP 15 1986

WATER RESOURCES DEPT
SALEM, OREGON

STATE OF OREGON

COUNTY OF HARNEY

BLM No. 11-4791

Long Hollow Spring

PROOF OF APPROPRIATION OF WATER

This is to show evidence that

UNITED STATES BUREAU OF LAND MANAGEMENT acting by and through its Burns
office of 74 South Alvord, Burns, OR 97720 has
Address City State Zip
perfected a right to the use of waters within the terms of Application 35395, Permit 28263.

1. Source of water supply Spring
2. Tributary of Long Hollow Cr. TO Rincon Basin TO Black Rock Desert Sub-Basin
3. Use Livestock - Wildlife
4. Priority date 3/5/62
5. Amount of use 15 gpm 0.35 cfs
6. Location of diversion point NE 1/4, NE 1/4, Section 8, T. 40S, R. 32E, W.M.,
1156 feet S & 478 feet W from the NE corner of section 8
(N or S) (E or W)
7. Does application map show correct location? NO If not, please redraft location.
8. Description of diversion and system Spring Development: Headbox, piped to
Jet Tank, 400 gal, overflow to Reservoir
9. Location of place of use

NE 1/4 NE 1/4
1/4 1/4

Section 8

Township 40 S, Range 32 E, W.M.

AFFIDAVIT

STATE OF OREGON)
County of Harney) ss.

I, Joshua L. Warburton, do hereby swear, depose and say that I have
read the above and foregoing proof of appropriation and 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,
1986

Signature [Signature] Title District Manager

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



James E. Clough
Notary Public for Oregon

My commission expires 7/9/88

RECEIVED

SEP 15 1986

WATER RESOURCES DEPT
SALEM, OREGON

STATE OF OREGON

COUNTY OF HARNEY

BLM No. 11-4791

Long Hollow Spring

PROOF OF APPROPRIATION OF WATER

This is to show evidence that

UNITED STATES BUREAU OF LAND MANAGEMENT acting by and through its Burns
office of 74 South Alvord, Burns, OR 97720 has
Address City State Zip
perfected a right to the use of waters within the terms of Application 35395, Permit 28263,

1. Source of water supply Spring
2. Tributary of Long Hollow Cr. To Rincon Basin To Black Rock Desert Sub-Basin
3. Use Livestock - Wildlife
4. Priority date 3/5/62
5. Amount of use 15 gpm 0.35 cfs
6. Location of diversion point NE 1/4, NE 1/4, Section 8, T. 40S, R. 32E, W.M.,
1156 feet S & 478 feet W from the NE corner of section 8
(N or S) (E or W)
7. Does application map show correct location? NO If not, please redraft location.
8. Description of diversion and system Spring Development: Headbox - piped to
Jet Tank, 400 gal, overflow to Reservoir
9. Location of place of use

NE 1/4 NE 1/4
1/4 1/4

Section _____

Township 40 S, Range 32 E, W.M.

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, 1986

Signature [Signature] Title District Manager

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



(Notarial Seal)

[Signature]
Notary Public for Oregon

My commission expires 7/9/88

Abstract of Permit No. 26263

Application No. 35395 Certificate No.

Name Bureau of Land Management
 Address P.O. Box 713
 Burns, Oregon
 Source of water supply Long Hollow Spring, trib. Catlow Valley drainage system
 Use Livestock
 Point of diversion N. 16° 45' W., 1,651 feet from the SE cor. of Sec. 7,
 being within the NE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 7, T. 37 S., R. 32 $\frac{1}{2}$ E.,
 W.M., in the county of Harney

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$			
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$
37S	32 $\frac{1}{2}$ E	7													X			

Priority date March 5, 1962
 Amount of water 0.01 c.f.s. measured at the point of diversion
 Time limit to begin construction November 26, 1963
 Time limit to complete construction 10/1/64 extended to extended to
 Time limit to completely apply water 10/1/65 extended to extended to
 Remarks:

