



WATER-RIGHT DOCKET

Blue Ridge Parkway

Docket No: 21

JULIAN PRICE MEMORIAL PARK.

Other Supporting Information

00-00-0000: water system data: price park

BLUE RIDGE PARKWAY

WATER SYSTEM DATA

AREA BLUE RIDGE PARKWAY DATE COLLECTED _____ COLLECTED BY _____

1. Name of System: Price Park
2. Location: State North Carolina County Watauga General Area MP 297.1
Reference to permanent landmark _____
3. Source of Supply: Four Springs and a well Capacity 24 gpm total
(Well, spring, stream, impoundment, etc.)
4. Type of System: Pumped to storage--gravity distribution
(Pumped, gravity, etc.)
5. Treatment: None
(Filtration, Chlorination, Airation, etc.)
6. Distribution Mains: Size 4" Length 1182'; Size 2" Length 923'
Size 3" Length 5531'; Size 1-1/2" Length 1613'
Size 2-1/2" Length 958'; Size 1-1/4" Length 1758'
1" 2935'
7. Pump Unit: Make Jacuzzi; Type Submersible; Model No. _____
Serial No. _____; Outlet 2 in.; Inlet 2 in.
(Size) (Size)
8. Power Source: Electric Motor: Make Franklin; HP 2;
(Elec., gas, generator)
Serial No. _____; Voltage 230; Amps 11;
RPM 3450; Type Submersible; Phase Single;
Cycles _____; Others _____; Stages _____
9. Control: Automatic Float; Manual _____;
(Float, Electrode, Pressure, Time)
Other _____
(Explain)

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10. Pump Design: Capacity _____ gpm _____ (Actual) _____ (Design) _____ gpm
Head _____ ft. _____ (Actual) _____ (Design) _____ ft.

11. Pump Housing: Type Const. Block _____; Concrete _____; Size 8' x 10' x 7'
(Walls) _____ (Roof) _____

12. Storage: Underground _____; Type Const. Concrete _____
(Pneumatic, elevated, underground, etc.) (concrete, wood, steel)
Size _____; Capacity 60,000 gal.; Inlet 3497.50 ft. 1-1/4 in.
(Elev.) (Size)
Outlet 3490.50 ft. 4 in.; Pressure Setting _____
(Elev.) (Size) (if pneumatic)

13. Distribution: Water Closets 32 _____; Lavatory 32 _____; Urinal 16 _____;
Drinking Fountain 22 _____; Hose Bibs 16 _____; Residences _____;
one seasonal house trailer
Other _____; _____

14. Metered or nonmetered: Metered _____; No. 1 _____; Size 1-1/4"
No. _____; Size _____
No. _____; Size _____

15. Fire Protection: Fire Hydrants _____; Yard Hydrants _____

16. Water Analysis: _____

17. Condition of System: Good _____
(Repairs needed itemize)

Form 10-174
(Rev. 8-56)UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

COMPLETION REPORT OF CONSTRUCTION PROJECT

D2621

REGION One	AREA Blue Ridge Parkway	COUNTY Watauga	STATE N. C.
PROJECT OR JOB TITLE Construction of Water System for Campgrounds			PCP NO. U-110-1
LOCATION IN AREA Julian Price Memorial Park		MASTER PLAN NO. PKY-BR-JP-2053	BUILDING NO.
WORKING DRAWING NO. AND TITLE Water System - Campgrounds Julian Price		PKY-BR-JP-2058	
APPROPRIATION TITLE AND SYMBOL 14X1037 Construction, (Liq. of Contract Auth.) NPS			WORK ORDER NO. 514.44
CONTRACT NO.		DATE WORK STARTED April 1958	DATE WORK COMPLETED Nov. 1958
NAME OF CONTRACTOR		ADDRESS	

COST ANALYSIS

CONSTRUCTION ITEMS	QTY.	UNIT COST IN PLACE	TOTAL COST IN PLACE
Install complete water system including spring development, collection line, pump house and reservoir Building No. 432, storage tank and distribution system to serve comfort station building, No. 361 at Julian Price Memorial Park.	1	11,616.93	11,616.93 ✓
PS&S and Other Indirect Costs			1,480.00
			13,096.93
		TOTAL	~~13,616.93~~

SUMMARY OF EXPENDITURES

PERSONAL SERVICES 5,976.40	EQUIPMENT None	MATERIALS AND SUPPLIES 4,418.79
OTHER 1,221.74	Certified: <i>Henry Svec</i> Henry Svec, Supervisory Accountant	
		PS&S 1,480.00

