

COMMONWEALTH OF VIRGINIA
 DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
 DIVISION OF MINERAL RESOURCES

WWCR 121
 VDMR 460

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

OWNER: Blue Ridge P'kway (USNPS) Mailing Address: _____
 TENANT: _____ Mailing Address: _____
 DRILLER: Fallwell Mailing Address: _____
 WELL LOCATION: County Bedford Approx. _____ ft. _____ miles
 (direction) of Peaks of Otter Motel on Pkway and NE _____ ft. _____ miles _____ of Bedford
(Give direction and distance in feet or tenths of mile from two reference points—roads, towns, rivers, etc.—on county highway or other map.)

WATER CONDITIONS

DEPTH

STATIC WATER LEVEL _____

WATER ZONES (fissures or formations supplying water)

(from) _____ (to) _____ (from) _____ (to) _____

_____ ft. _____ ft.

_____ ft. _____ ft.

QUANTITY OF WATER

WELL PUMPED (or bailed) at _____ Gal. per Min. with _____ feet **DRAWDOWN** after _____ HOURS PUMPING.

FLOW (natural) _____ G.P.M. HEAD _____ ft. (above ground) **W**

REMARKS: _____

QUALITY OF WATER

COLOR _____ TASTE _____

ODOR _____ OTHER _____

ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No

TEMPERATURE _____

_____ WATER (from) _____ ft. (to) _____ ft.
(salt, brackish, iron, sulfur, acid, other)

USE OF WATER: Domestic Town Industry Farm Public

CONSTRUCTION

RIG TYPE (or method) _____
(rotary, cable, bored, driven, etc..)

DATE: Started _____; Completed 1960

TOTAL DEPTH 140 on log ft.

BEDROCK at _____ ft.

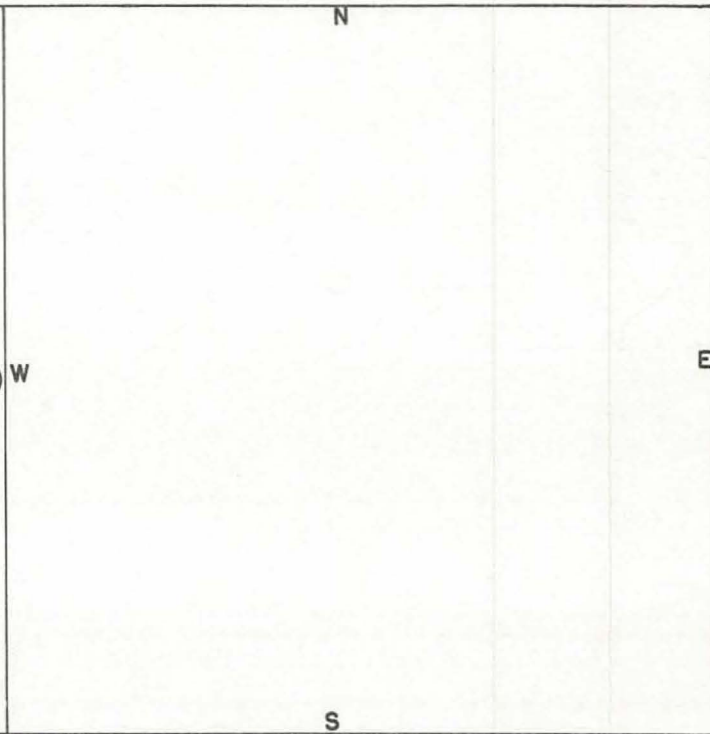
GROUTING INFORMATION

METHOD USED _____

GROUTING MATERIAL _____

DEPTH OF GROUTING _____

REMARKS: _____



HOLE SIZE

(diam) _____ in (from) _____ ft (to) _____ ft

CASING SIZE

(diam) _____ in (from) _____ ft (to) _____ ft

SCREEN (or perforations)

(diam) _____ in (from) _____ ft (to) _____ ft (opening size)

PUMP (installed)

TYPE _____ Cap. (gpm) _____

H.P. _____ Depth of intake _____ ft.

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
DIVISION OF MINERAL RESOURCES

LOG

FURNISHED BY _____

DATE: _____

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc)
FROM	TO		
0	10	Topsoil	
10	20	Sand and clay	
20	30	Sand and clay	
30	140	Gneiss	
			WATER CONDITIONS
			DEPTH
			STATIC WATER LEVEL
			WATER ZONES (depths of permanent and flowing water)
			QUANTITY OF WATER
			WELL PUMPED (or loaded) at _____ gal per min with _____ at drawdown after _____ hours pumping
			FLOW (gph) _____ GPM HEAD _____ ft above ground
			REMARKS
			QUALITY OF WATER
			COLOR _____ TASTE _____
			ODOR _____ OTHER _____
			ANALYSIS AVAILABLE - (state name of laboratory and what kind of analysis)
			TEMPERATURE _____
			WATER _____
			USE OF WATER (domestic, industrial, irrigation, etc.)
			CONSTRUCTION
			PIPE TYPE (material, size, etc.)
			WATER STARTED _____
			TOTAL DEPTH _____
			REMARKS
			GRouting Information
			METHOD USED _____
			ROUTING MATERIAL _____
			DEPTH OF ROUTING _____
			REMARKS

U.S.N.S.P.S.