Form AI-187
March 1961

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SECTION

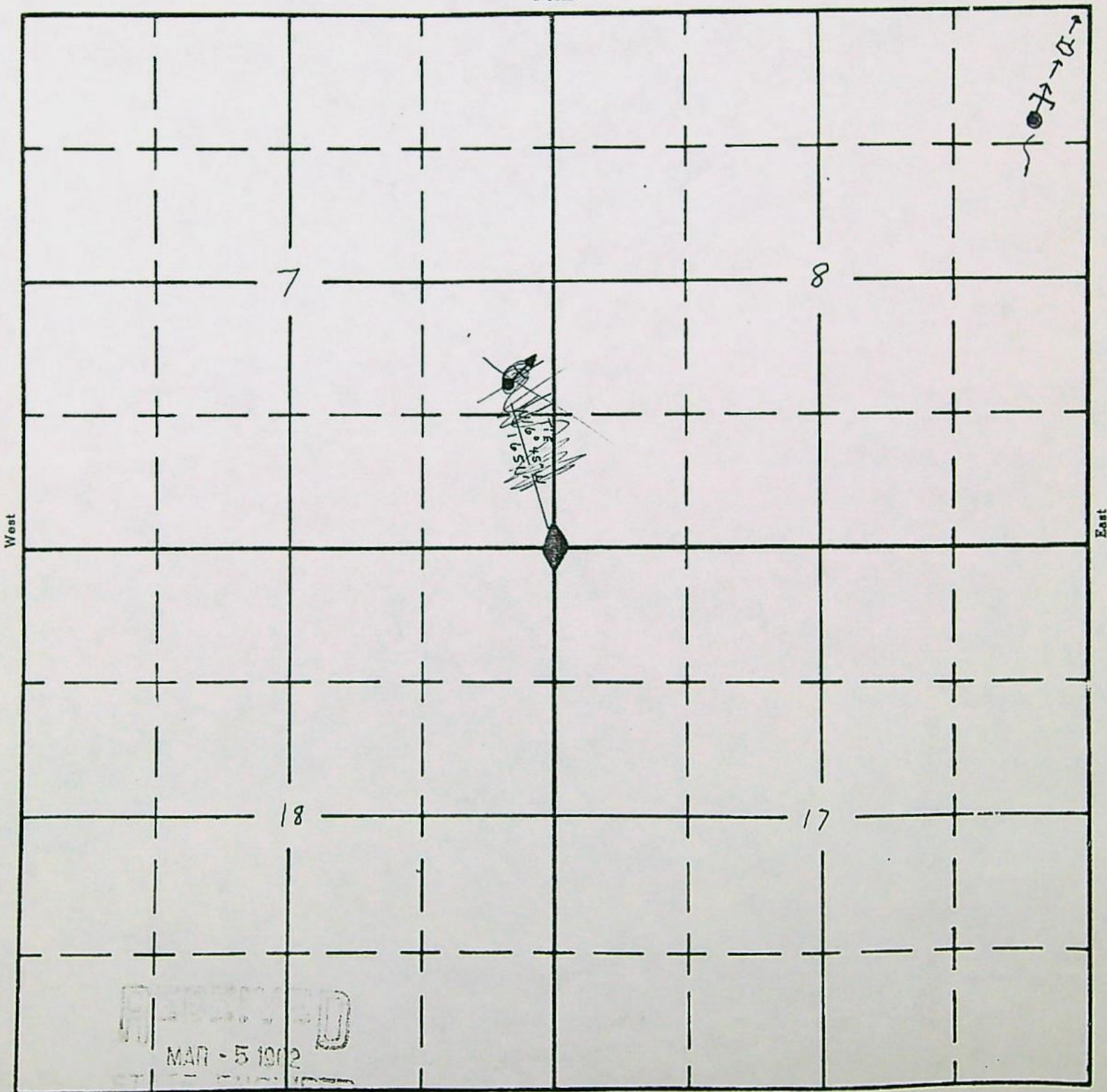
Oregon State Water Filings

NE $\frac{1}{4}$ SE $\frac{1}{4}$

TOWNSHIP 37S, RANGE 32 $\frac{1}{2}$ E, W. M.

Sec. 7

North



MAR - 5 1962

South

APPLICATION No. 35395
PERMIT No. 28263

RECEIVED

STATE OF OREGON

BLM No. 09-4670

OCT 24 1986

COUNTY OF

Cec Troughs Spring
(Reservoir)

WATER RESOURCES DEPT. **PROOF OF APPROPRIATION OF WATER**
SALEM, OREGON

This is to show evidence that

UNITED STATES BUREAU OF LAND MANAGEMENT acting by and through its Burns
office of 74 South Alvord Street, Burns, OR 97720 has
Address City State Zip
perfected a right to the use of waters within the terms of Application 35395, Permit 28263,

1. Sources of water supply Spring
2. Use Livestock - Wildlife
3. Priority date 3-5-62
4. Amount stored 1.12 Ac Ft Storage Recharged by Spring Flow of 0.009 cfs
5. Location NE 1/4, SE 1/4, Section 7, T. 37S, R. 32 1/2 E W.M.
6. Does application map show correct location of reservoir? yes
If not, please redraft location.

Two
Proofs

AFFIDAVIT OF APPROPRIATOR

Jake,
I'm not sure
how to do these
SuZ

STATE OF O
County of _____ ss.

I, Joshua L. Warrington, 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, 1986.

[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)

RECEIVED

OCT 24 1986

STATE OF OREGON

COUNTY OF

BLM No. 09-4670

Ccc Troughs Spring
(Reservoir)

WATER RESOURCES DEPT. **PROOF OF APPROPRIATION OF WATER**
SALEM, OREGON

This is to show evidence that

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1. Sources of water supply Spring
2. Use Livestock - Wildlife 3. Priority date 3-5-62
4. Amount stored 1.12 Ac Ft Storage Recharged by Spring Flow of 0.009 cfs
5. Location NE 1/4, SE 1/4, Section 7, T. 37S, R. 32 1/2 E 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,
1986.

[Signature]
District Manager

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

[Signature]
Notary Public for Oregon

My commission expires 7-9-87

(Notarial Seal)

STRUCTURAL DETAILS

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

A dugout type on hillside below spring (Developed)

8. The maximum height is 8 feet above stream bed or ground surface at the center-line. The top width is 6 feet, slope of upstream face 3:1, slope of downstream face 2:1, and height of dam above water line when full 3 feet.

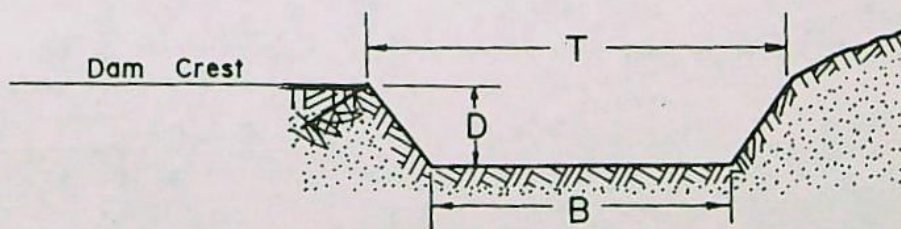
9. The dam is (check one) ☒ earthfill, ☐ concrete, ☐ flashboard, ☐ other. If "other," give description: _____

Spring developed and piped to Junction Box where flow of water can be diverted into the Reservoir or to stock watering troughs. Spring and Reservoir one project. Reservoir is part of storage and for wildlife.

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 - Natural Spill
(State whether over or around dam)



The bottom width of the spillway, B, is 30 feet.

The top width of the spillway, T, is 30 feet.

The distance between the crest of the dam and the crest of the spillway, D, is 3 feet.
(Must be at least 2½ feet)

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

No cut spill - Natural Spillway over slope.
No cutting. Seldom overflows.