CHANGE ORDERS

ORIGINAL CONTRACT AMOUNT	FIRST	SECOND	THIRD
FINAL CONTRACT AMOUNT	FOURTH	FIFTH	SIXTH

THIS PROJECT OR JOB HAS BEEN COMPLETED IN ACCORDANCE WITH
APPROVED DRAWINGS, SPECIFICATIONS, AUTHORIZED CHANGES

SUBMITTED BY (Name and title) <i>Ernest G. Whanger</i> Ernest G. Whanger, Administrative Officer	DATE October 19, 1959
APPROVED BY (Name and title) <i>Sam P. Weems</i> Sam P. Weems, Superintendent	DATE October 19, 1959

(ATTACH NARRATIVE STATEMENT, PHOTOGRAPHS, AND "AS BUILT" DRAWINGS TO THIS FORM)

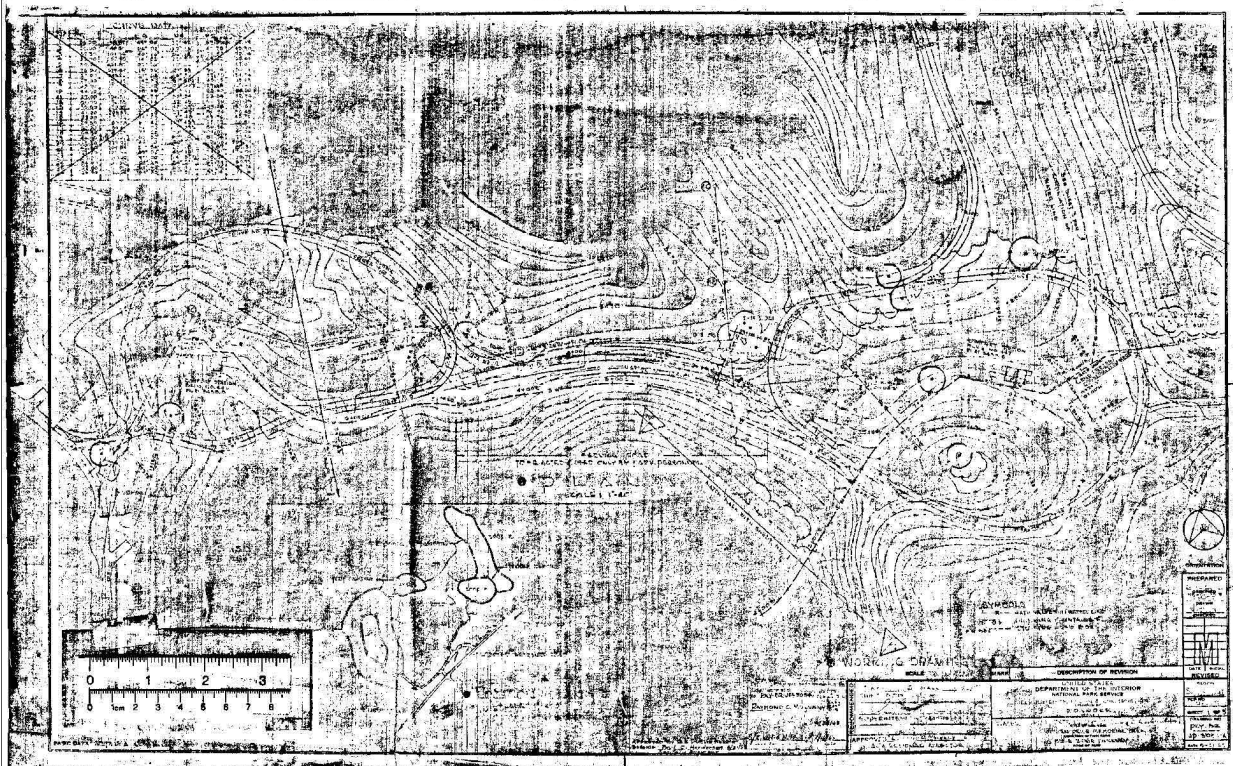
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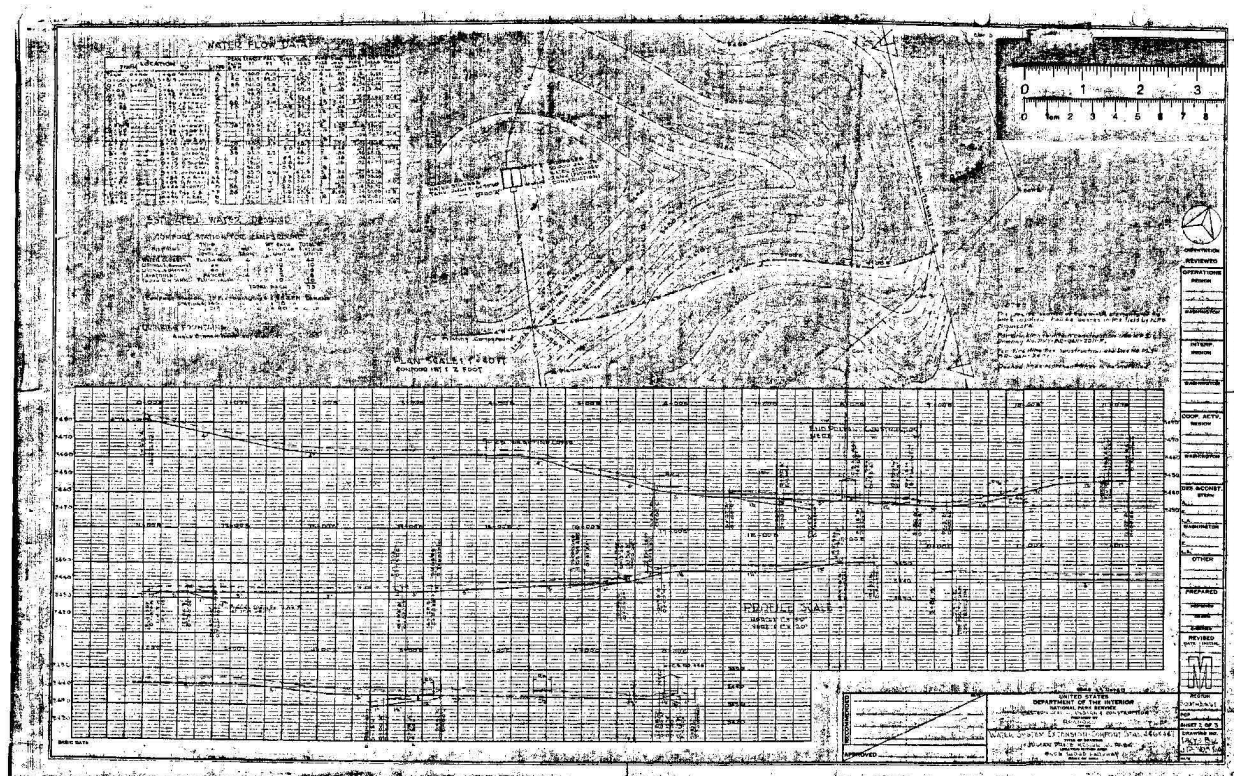
Narrative Report:

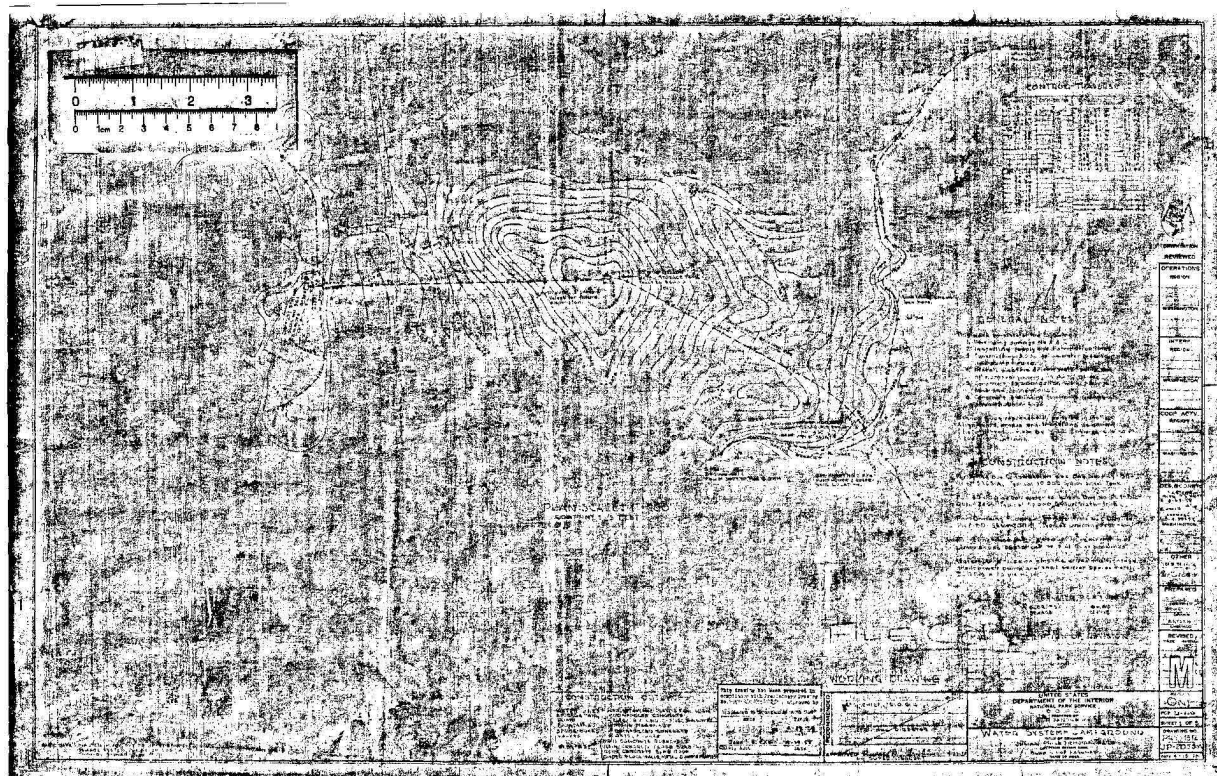
This completed usable water system, serving Comfort Station Bldg. No. 361, was constructed between April 1958 and November 1958 by National Park Service day labor. System consists of development of two springs and construction of two spring boxes; installed 417 lin. ft. of 1½" and 1,335 lin. ft. of 1½" plastic pipe collection line; construct 3,000 gallon concrete and cinder block pump house and reservoir; installed 400 lin. ft. of 1½" galvanized iron pipe and 445 lin. ft. of 1½" plastic pipe line to storage tank; constructed 30,000 gallon underground, reinforced concrete water storage tank; installed 675 lin. ft. of 2", 160 lin. ft. of 3" and 797 lin. ft. of 1" plastic pipe distribution line; two stone masonry drinking fountains and necessary valves and fittings.

