

No. *U. S. 200-2.*

Office of State Engineer
DOCUMENT FILE

Dept. Agr. - Forest Service
Custer Co.

Priority: July 22, 1939

Sec. 5, T. 4 S., R. 2 E.

0.0035 cu. ft. per sec.

Form 24B

CERTIFICATE OF CONSTRUCTION OF WORKS

and

APPROPRIATION

U. S. Water Right No. 200-2

Sawmill Pipe Line

Custer County

Name of Project

Fall River Water District

TO ALL WHOM IT MAY CONCERN:

This is to Certify, that the United States of America, Department of Agriculture, Forest Service _____, has complied with the State Laws and has been issued a withdrawal No. US 200 bearing date of July 22, 1939 withdrawing from further appropriation a maximum of 0.0025 cubic feet per second of water to be diverted through the Sawmill Pipe Line ditch, canal or pipe line at a point located on the _____ bank Sawmill Spring S. 61° 00'E., 1427 feet distant from the N¹/₄ Corner of Section 5 Township 49 Range 2E for the purpose of _____ domestic, livestock and fire protection _____ during the months of _____ annually _____, has fully complied with the provisions of the laws of the State of South Dakota relating to completion of the works as set out and described in Section 61.0137, that said works are completed in accordance with information filed in the office of the State Engineer, and a maximum amount of 0.0025 cubic feet per second during the period of _____ annually _____ is thereby appropriated for the above purposes bearing date of priority of July 22, _____ 19 39.

Witness my hand this 21st day of December 1939.

State Engineer

WITHDRAWAL NO. US 200Water Division No. 2Full River Water District

CERTIFICATE OF EXAMINATION OF WORKS

RECEIVED
DEC 13 1939

Report of Examining Engineer

OFFICE OF STATE ENGINEER

PIERRE, S. DAK.

Sawmill Pipe Line

Project Name and Number

Date December 11, 1939By M. W. Von SeggernSawmill SpringSource of Appropriation
(stream)

To the State Engineer, Pierre, South Dakota:

Pear Sir: I hereby certify that in accordance with your letter of authorization dated September 20 1939, I have made a thorough examination of reservoir, Sawmill Pipe Line ditch, or pipe line constructed by the United States (America, Department of Agriculture, Forest Service, Region 2, Denver, Colorado, holder of withdrawal No. US 200 issued upon Notice of Intention bearing date July 19 1939, authorizing the withdrawal from further appropriation of acre feet, or 0.0025 second feet of the waters of Sawmill Spring, tributary of Sawmill Gulch for livestock, domestic, fire protection uses. I have to report on the condition of the same as follows:

The impounded and diversion works comprise:

Dam: Type Foundation
 Size: Max. Length Maximum height to spillway flow line
 Section: Upstream slope Freeboard
 Downstream slope Top width
 Yardage (Approx.) Reservoir: Area Normal Pool Level acres
Capacity acre feet
Nature of Shore line
 Spillway: Type Location
Width Depth
Capacity cubic feet per sec.
 Outlet: Size Control
Location
 Ditches: Open Earth Open rock
Pipe Iron pipe Length 160 ft.
Section 2 1/4" diameter Capacity 0.0025 c.f.s.
Location or as shown on plans

The system is in the following condition: Good

The outlet of the reservoir or the point of diversion of the ditch, canal or pipe line is located S61°0'E. 1427 ft.
feet distant from the N.E. Corner of Section 5 Township 5S
Range. 2E

The works are capable of utilizing _____ acre-feet of water
annually or 0.0025 second-feet of water.

The legal subdivisions to be irrigated are _____

comprising a total of _____ acres of land.

The domestic and stockwater uses comprise household purposes, water for
livestock and fire protection

The utilization for Public recreational, game and fish propagation and
fire protection comprises _____

The project was completed 1935

Witness my hand, this 11th day of December A.D. 1939.