Form A1-187
March 1961

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

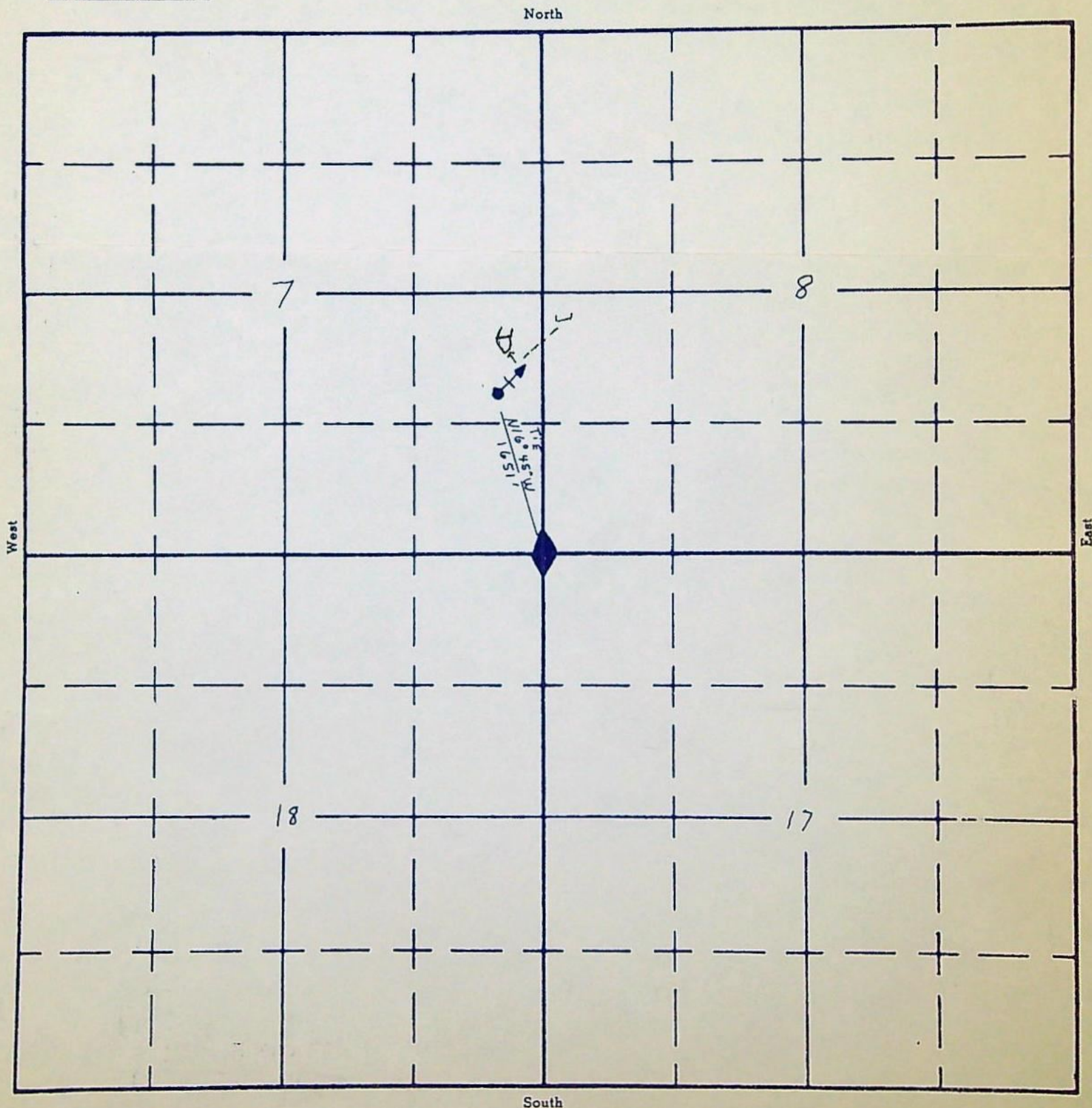
SECTION

Oregon State Water Filings

NE $\frac{1}{4}$ SE $\frac{1}{4}$

TOWNSHIP 37S, RANGE 32 $\frac{1}{2}$ E, W. M.

Sec. 7



APPLICATION No. 35395-
PERMIT No. 28263

RECEIVED

SEP - 3 1986

STATE OF OREGON
WATER RESOURCES DEPARTMENTWATER RESOURCES DEPT
SALEM, OREGON

DATA FOR SPRING PROOFS

County HarneyApplication No. 35395Map Square Mtn.Permit No. 28263Spring Res Troughs Location W.M., T. 37 S S., R. 32 1/2 E., Section 7, NE 1/4 SE 1/4 SE 1/4
SW NE SE
SW NE SEOwner - Identification Burns BLM - CCC Troughs Spt. 09-4670Permit = Long Hollow Spt. G-130-173Spring Flow 2 to 6 GPM 0.013 CFSFall Spring and SeasonHeadbox Kind Size, (Describe) See Att Reinforced CMPOutlet Pipe Kind, Size 2" Plastic 100 psf Length to Storage 657 TO TanksGalvanized Fittings250 TO Res,Storage Tank (Water Troughs) (Describe) Jet Engine TanksCapacity 800 ^{each} gals. Size L 10 W 5.5 D 2.25Outlet Pipe (Overflow) Kind, Size 2" galv. to 2" Plastic Length 40'To What Small Pothole - Partially to Fully Clogged upEnclosure Size, Fence Specifications, Gates (Describe) See Att.Remarks - Reservoir Not in Drainage. Filled from Spring if
Valves are manipulated Right.Res. CN22, 28 and Notchhole Method Averages 0.92 Acre Feet CapacityRemarks - Other Data SW gate Closures Been Down for 3 years.
Res. Dry, Not Normal, Water Not Flowing from one tank to other
properly. Valve Box below Headbox for "thicket" into Meadow
Full of water - Valve Full of small stones. NO T or Elbow
on outlet pipe in Headbox - stones & Chap in line. No T on
Tank outlet = Clogged Overflow

Attached

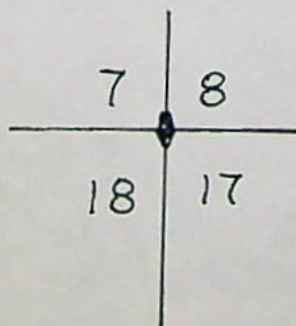
Design - Sketch on Back Yes ☒ No ☐

Point of Diversion (Spring)

1340 Feet North

467 Feet West

Sec. 7

Inspected by: GettyDate: 8-15-86

RECEIVED

SEP - 8 1986

STATE OF OREGON WATER RESOURCES DEPARTMENT

WATER RESOURCES DEPT
SALMON, OREGON

DATA FOR SPRING PROOFS

County Harney

Application No. 35395

Map Black Rock Spr

Permit No. 28263

Location W.M., T. 40 S., R. 32E E., Section 8, NE 1/4 & NE 1/4

Owner - Identification Burns BLM Long Hollow Spr. # 11-4791

Spring Flow 04 CFS

Headbox Kind Size Buried

Outlet Pipe 120 Length to Storage

Storage Tank (Water) 0 gal. Steel Jet Tank

*Duplicate permit
1 - This info does not
match permit
Plat cards shows
no permit in
T 40S R 32E
Sec 8*

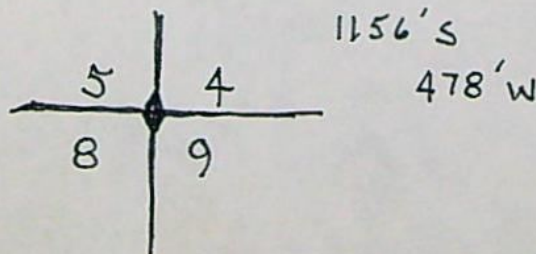
Capacity 400 gals. Size L 13.0 W 4.5 D 2.25
Outlet Pipe (Overflow) Kind, Size 2" galv. Length 60' 100 PSI Plastic
To What Reservoir

Exclosure Size, Fence Specifications, Gates (Describe) None

Remarks - Other Data Excellent spring flow - seems to be
continuous and steady most of the year
spillway is cut 3 to 5' deep for 900 feet - should be checked