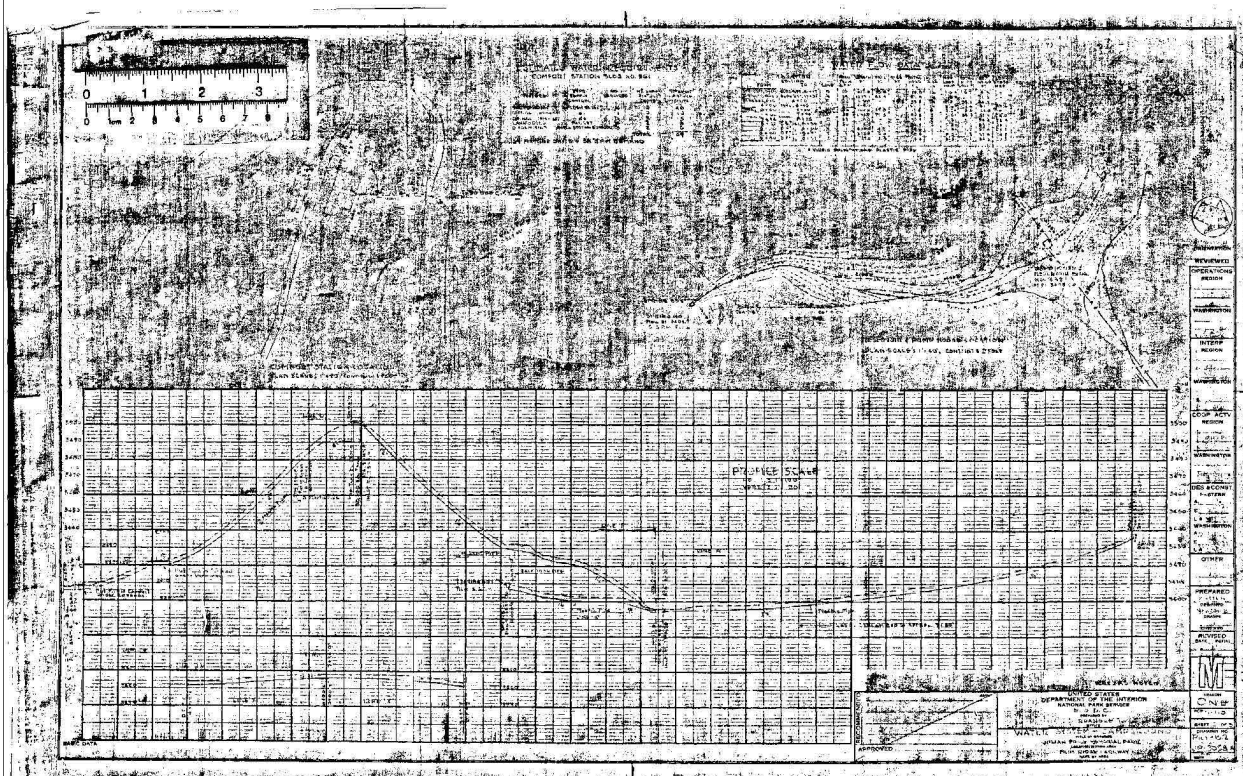
This usable facility provides a potable water supply for the Julian Price Memorial Park Campground.

