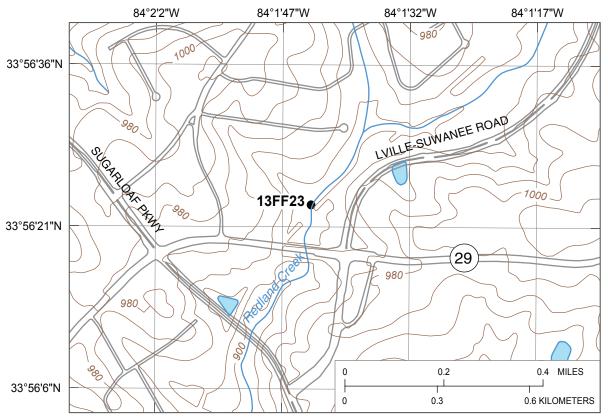
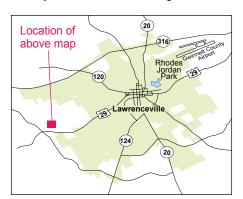
WELL SCHEDULE

SITE NAME13FF23 OTHER IDENTIFIER_	Baggett WELL NUMBER 335623084014401
Latitude33° 56' 22.72" Longitude84° 1.'	43.98" Ground Elevation 906.2 NGVD 29
OWNERCity of Lawrenceville	Casing Elevation908.04 NGVD 29
WELL CONSTRUCTION DESCRIPTION	
Name of Aquifer: metamorphic - crystalline rock	
TYPE OF DRILLING	Date drilled 5/30/2001 8/14/2001 Driller Middle Georgia Water Systems
X Rotary Total Depth 498 Percussion Static Water Level (bls) Bored -1.3 @ 10/31/2001 9:47:00 AM	GROUTING [X] YES [] NO Typeportland type I From0ft to30ft
DRILL HOLE DIAMETER	From ft to ft
Size12 in, from	From ft to ft TEST PUMP DATA Pumped x Bailed Estimated 250
Comments: Water-bearing fractures at 40-41', 50-51', 77	ne is 240-260'; test hole drilled
5/30/01 and logged by D.M. Crilley and L.J. Williams; air-life exposed in 6-inch borehole; well was reamed and comple	



Base from U.S. Geological Survey 1:24,000-scale, Luxomni Roads from City of Lawrenceville 1999 digital data

