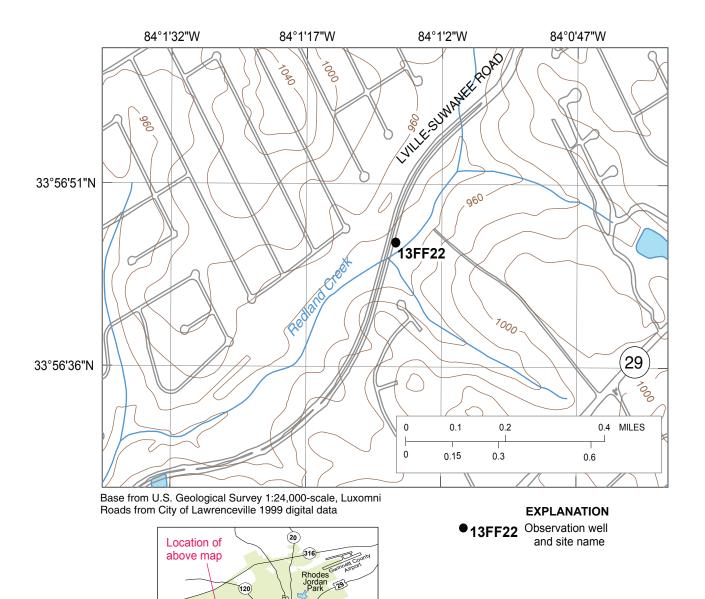
WELL SCHEDULE

Latitude33° 56' 45.88" Longitude84° 1.17	7.44" Ground Elevation 929.7 NGVD 29			
OWNER City of Lawrenceville	Casing Elevation932.99 NGVD 29			
WELL CONSTRUCTION DESCRIPTION				
Name of Aquifer: metamorphic - crystalline rock				
TYPE OF DRILLING X Rotary Total Depth 600 — Percussion Static Water Level (bls) — Bored	Date drilled5/17/20015/18/2001 DrillerMiddle Georgia Water Systems GROUTING [X] YES [] NO Typebentonite From0ftto23ft Fromfttoft Fromfttoft Fromfttoft Fromfttoft TEST PUMP DATA Pumpedx Bailed Estimated100			
Comments: Water-bearing fractures at 23-25', 47.5-48.5', 5/17/01 to 5/18/01 and logged by L.J. Willams and D.M. Crit				



Geophysical log files for well 13FF22 [contained on CD in Supplemental_data\log_archive\logs.zip; ft bls, feet below land surface]