M. E. Von Leegen
Examining Engineer

LETTER OF AUTHORIZATION
for
Inspection

September 20, 1939

M. H. Von De Gruen

Sawmill Spring
Name of Project
Water Division No. 2
Fall River Water District
Sawmill Spring
Source of Appropriation
(Stream)

Custer, South Dakota

Dear Sir:

The United States of America, Department of Agriculture, Forest Service, Denver, Colorado, having filed "Notice of Intention" to utilize certain specified waters of the State, and there having been issued a withdrawal from further appropriation as provided in Section 61.0137, 1939 Revised Code of South Dakota and identified as Withdrawal No. U. S. 200, on Sawmill Spring (stream) County of Custer on the Forest Forest, has informed this office that the construction for the diversion, storage, appropriation and application of water to beneficial use has been fully completed and is ready for examination.

You are, therefore, hereby authorized to arrange with the holder of said withdrawal for an examination of the reservoir, ditch, or pipe line constructed and owned by the United States of America, Department of Agriculture, Forest Service, on the Forest and also an inspection to determine the amount of water stored and applied to beneficial use.

In this examination you will ascertain whether or not the constructed works comply fully with the plans submitted and are capable of using quantities of water as set forth in the "Notice of Intention", and be in complete form all the information which is suggested by the statement in the Certificate of Inspection which is herewith enclosed, in the attached instructions, and such other information as will enable the State Engineer to act intelligently and judiciously in the matter of determining the status of completion of the projects.

You should also arrange with the holder of the withdrawal for the payment of your fee for this service and such proper expenses as you incur in making this examination and report and taking the testimony.

Very truly yours,

State Engineer.

RECEIVED

SEP 18 1939

WITHDRAWALS No. U.S. 200

Sawmill Pipe Line
Name of Project

OFFICE OF STATE ENGINEER
PIERRE, S. DAK.

Division No. 2

Fall River Water District

NOTICE OF COMPLETION OF WORKS

P.O. Denver, Colorado

Date September 15, 1939

TO THE STATE ENGINEER OF SOUTH DAKOTA, PIERRE:

Dear Sir: Notice is hereby given of the completion of the construction of Sawmill reservoir, Pipe Line ditch, or pipe line constructed and owned by the United States of America, Department of Agriculture, Forest Service on the Harney Forest. The project provides for the diversion and storage or direct diversion of quantities of water as shown on the plans and reports submitted and the project has been completed in accordance with the said plans and reports, terms and conditions of withdrawals heretofore issued by the State Engineer of the State of South Dakota or as shall be hereafter reported by the Examining Engineer.

1. The proper name of the Federal Agency holding said withdrawal is United States of America, Department of Agriculture, Forest Service.
2. The name and postoffice address of the proper corresponding official for said Federal Agency is Regional Forester, Denver, Colorado.
3. The project is located in MT. NE 1 of Section, 5, Township 4 S, Range 2 R.
4. Said water to be used for Live Stock, Domestic, Fire Protection purposes.
5. The amount of water which said completed works are capable of impounding or conducting to the place of intended use is as shown by information previously submitted or as shall be hereafter reported by the Examining Engineer H. E. Von Saggern.
6. The amount of land for which said water is available is _____ acres, particularly described as follows: _____

I hereby certify that the facts set forth in the above notice are true.

James L. Brownlee
JAMES L. BROWNLEE
Assistant Regional Forester
Division of Engineering

FORM A

CERTIFICATE OF WITHDRAWAL
of
WATER FOR APPROPRIATION
to the
UNITED STATES OF AMERICA
DEPARTMENT OF AGRICULTURE
FOREST SERVICE.

U. S. 300

Sawmill Pipe Line
Name of Project

Water Division No. 2
Fall River Water District
Sawmill Spring

Custer County
County

Source of Appropriation - Stream

The United States of America, Department of Agriculture, Forest Service, having filed "Notice of Intention" to utilize certain heretofore unappropriated public waters of the State of South Dakota, in accordance with the requirements of the statutes of the State of South Dakota, such statutes and authority being contained in Section 61.0137 1939 Revised Code of South Dakota, now therefore:

This is to certify that there is hereby reserved, of the heretofore unappropriated waters of _____, the annual amount of _____ acre-feet of water to maintain storage in _____ reservoir created by damming said stream at a point _____