13FF23 Observation well and site name

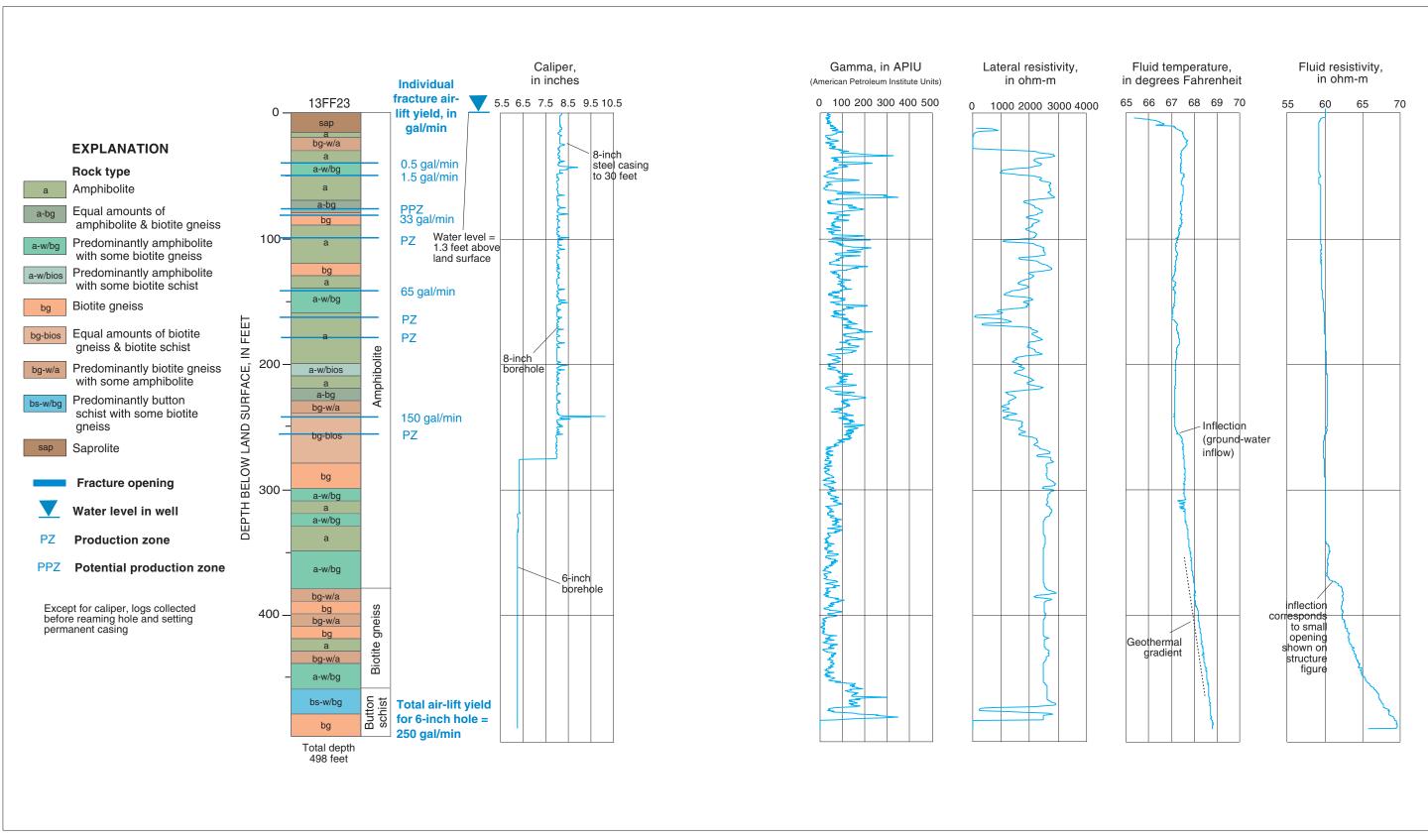


Geophysical log files for well 13FF23 [contained on CD in Supplemental_data\log_archive\logs.zip; ft bls, feet below land surface]