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COMMONWEALTH OF VIRGINIA
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COMPLETION REPORT

UDMR # 460

OWNER: Blue Ridge P'kway (U.S.N.T.S.) Mailing Address: _____
TENANT: _____ Mailing Address: _____
DRILLER: Fallwell Mailing Address: _____
WELL LOCATION: County Bedford Approx. _____ ft. miles
(direction) of Peaks of Otter Motel on Pkway NW _____ ft. miles of Bedford

(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers, etc. - on county highway or other map)

WATER CONDITIONS

DEPTH

STATIC WATER LEVEL _____
WATER ZONES (fissures or formations supplying water)
(from) _____ (to) _____ (from) _____ (to) _____
_____ ft. _____ ft. _____ ft. _____ ft.

QUANTITY OF WATER

WELL PUMPED (or bailed) at _____ Gal. per Min. with _____ feet DRAWDOWN after _____ HOURS PUMPING.
FLOW (natural) _____ G.P.M. HEAD _____ ft. (above ground)
REMARKS: _____

QUALITY OF WATER

COLOR _____ TASTE _____
ODOR _____ OTHER _____
ANALYSIS: AVAILABLE - Yes No ATTACHED Yes No
TEMPERATURE _____
WATER (from) _____ ft. (to) _____ ft.
(salt, brackish, iron, sulfur, acid, other)

USE OF WATER: Domestic Town Industry Farm Public

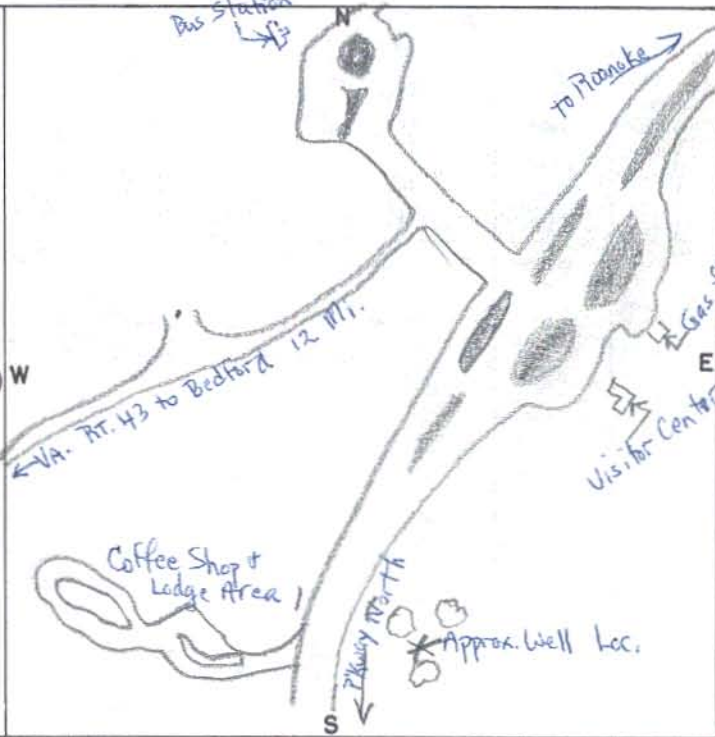
CONSTRUCTION

RIG TYPE (or method) _____ (rotary, cable, bored, driven, etc...)
DATE: Started _____; Completed 1960
TOTAL DEPTH 140 on log ft.
BEDROCK at _____ ft.

GROUTING INFORMATION

METHOD USED _____
GROUTING MATERIAL _____
DEPTH OF GROUTING _____

REMARKS: _____



HOLE SIZE

(diam) _____ in. (from) _____ ft. (to) _____ ft.

CASING SIZE

(diam) _____ in. (from) _____ ft. (to) _____ ft.

SCREEN (or perforations)

(diam.) _____ in. (from) _____ ft. (to) _____ ft. (opening size)

PUMP (installed)


TYPE _____ Cap. (gpm) _____

H.P. _____ Depth of intake _____ ft.

LOG

FURNISHED BY _____

DATE: _____

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED (gravel, clay, etc., hardness, color, etc)	REMARKS (water, caving, shot, screen, sample, etc)
FROM	TO		
0	10	<p>Topsoil Sand + Clay " " " Gneiss</p> 	
10	20		
20	30		
30	140		
40	50		
50	60		
60	70		
70	80		
80	90		
90	100		
100	110		
110	120		
120	130		
130	140		