_____ feet distant from the _____ Corner of Section _____, Township _____ Range _____. The purpose of such storage is _____

This is to certify that there is hereby reserved, of the heretofore unappropriated waters of _____ a maximum of 2,6626 cubic feet per second to be diverted through the _____ Sawmill Pipe Line ditch, canal or pipe line at a point located on the _____ Bank _____

_____ feet distant from the _____ Corner of Section _____, Township _____ Range _____. for the purpose of _____ Livestock, domestic, _____ fire protection _____ during the months of _____

This certificate and withdrawal shall in no manner prejudice, alter, amend or affect the rights of any prior appropriator or prior appropriation of water, nor of any application for appropriation pending on the date of this certificate, but the rights and privileges of any and all such prior appropriators or applicants for appropriation of water shall remain inviolate and intact, the same as if the within withdrawal had not been made.

This certificate shall be and is subject to cancellation in accordance with the provisions of the statutes hereinbefore referred to and under the authority of which this certificate is issued.

In accordance with the provisions of the statutes hereinbefore referred to, this certificate is executed at the State Capitol at Pierre, South Dakota, this _____ day of _____ 1939.

State Engineer

WATER RESOURCES
Water Rights

NOTICE OF INTENTION
to the
STATE ENGINEER
of the
STATE OF SOUTH DAKOTA

RECEIVED
JUL 22 1939

OFFICE OF STATE ENGINEER
PIERRE, S. DAK.

Sawmill Pipe Line Project

Denver, Colorado.

Harney Forest
South Dakota

July 19, 1939
Date

Notice of Intention to divert, store and appropriate water for beneficial uses from certain streams in South Dakota by the United States of America, Department of Agriculture, Forest Service.

The United States of America, Department of Agriculture, Forest Service, through its officers duly appointed to administer the National Forests in South Dakota, hereby notifies the State Engineer of South Dakota of its intentions to appropriate, by construction, diversion, storage and beneficial use, the unappropriated public waters of South Dakota, under Section 61.0137 of the 1939 Revised Code of South Dakota. Application is hereby made for the withdrawal of certain unappropriated public waters of the State of South Dakota in an amount sufficient to maintain storage in _____

_____ Reservoir, or to satisfy the requirements of the _____

_____ Sawmill Pipe Line _____ ditch, canal or pipe line, and the following information is furnished

1. Representative of the United States of America authorized to act in procurement of water rights.

Ans. Regional Forester, United States Department of Agriculture,
Forest Service, Region 2, Denver, Colorado.

2. Name of intending appropriator.

Ans. United States of America, Department of Agriculture, Forest
Service.

3. Name and address of agency representing intending appropriator.

Ans. United States Department of Agriculture, Forest Service, Region
2, Denver, Colorado.

4. Name of reservoir, ditch, canal or pipe line.

Ans. Sawmill Pipe Line

5. County in which water is to be diverted, stored and appropriated.

Ans. Custer County

6. Name of stream from which water is to be diverted, stored and appropriated.

Ans. Sawmill Spring

7. The outlet of the reservoir or the point of diversion of ditch,

canal or pipe line is located S. 61° 00' East, 1427 feet

distant from the N¹/₂ Corner of Section 5 Township 4 S

Range. 2 E.

8. Uses to which water directly diverted or diverted and stored, is to be put.

Ans. Livestock, domestic, fire protection.

9. The available capacity of reservoir in acre feet.

Ans.

10. The carrying capacity of ditch, canal or pipe line in cubic feet per second.

Ans. 0.0025 c. f. p. s.

11. Acre feet of water to be appropriated annually for diversion and storage in reservoir.

Ans.

12. Cubic feet of water per second to be appropriated for direct diversion by ditch, canal, or pipeline.

Ans. 0.0025 c. f. p. s.

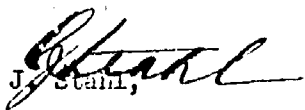
13. Location of lands to be irrigated.

Ans.

14. Class of plans accompanying "Notice of Intention".

Ans. Standard plans.

C. J. Stahl,



Acting Regional Forester