# WATER-RIGHT DOCKET

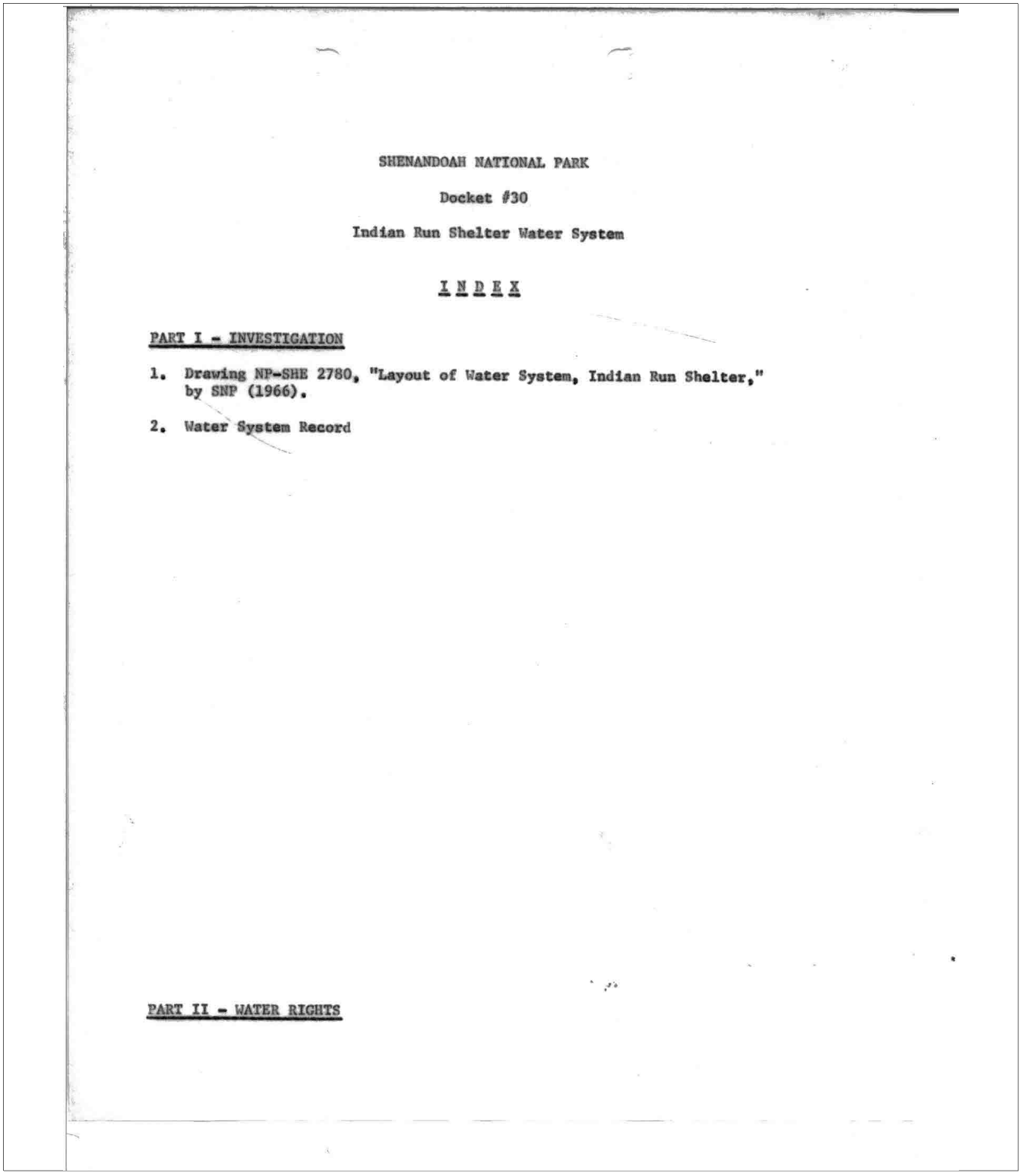
## Shenandoah National Park

**Docket No: 39**

***INDIAN RUN SHELTER WATER SHELTER***

**Preliminary Docket Information**

00-00-0000: docket #30: indian run shelter water system index



SHENANDOAH NATIONAL PARK

Docket #30

Indian Run Shelter Water System

INDEX

PART I - INVESTIGATION

1. Drawing NP-SHE 2780, "Layout of Water System, Indian Run Shelter," by SNP (1966).

2. Water System Record

PART II - WATER RIGHTS

**Other Supporting Information**

NATIONAL PAR SERVICE - REGION ONE
WATER SYSTEM RECORD

DOCKET NO. 30
ALIEN WATER RIGHT NO.
MASTER MAP NO.
DRAWING NO. 2780

I. LOCATION

a. NAME: Park or Monument Shenandoah National Park

Source of Supply Spring

Water System Indian Run Shelter

b. LEGAL DESCRIPTION AND TIE: (Point of Diversion) Surveyed 19

II. WATER RIGHT

a. NAME OF APPLICANT

Address

b. HOW ACQUIRED

c. PURPOSE OF USE Acres

d. APPLICATION: No. Date Filed 19 QUANTITY OF WATER

Permit No. Date 19

Certification of Appropriation: Date 19 No.