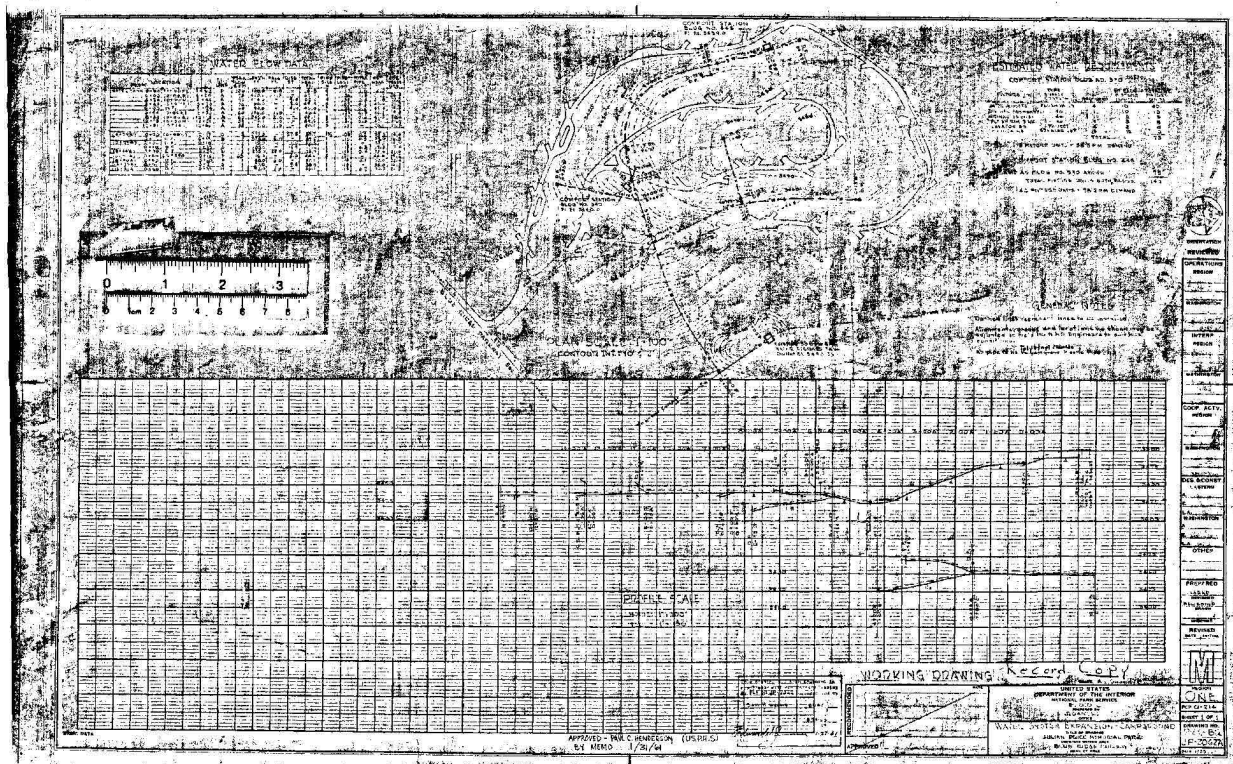
Maps and Miscellaneous Information











Docket Information

Number of Documents in Docket 14

Documents Dated from 1/31/1961 to 1/31/1961

Docket Compiled: 2/1/2011