Design - Sketch on Back Yes ☒ No ☐

Point of Diversion



Inspected by: Getty
Date: 1983, 1984, 1985, 1986

RECEIVED

SEP - 8 1986

STATE OF OREGON
WATER RESOURCES DEPARTMENT

WATER RESOURCES DEPT
SALMON, OREGON

DATA FOR SPRING PROOFS

County Holmes

Application No. 35395

Map Black Rock Spr

Permit No. 28263

Location W.M., T. 40 S., R. 32E E., Section 8, NE 1/4 NE 1/4

Owner - Identification Burns BLM Long Hollow Spr. # 11-4791

Spring Flow 15 GPM 0.04 CFS

Headbox Kind Size, (Describe) Unknown - Buried

Outlet Pipe Kind, Size 1 1/2" galvanized Length to Storage 120

Storage Tank (Water Troughs) (Describe) 400 gal. steel Jet Tank

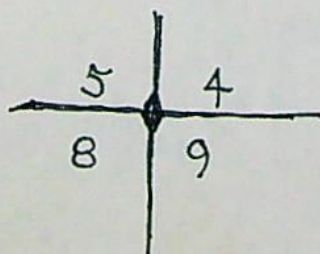
Capacity 400 gals. Size L 13.0 W 4.5 D 2.25
Outlet Pipe (Overflow) Kind, Size 2" galv. Length 60' 100 PSI Plastic
To What Reservoir

Enclosure Size, Fence Specifications, Gates (Describe) None

Remarks - Other Data Excellent Spring Flow - seems to be
continuous and steady most of the year
spillway is cut 3 to 5' deep for 900 feet - should be checked

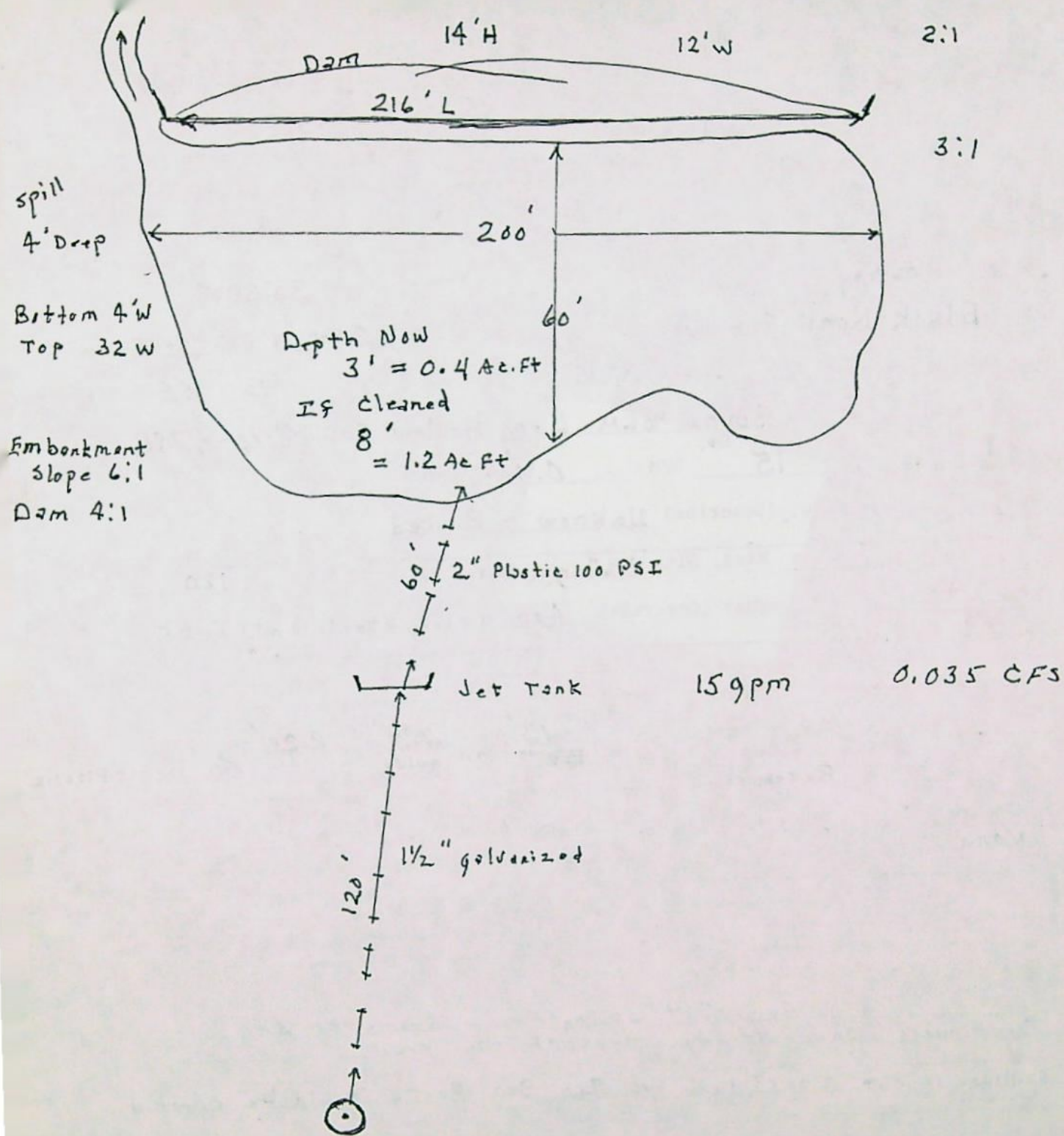
Design - Sketch on Back Yes ☒ No ☐

Point of Diversion



1156'S
478'W

Inspected by: Getty
Date: 1983, 1984, 1985, 1986



Abstract of Permit No. 28263

Application No. **35395** Certificate No.

Name _____

Bureau of Land Management

Address

P.O. Box 713

Burns, Oregon

Source of water supply

Long Hollow Spring, trib. Catlow Valley drainage system

Use

Livestock

Point of diversion

N. 16° 45' W., 1,651 feet from the SE cor. of Sec. 7,
being within the NE 1/4 of Section 7, T. 37 S., R. 32 1/2 E.,
W.M., in the county of Harney.

Number of acres

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

[illegible]

Priority date

March 5, 1962

Amount of water

0.01 c.f.s. measured at the point of diversion

Time limit to begin construction

November 26, 1963

Time limit to complete construction 10/1/64 extended to

extended to

Time limit to completely apply water 10/2/65 extended to

extended to

Remarks:

Get
Mcp

Hotney County

Applic. # 35395

Permit # 28263

Burns - BLM

CCC Troughs Spring ~~co~~ # 4670

T. 37S., R. 32½E., Sec. 7, NE SE SE →

Schematic Dwg. Distances Paced.