Date Notice Posted Hearing Date Priority Date

Drawing No. Filing Fee $

e. DATE PROJECT STARTED 19 Project Completed 19

f. CERTIFICATE-INSPECTION 19

g. DATE OF DECREE 19 BENEFICIAL USE 19

h. REMARKS: (W-R transferred, modified claim, etc.)

III. CAPACITY

a. STREAM: Max. Flow -- Min. Flow --

1. Type of Diversion Structure -- Max. Capacity --

2. Pipe/Ditch Size -- Capacity -- Length --

b. WELL: Max. -- Gals. Draw Down -- Ft.

1. Depth of Well -- Ft. Diameter -- In.

2. Depth of Water -- Ft. Water Surface Below Ground -- Ft.

3. Pump Capacity -- GPM Working Head -- Ft.

4. System Pipe Size -- Capacity -- Length -- Ft.

c. SPRING: Est. Max. Flow 8.5 gpm Est. Min. Flow 1 gpm

1. Pipe/Ditch Size 4" Capacity -- Length 40 Ft. Flowpipe

2. Pump Capacity Gravity GPM Working Head -- Ft.

Sheet No. 1

d. STORAGE:
1. Reservoir: Cap. NOne Ac. Ft. Height of Dam -- Ft.
2. Max. Area of Water Surface --
3. Tank: Cap. None Gals. Size --

e. ELEVATIONS: (M.S.L. or Construction Reference Plane)
1. Water Surface at Diversion Point --
2. Point of Use Outflow pipe Bottom of Storage Tank --
3. Crest of Dam -- Crest of Weir --

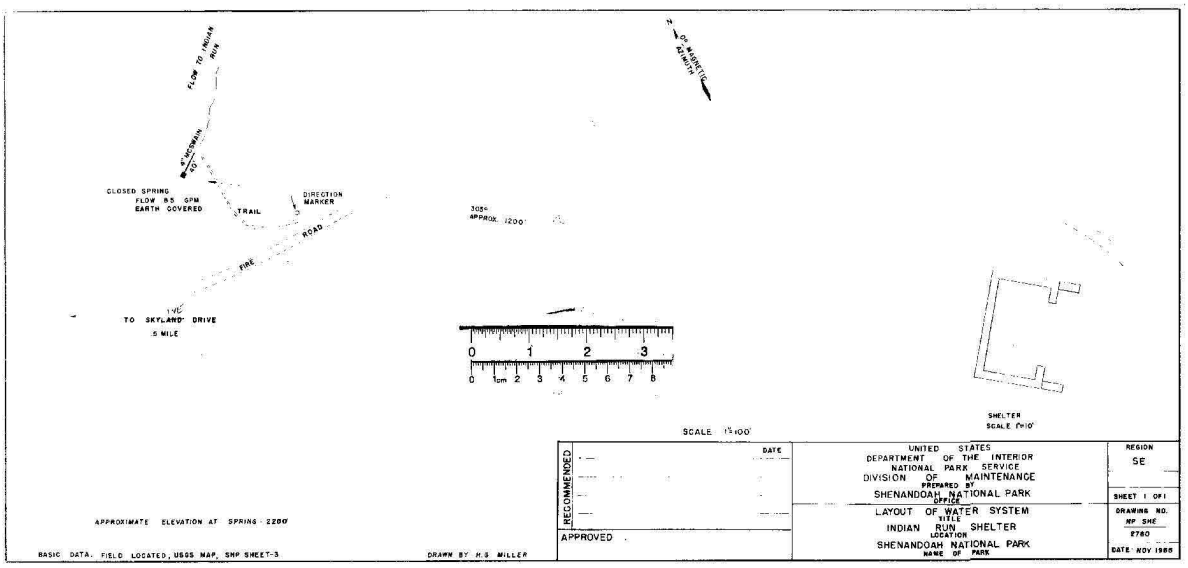
IV. ESTIMATED COST:
a. Diversion Structure $ --
b. STORAGE: Reservoir $ None Tank $ --
c. TRANSMISSION: Pipe per Foot $ 0.60 Total $ 24.00
Ditch per Foot $ -- Total $ --
d. PUMP: $ None Working Head -- Ft.
e. POWER LINE $ None Fuel Storage $ --

V. PROTESTS
a. Filing Date -- 19 Date of Hearing -- 19
b. SUMMARY REMARKS ON HEARING:

VI. SPECIAL USE PERMIT: Permit No. -- Date -- 19
a. NAME OF USER None
Address --
b. PURPOSE OF PERMIT --
c. DESCRIPTION & LOCATION POINT OF USE --
d. RIGHT-OF-WAY DESCRIPTION --

VII. PARK ATTENDANCE & WATER CONSUMPTION
a. Average Daily Attendance for 66 2
b. Period of Occupancy 19 40 to Present 19
c. Consumption: Total Daily 6 gallons Per Capita 3 gallons

**Maps and Miscellaneous Information**




Docket Information

Number of Documents in Docket 4

Documents Dated from 11/15/1966 to 11/15/1966

Docket Compiled: 6/17/2011