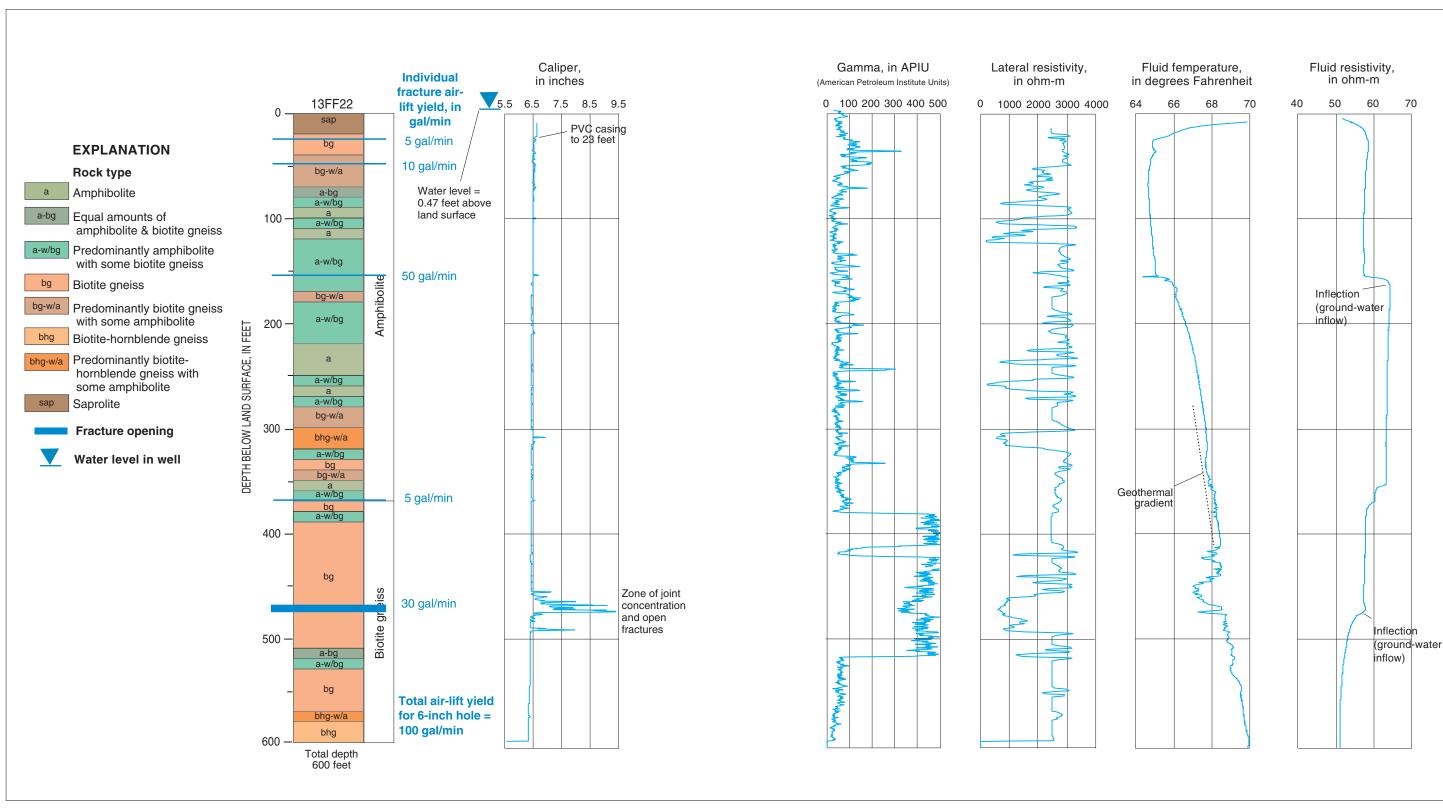
124

(20)

