

NOTE: Do not fold this form. Use typewriter or print neatly with black ink.

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER

APPLICATION FOR PERMIT TO APPROPRIATE SURFACE WATER

THIS SECTION IS NOT TO BE FILLED IN BY APPLICANT

Filing/Priority Date

THE STATE OF WYOMING }
STATE ENGINEER'S OFFICE } SS.

This instrument was received and filed for record on the _____ day of _____,
20_____, at _____ o'clock _____ M.

For State Engineer

Recorded in Book _____ of Stock Reservoir Permits, on Page _____

Fee Paid \$ _____ Map Filed _____

WATER DIVISION NO. _____ DISTRICT NO. _____ COUNTY (IES) _____

TEMPORARY FILING NO. _____ PERMIT NO. _____ STOCK RESERVOIR

NAME OF FACILITY

THE _____ STOCK RESERVOIR

1. Name(s), mailing address and phone no. of applicant(s) is/are _____

_____ E-mail address: _____

(if more than one applicant, designate one to act as Agent for the others)

2. Name & address of agent to receive correspondence and notices _____

_____ E-mail address: _____

3. The use to which the water is to be applied is **in-place stock watering purposes.**

4. (a) The area of the high water line of the reservoir is _____ acres. (If a pipeline to additional points of storage will be used, include form SW4-A.)

(b) The capacity of the reservoir is _____ acre-feet.

(c) Body of Reservoir: Length _____ Width _____ Average Depth _____

5. The source of the proposed appropriation is *(stream, ditch, well, etc.)* _____

6. The outlet of the reservoir is located in _____ of Section _____,

T. _____ N., R. _____ W. Surveyed corner tie, if available: bearing _____

feet distant from the _____ corner of Section _____, T. _____ N., R. _____ W.

Lot _____ Block _____ Subdivision Name _____

Latitude _____ Longitude _____

7. Are any of the lands covered by the proposed reservoir owned by the State or Federal government? If so, describe lands and designate whether State or Federally owned.

8. (a) The dam is to be constructed as follows _____

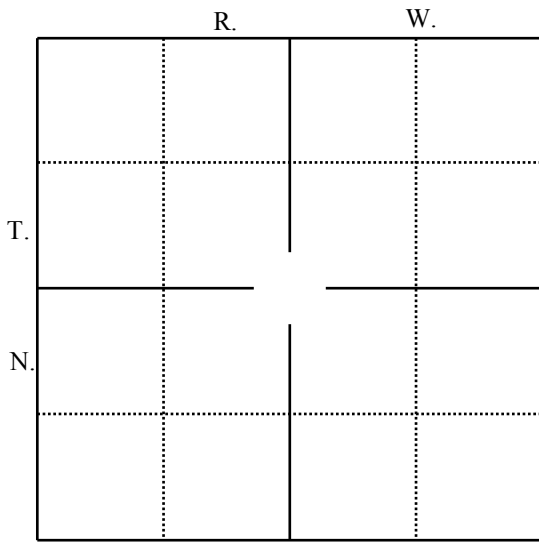
_____ contents = _____ cubic yards.

(b) The water face of the dam is to be protected from wave action in the following manner: _____

(c) Dam Height _____ feet.

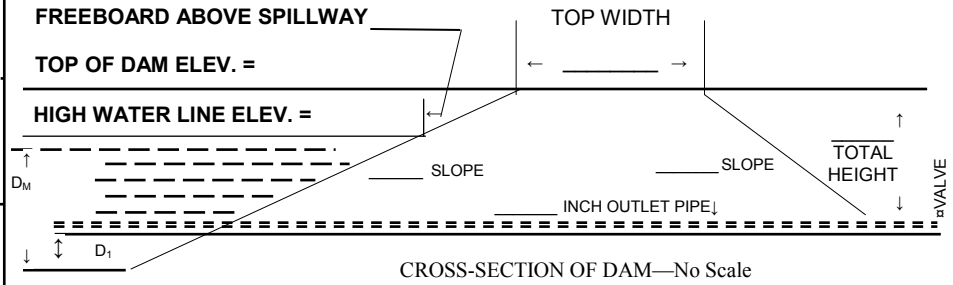
9. The accompanying map is prepared in accordance with the State Engineer's Rules and Regulations for filing applications and is hereby declared a part of this application.

10. The estimated time required for completion of construction is _____



LOCATION MAP—

1000' 2000' 3000' 4000'



AREA MAP—SCALE:—1"= _____ (Use as large a scale as possible)

PROFILE OF DAMSITE (Looking Upstream) - Scale: Ver. 1"=20'; Hor. 1"= _____ .

Capacity = [Area x Depth ÷ 3] = _____ Acre-Feet

NOTE: The location map shown above is not required if the application is accompanied by an aerial photograph or a U.S.G.S. quad-range map, prepared in accordance with the State Engineer's Rules and Regulations . However, the area map, cross-section of dam, profile of damsite and capacity computation must be completed in all applications.

CONSENT TO ENLARGE (if applicable): Consent to enlarge must be requested from all owners of reservoirs described in existing water rights, permits or applications for permits for the facility to be enlarged before the State Engineer will consider approval of the application. Where the reservoir operator is an incorporated company or irrigation district, consent may be made on behalf of the individual owners by that entity where the consent is an excerpt of meeting minutes showing approval and authority for the individual signing for the company or district to act in such capacity. Forms are available on the State Engineer's website or may be obtained from the State Engineer's Office.

DECLARATION

I declare that I have examined this application/map and to the best of my knowledge and belief it is true, correct and complete.

 Printed Name and Signature of Applicant or Agent _____
 Date