Getty 10/27/77 & 8-15-86

E! 1" = 40'

5 1/2' steel posts

SW NE SE

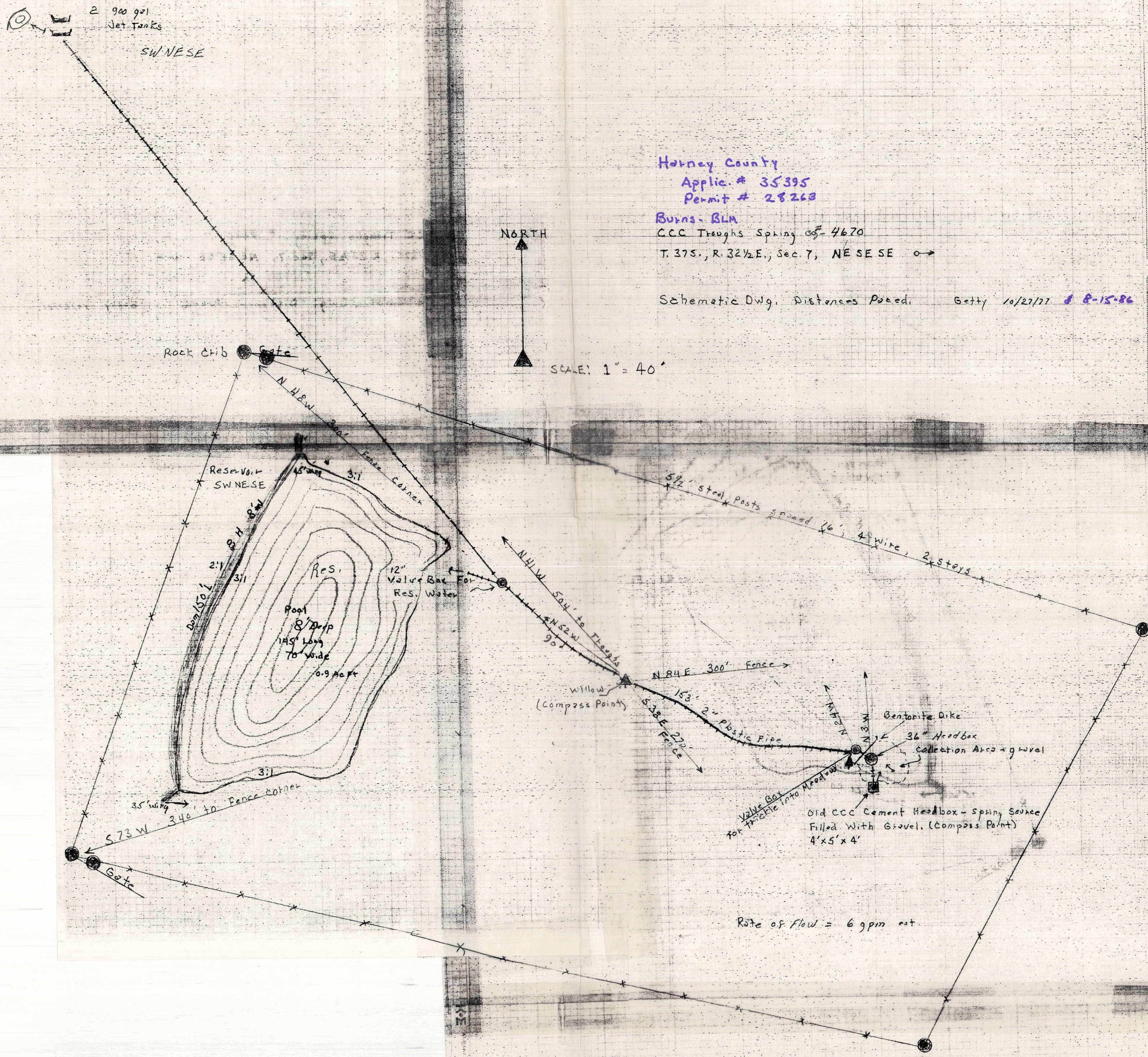
Burns - BLM

T. 37S., R. 32½E., Sec. 7, NE SE SE 0 →

Schematic Dwg. Distanses Paved. Getty 10/27/77 # 8-15-86

NORTH

SCALE: 1" = 40'





Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-8508

July 18, 1986

Bureau of Land Management
74 South Alvord
Burns, OR 97720

Gentlemen:

Here are 114 proof of appropriations for spring filings and 4 proofs for 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 inspections on the site 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, rather submit completed forms in small groups. 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,

Bruce A. Estes, Supervisor
Survey/Certificate Section

BAE:cle

Enclosures

<u>PROJECT NAME AND NUMBER</u>	<u>BLM NUMBER</u> (if avail)	<u>APPLICATION NUMBER</u>	<u>PERMIT NUMBER</u>
Fawn Creek #1 Reservoir	15-4988	R-59568	R-8525
Fawn Creek #2 Reservoir	15-4989	R-59569	R-8526
Fawn Creek #3 Reservoir	15-4990	R-59570	R-8527
Fawn Creek #4 Reservoir	15-4991	R-59572	R-8528
Black Spring		35383	28254
Bread Springs		35385	28255
Summit Spring		35386	28256
Temple Spring		35387	28257
Crippled Horse Spring		35388	28258
Davis Spring		35389	28259
Squaw Creek Spring		35392	28260
Summit Spring		35393	28261
Landing Creek Spring		35394	28262
Long Hollow Spring		35395	28263
Witzel Spring		35396	28264
Jackson Spring		35397	28265
Roux Spring 3-C-1		35400	28915
Reservoir Springs		35701	29331
No Name Spring		35702	29332
Upper Deer Creek Spring		35703	29333
Government Corral Spring		35704	29757
Dip Springs Creek		39509	29766
Red Mountain Spring	11-4688	56708	42874
Sheep Spring	01-4638	56709	42863
Muddy Water Spring	01-4619	56710	42864
Scrub Bull Spring	01-4666	56711	42865
Conley Basin Spring	01-4634	56712	42866
Step Spring	01-4665	56713	42867
Real Gabe Spring	01-4635	56714	42868
Lower Basco Spring	01-4636	56715	42869
Cold Spring	01-4664	56716	42870
Winnemucca Spring	01-4639	56722	42872
M.D. Spring 2		59792	46428
M.D. Spring 1		59793	46429
W-4 Spring 2		59794	46430
W-4 Spring 3		59795	46431
a spring		59796	46432
Munjar Spring		59797	46433
M.D. Spring 3		59798	46434
M.D. Spring 4		59799	46435
Juniper Spring	5085	63128	48883
Stink Spring	5173	63138	48884
Cottonwood Bar Spring	5172	63139	48885
Sidehill Spring	5098	63147	48886
Platform Spring	5091	63153	49396
Grive Creek Spring	5054	63172	48887
Rimrock Spring	4919	66111	48347
Four Corner Spring	4259	66112	48348
Otis Mountain Spring 1	4280	66113	48349
Borderline Spring	1128	66114	48350
Broken Pipe Spring	1078	66115	49180