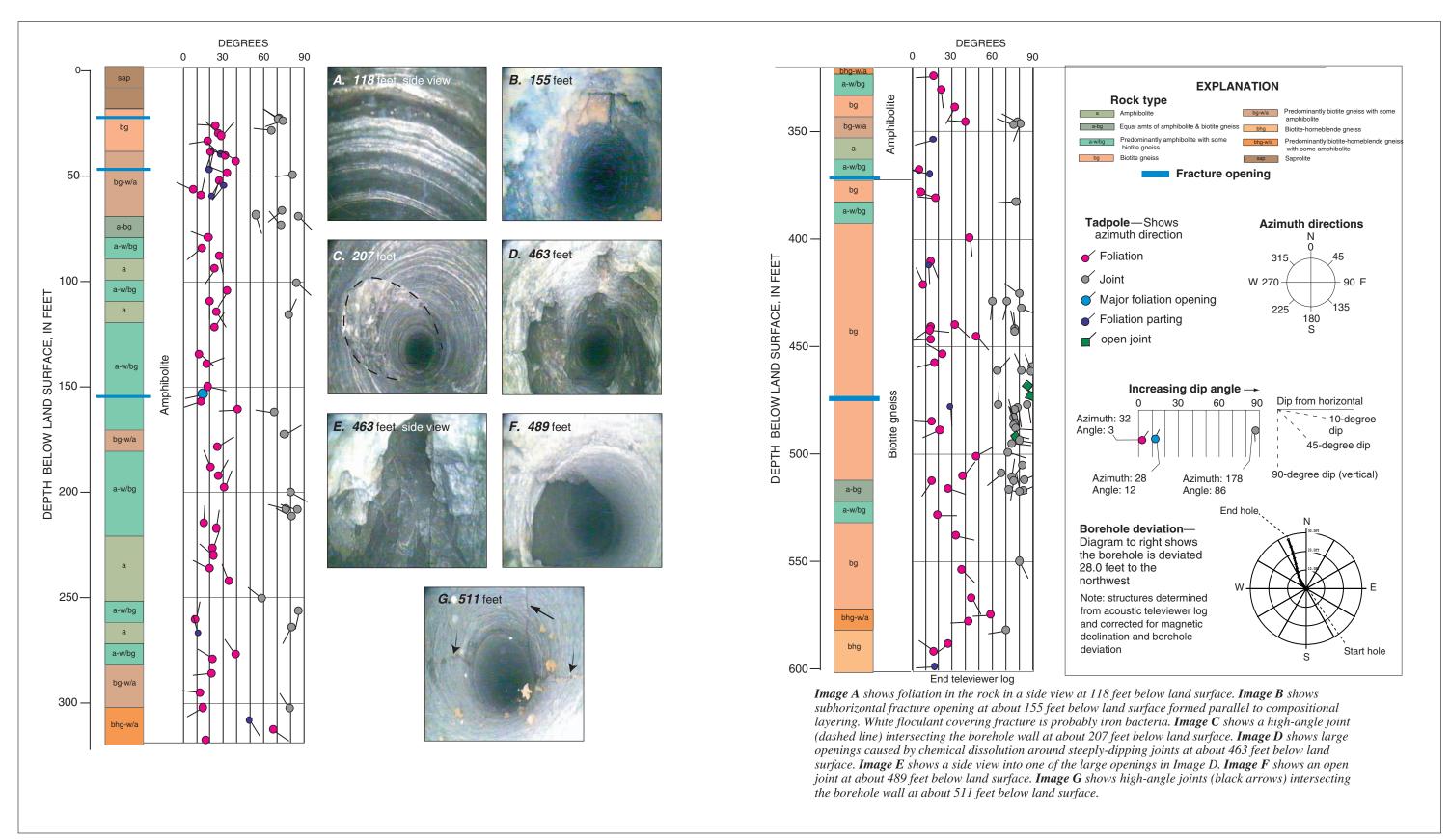
File name	Туре	Date	Start depth (ft bls)	Stop depth (ft bls)
13FF22.20010718.ZE01	Combination Tool/1	07/18/01	-2.9	600
13FF22.20011112.AT01	Acoustic Televiewer/2	11/12/01	23.24	600
13FF22.20010718.CT01	Caliper, Three Arm	07/18/01	9.1	598.1
13FF22.20011128.FE04	Electromagnetic Flowmeter	11/28/01	32.4	449.7
13FF22.20011128.FE02	Electromagnetic Flowmeter	11/28/01	442.4	600
13FF22.20011128.FE01	Electromagnetic Flowmeter	11/28/01	32.9	600
13FF22.20011128.FE03	Electromagnetic Flowmeter	11/28/01	33.6	600
13FF22.20010718.ZI01	Gamma and EM Induction	07/18/01	-0.1	600
13FF22.20011128.FH01	Heat-pulse Flowmeter	11/28/01	17	516
13FF22.20011128.FEI01	Interpreted EM Flowmeter	11/28/01	35.2	600

 $^{^{1/}}$ Includes gamma, long/short normal resistivity, spontaneous potential, single-point resistance, fluid resistivity, and temperature

 $^{^{2/}}$ Does not include trace data, original log is provided in Century binary format under the same file name with extension ".log"



Lithology and borehole geophysical logs for well 13FF22 (Lawrenceville Suwanee well), Lawrenceville, Georgia.



Structural tadpole plot and downhole camera images for well 13FF22 (Lawrenceville Suwanee well), Lawrenceville, Georgia.