<u>PROJECT NAME AND NUMBER</u>	<u>BLM NUMBER</u> (if avail)	<u>APPLICATION NUMBER</u>	<u>PERMIT NUMBER</u>
Deep Spring	0860	66116	48351
Badger Spring	1063	66117	48352
Wheeler Spring	4734	66118	48353
Matt Davies Spring	4549	66119	48354
Mazoni Spring	4849	66120	48355
Fresh Water Spring	1069	66121	48356
Canine Spring	5367	66122	48357
Antelope Spring	5351	66123	48358
Edmunson Spring	1363	66124	48359
Clear Springs	5364	66125	48360
McDonald Spring	5269	66126	48361
Dead Cow Spring	5121	66127	48362
Reservoir Spring	4674	66128	48363
Robin Spring	4286	66129	48364
Boulder Spring	0743	66130	49181
Burnt Basin Spring	0713	66131	48365
O'Toole Spring	4042	66132	48366
HW Spring	1510	66133	48367
Fenceline Spring	4918	66134	48368
No Flow Spring	1066	66135	48369
Grasshopper Spring	4179	66136	48370
Big Pipe Spring	1130	66137	48371
Seep Spring	1086	66138	48372
Gully Spring	1083	66139	48373
Bear Cat Spring	1080	66140	48374
Road Spring	1076	66141	48375
Chukar Spring	5122	66142	48376
Bug Spring	5042	66143	48377
Nothing Spring	3528	66144	48378
High Horse Spring	4842	66145	48379
Cow Truck Spring	4628	66146	48380
Grange Spring	4450	66147	48381
Red Spring	4287	66148	48382
Florida Spring	4258	66149	48383
Sorrel Spring	4178	66150	48384
Pinto Spring	4177	66151	48385
Big Spring	1084	66153	48386
Crystal Spring	1082	66154	48387
Highway Spring 1	1081	66155	48388
Basco Fork Spring	1074	66156	48389
Red Rock Spring	1073	66157	48390
Pine Tree Spring	1071	66158	48391
Quaking Spring	5309	66159	48392
Jamison Spring	4917	66160	48393
Dogie Spring	4921	66161	48394
Cow Track Spring	4932	66162	48395
Pine Spring	4786	66163	48396
Bartlett Mountain Spring	4416	66164	48397
Rector Spring	5366	66167	48398
Bluebird Spring	4797	66978	49193
N-S Spring	4773	66979	49194
Frenchy Butte Spring	4529	66980	49195

<u>PROJECT NAME AND NUMBER</u>	<u>BLM NUMBER</u> (if avail)	<u>APPLICATION NUMBER</u>	<u>PERMIT NUMBER</u>
Corral Spring	4796	66981	49196
Magpie Spring	4801	66982	49197
Cactus Spring	4800	66983	49198
Branson Creek	4839	66985	49199
Phillips No 2 Spring	4354	66986	49200
Bull Spring	4448	66987	49201
Gray Gulch Spring	4449	66988	49202
Jackass Spring	4249	66990	49203
Oliver Creek Spring	4987	66991	49204
Big Pine Spring	4244	66992	49205
Nash Reservoir Spring	4837	66993	49206
Dry Jackass Spring	4860	66994	49207
Cow Gulch Spring	4508	66995	49208
Holmes 2 Spring	11-5094	67002	49213
Trail Spring	11-4099	67051	49214



Water Resources Department

3850 PORTLAND ROAD NE, SALEM, OREGON 97310

PHONE 378-8508

January 31, 1986

Joshua Warburton, District Manager
Bureau of Land Management
Burns District Office
74 S. Alvord Street
Burns, OR 97720

Please find enclosed proof of appropriation forms for the following applications and permits:

<u>Application</u>	<u>Permit</u>	<u>BLM Project</u>	<u>BLM Number</u>
35395	28263	CCC Troughs Spring	09-4670
R-67020	R-10348	C.S. Reservoir	09-4886
R-34902	R-2758	McCoy Ridge Reservoir #3	09-307
38307	R-3259	Bottle Seep Spring Reservoir	09-0535
R-35588	R-2929	Table Mountain Reservoir #1	10-1251
R-36777	R-3938	Jimmy Spring Reservoir	10-4721
R-36773	R-3823	Wildcat Reservoir #1	10-4725
R-36774	R-3936	Table Mountain Reservoir #3	10-4728
35701	29331	Reservoir Spring	11-0855
35704	29757	Rock Creek Spring	11-1186
67051	49211	Trail Spring	11-4099
R-35495	R-4175	Upper Deer Creek Spring Res.	11-4188
R-35597	R-2938	Antelope Spring Reservoir	11-5422

Warburton
January 31, 1986
Page 2

Certificates have been issued confirming the use of water for the following:

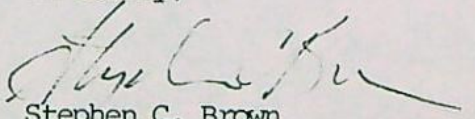
<u>Application</u>	<u>Permit</u>	<u>Certificate</u>	<u>BLM Project</u>	<u>BLM Number</u>
R-41832	R-4758	49528	Solomon Canyon Reservoir	09-996
R-36776	R-3824	52119	Bobcat Reservoir	10-4654
R-36707	R-3927	52115	Steel Post Reservoir	10-4657
R-36775	R-3937	52118	Wildcat Reservoir #2	10-4726
56719	42875	50807	North Salt Bob Hole	11-4604

Permits issued for the following projects have been canceled. Copies of the authorizations to cancel are enclosed.

<u>Application</u>	<u>Permit</u>	<u>BLM Project</u>	<u>BLM Number</u>
R-59626	R-8064	Arc Reservoir	09-0776
R-35370	R-3113	North Table Mountain Reservoir	10-1455
35702	29332	No Name Spring	11-0857
34796	27333	Dip Spring	11-5300
R-66421	R-10200	Little Crow Creek Reservoir	11-

If you have any questions or problems with the permits please feel free to contact me.

Sincerely,


Stephen C. Brown
Senior Water Rights Examiner

SCB:cle

Enclosures



IN REPLY REFER TO:

United States Department of the Interior

7200

BUREAU OF LAND MANAGEMENT

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

DEC 19 1985

WATER RESOURCES DEPT
SALEM, OREGON

DEC 18 1985

State of Oregon
Water Resources Department
3850 Portland Road NE
Salem, Or 97310

Sirs:

This list of Water Filings are completed projects in the southern part of the Burns District in Harney and Malheur counties for which we do not have Proof of Appropriation of Water Applications (Form SP* 92564-690).

Your transmittal of the forms needed may be a duplication of your former actions. Hopefully, with your understanding of how things get lost from the files over the years. Since we began making filings we have changed our project numbering system, names and recordation procedures several times. The only data that remained the same are the water filing application and permit numbers.

When we complete our Water Use Inventory it may also be possible to clear your records by giving you a list of projects previously abandoned for which we failed to request cancellation of permits to construct.

Sincerely,

Joshua L. Warburton
District Manager

1 Enclosure

Encl. 1 - Forms (1b)

*Common
place
files*

RECEIVED

DEC 19 1985

United States Department of the Interior
Bureau of Land Management

WATER RESOURCES DEPT
SALEM, OREGON

Burns District, Oregon

PROJECTS COMPLETED REQUIRING PROOF OF APPROPRIATION FORMS

<u>Application No.</u>	<u>Permit No.</u>	<u>Dated</u>	<u>BLM Project Name</u>	<u>BLM No.</u>
✓ 35395	28263	03-05-62	CCC Troughs Spring	09-4670
✓ R59626		03-14-80	Arc Reservoir	09-0776
✓ R41832	R4758	01-26-66	Solomon Canyon Reservoir	09-996
✓ R67020	R10348	09-27-83	C. S. Reservoir	09-4886
✓ R34902	R2758	05-13-61	McCoy Ridge Reservoir No. 3	09-307
	R3259	12-19-62	Bottle Seep Spring Reservoir	09-0535
✓ R35588	R2929	07-26-61	Table Mtn. Reservoir No. 1	10-1251
✓ R35370	R3113	07-24-61	N. Table Mtn. Reservoir	10-1455
✓ R36776	R3824	08-08-61	Bobcat Reservoir	10-4654
✓ R36707	R3927	08-08-61	Steel Post Reservoir	10-4657
✓ R36777	R3938	08-08-61	Jimmy Spring Reservoir	10-4721
✓ R36773	R3823	08-08-61	Wildcat Reservoir No. 1	10-4725
✓ R36775	R3937	08-08-61	Wildcat Reservoir No. 2	10-4726
✓ R36774	R3936	08-08-61	Table Mtn. Reservoir No. 3	10-4728
✓ 35701	29331	02- -84	Reservoir Spring	11-0855
✓ 35702	29332	10- -64	No Name Spring	11-0857
✓ 35704	29757	10- -64	Rock Creek Spring	11-1186
✓ 34796	273332	04-21-61	Dip Spring	11-5300
✓ 67051	49214	09-30-83	Trail Spring	11-4099
✓ 56719	42875	10-03-77	N. Salt Bog Hole	11-4604
✓ R35495	R4175	07-25-61	Upper Deer Cr. Spr. (Res.)	11-4188
✓ R35597	R2938	07-26-61	Antelope Spring Reservoir	11-5422
	R10200	09-21-83	Little Crow Cr. Reservoir	11-

RECEIVED

DEC 19 1985

United States Department of the Interior
Bureau of Land Management

WATER RESOURCES DEPT
SALEM, OREGON

Burns District, Oregon

PROJECTS COMPLETED REQUIRING PROOF OF APPROPRIATION FORMS

Application No.	Permit No.	Dated	BLM Project Name	BLM No.
✓ 35395	28263	03-05-62	CCC Troughs Spring <i>Proof sent</i>	09-4670 <i>Make proof</i>
✓ R59626		03-14-80	Arc Reservoir <i>Copy Cancel auto</i>	09-0776
R41832	R4758	01-26-66	Solomon Canyon Reservoir	09-996
✓ R67020	R10348	09-27-83	C. S. Reservoir <i>Certificate issued</i>	09-4886 <i>Copy</i>
✓ R34902	R2758	05-13-61	McCoy Ridge Reservoir No. 3	09-307 <i>Send dup proof</i>
<u>38307</u>	R3259	12-19-62	Bottle Seep Spring Reservoir	09-0553 <i>Send dup proof</i>
✓ R35588	R2929	07-26-61	Table Mtn. Reservoir No. 1	10-1455 <i>Send dup proof</i>
✓ R35370	R3113	07-24-61	N. Table Mtn. Reservoir	10-1455 <i>Copy cancel autho</i>
R36776	R3824	08-08-61	Bobcat Reservoir	10-4654 <i>cert issued copy cert</i>
R36707	R3927	08-08-61	Steel Post Reservoir	10-4657 <i>cert issued copy cert</i>
✓ R36777	R3938	08-08-61	Jimmy Spring Reservoir	10-4721 <i>Send dup proof</i>
✓ R36773	R3823	08-08-61	Wildcat Reservoir No. 1	10-4726 <i>Send dup proof</i>
R36775	R3937	08-08-61	Wildcat Reservoir No. 2	10-4726 <i>cert issued copy cert</i>
✓ R36774	R3936	08-08-61	Table Mtn. Reservoir No. 3	10-4728 <i>Send dup proof</i>
✓ 35701	29331	02- -84	Reservoir Spring	11-0855 <i>Send dup proof</i>
✓ 35702	29332	10- -64	No Name Spring	11-0857 <i>Cancel - Copy</i>
✓ 35704	29757	10- -64	Rock Creek Spring	11-1186 <i>Send proof</i>
34796	273332	04-21-61	Dip Spring	11-5300 <i>Cancel autho copy</i>
67051	49214	09-30-83	Trail Spring	11-4099 <i>Send proof</i>
56719	42875	10-03-77	N. Salt Bog Hole	11-4604 <i>cert iss. Send cert</i>
✓ R35495	R4175	07-25-61	Upper Deer Cr. Spr. (Res.)	11-4188 <i>Send dup proof</i>
✓ R35597	R2938	07-26-61	Antelope Spring Reservoir	11-5222 <i>Send dup proof</i>
<u>66421</u>	R10200	09-21-83	Little Crow Cr. Reservoir	11- <i>Copy Cancel Autho</i>

DESCRIPTION OF SPRING

1. Is spring on property of applicant? Yes
2. If not, give name and address of legal owner _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipe line or other works? _____
4. If you have not such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? Unknown
(Gallons per minute or cubic feet per second)
- Minimum flow? Unknown
- Is flow measured or estimated? _____
6. Does the stream flowing from spring form a well defined natural channel? no

7. Does the water flow off the lands on which it first arises? no
8. Give the name of the stream or other body of water into which water from spring flows. _____

9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing. 500 feet

10. Remarks _____

RECEIVED
JUL 24 1961
STATE ENGINEER
SALEM, OREGON

RECEIVED
MAR - 5 1962
STATE ENGINEER
SALEM, OREGON

Walter K. Smith
Signature of Applicant

35383
35385-35389
35392-35399

February 5, 1962

U. S. Department of Interior
Bureau of Land Management
P. O. Box 713
Burns, Oregon

Gentlemen:

Since you have not returned your Applications numbered 35383, 35385, 35386, 35387, 35388, 35389, 35392, 35393, 35394, 35395, 35396, 35397, 35398 and 35399 or replied to correspondence regarding them, it is assumed that you have reconsidered the matter of your proposed appropriations and decided to abandon them.

Unless we hear from you within thirty days from the date of this letter, your applications will be rejected as provided by law. The recording fees in the amount of \$140.00 will be returned; however, the examination fees in the amount of \$10.00 each are required by law to be paid into the General Fund of the State and are therefore not returnable.

It is noted that the receipts for fees submitted have not been mailed to you. They are therefore enclosed.

Very truly yours,

LEWIS A. STANLEY
State Engineer

By
Walter N. Perry, Assistant

ngb
Enclosures

35383
35385-35389
35392-35399

January 5, 1962

U. S. Department of Interior
Bureau of Land Management
P. O. Box 713
Burns, Oregon

Gentlemen:

Your Applications Numbered 35383, 35385, 35386, 35387, 35388, 35389, 35392, 35393, 35394, 35395, 35396, 35397, 35398 and 35399, which were returned to you for correction, endorsed so that in order to retain their date of priority they should have been returned to this office on or before January 3, 1962, have not been received.

They have, therefore, lost their priority but may be reinstated and given a new priority date as of the day they are again received, if you will submit them at this time.

Very truly yours,

LEWIS A. STANLEY
State Engineer

By
Walter H. Perry, Assistant

ngb

35383
35385-35389
35392-35399

November 3, 1961

U. S. Department of Interior
Bureau of Land Management
P. O. Box 713
Burns, Oregon

Gentlemen:

Upon detailed examination of applications numbered 35383, 35385, 35386, 35387, 35388, 35389, 35392, 35393, 35394, 35395, 35396, 35397, 35398 and 35399, it is noted that you propose to make an appropriation from the direct flow of a spring or flowing stream for livestock watering purposes. Since it not your intention to store this water within a reservoir, it will be necessary that you submit the applications on the form used in making application to appropriate the public waters of the State of Oregon. We are enclosing the necessary forms. The spring description and the map submitted with each application may be resubmitted with your application to appropriate the public waters of the State of Oregon. The map with each application should be completed to show the location of the point of diversion in reference from an established identified government survey corner.

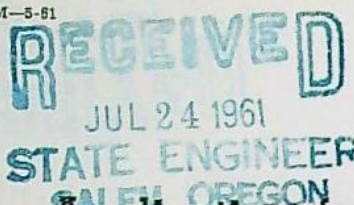
Applications numbered 35383, 35385, 35386, 35387, 35388, 35389, 35392, 35393, 35394, 35395, 35396, 35397, 35398 and 35399 are returned for correction being endorsed so that in order to retain their date of priority they must be returned to this office on or before January 3, 1961.

Very truly yours,

LEWIS A. STANLEY
State Engineer

By
Walter H. Perry, Assistant

WNP:mg
Enclosures



* Reservoir Permit No.

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

I, Bureau of Land Management

(Name of Applicant)

of P. O. Box 713, Burns

(Mailing Address)

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 Long Hollow Spring G-130-173

2. The name of the stream from which the reservoir is to be filled and the appropriation made is

Unnamed

tributary of Catlow Valley Drainage System

3. The amount of water to be stored is .01 cubic feet per second acre feet.

4. The use to be made of the impounded water is Livestock

(Irrigation, power, domestic supply, etc.)

5. The location of the proposed reservoir will be in Sec. 7

(Give sections or townships to be submerged)

Tp. 37 S., R. 32½ E., W.M., in the county of Harney

(a) State whether situated in channel of running stream and give character of material at outlet

Head of Intermittent stream.

(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 NE¼ SE¼, Sec. 7

(Smallest legal subdivision)

Tp. 37 S., R. 32½ E., W.M. The maximum height will be feet above stream bed or ground

surface on center line of dam. The length on top will be feet; length on

bottom feet; width on top feet; slope on front

or water side; slope on back; height of dam above water line

(Feet horizontal to 1 vertical)

(Feet horizontal to 1 vertical)

when full feet.

* 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.

Spring development consisting of concrete collection box and piping water to troughs.

7. The construction of dam, the material of which it is to be built, and method of protection from waves are as follows: Spring development

8. The location of wasteway with dimensions are as follows: Spring development
(State whether over or around the dam)

9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: 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)

10. The area submerged by the proposed reservoir, when full, will be 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 \$.....

12. Construction work will begin on or before

13. Construction work will be completed on or before Existing structure, completed 12/31/40

Walter N. Perry
(Signature of applicant)

Acting District Manager

STATE OF OREGON, }
County of Marion, } ss.

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

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before January 3, 19..... 62

WITNESS my hand this 3rd day of November, 19..... 61

LEWIS A. STANLEY

STATE ENGINEER

By

Walter N. Perry
Walter N. Perry

ASSISTANT

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MAR - 5 1962
STATE ENGINEER
SALEM, OREGON

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SECTION

NE $\frac{1}{4}$ SE $\frac{1}{4}$

556. 7

Oregon State Water Filings

TOWNSHIP 37S, RANGE 32¹/₂E, W. M.

North

7

♂

West

East

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SALEM, OREGON

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MAR - 5 1962
STATE ENGINEER
SALEM, OREGON

South

APPLICATION No. 35395
PERMIT No.

Remarks: This project constructed under provisions of the
Taylor Grazing Act of June 30, 1961, as amended.

34

STATE OF OREGON, }
County of Marion, } ss.

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

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

The priority date of this permit is

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.....

STATE ENGINEER

NOT A POND

Application No. 35395

Reservoir Permit No. _____

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 24 day of July, 1961, at 8:00 o'clock A. M.

Returned to applicant:

Approved:

Recorded in Book No. _____ of Reservoirs, on Page _____

State Engineer

Drainage Basin No. 12 page 26

Fees 20.00