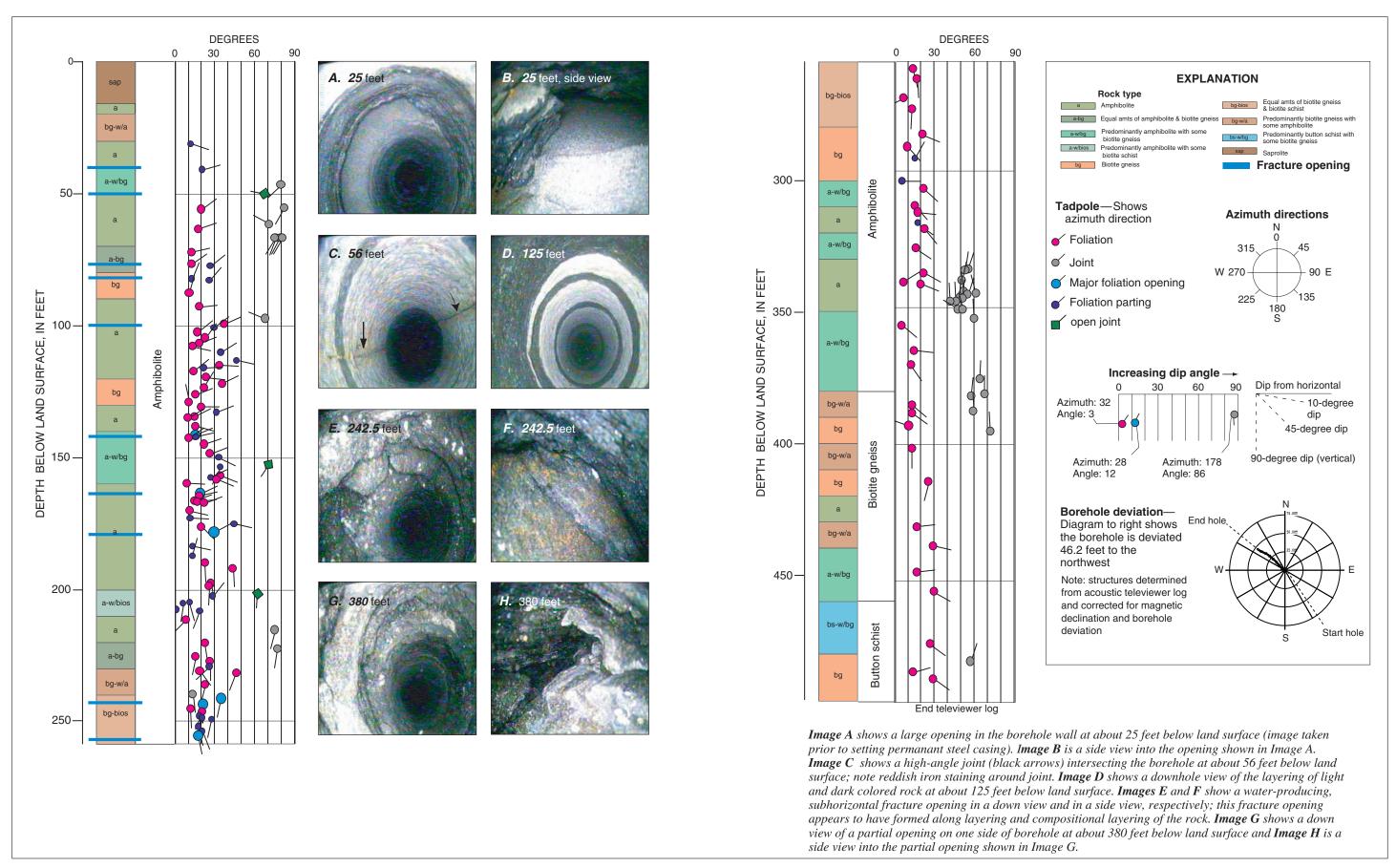
File name	Туре	Date	Start depth (ft bls)	Stop depth (ft bls)
13FF23.20010802.ZE01	Combination Tool/1	08/02/01	-1.1	267.4
13FF23.20011110.AT02	Acoustic Televiewer/2	11/10/01	29.59	277.03
13FF23.20011110.AT01	Acoustic Televiewer/2	11/10/01	275.6	477.12
13FF23.20011110.CT01	Caliper, Three Arm	11/10/01	3.2	491
13FF23.20010802.ZI01	Gamma and EM Induction	08/02/01	-1.1	264.8
13FF23.20011203.FEI01	Interpreted EM Flowmeter	12/03/01	24.3	402.5
13FF23.20011204.FEI01	Interpreted EM Flowmeter	12/04/01	43.12	278.66

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

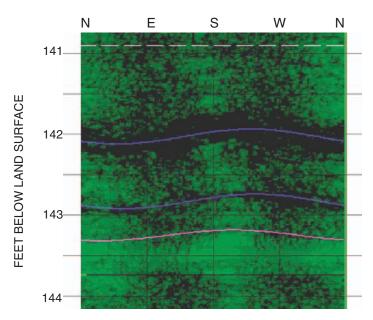
^{2/} Does not include trace data, original log is provided in Century binary format under the same file name with extension ".log"



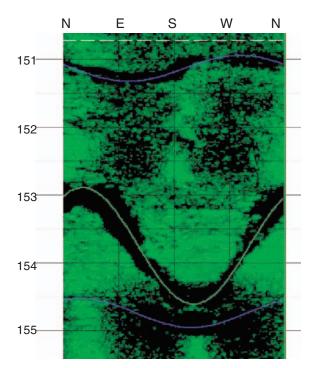
Lithology and borehole geophysical logs for well 13FF23 (Baggett well), Lawrenceville, Georgia.



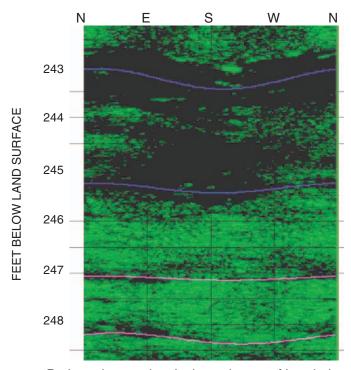
Structural tadpole plot and downhole camera images for well 13FF23 (Baggett well), Lawrenceville, Georgia.



Projected acoustic televiewer image of borehole wall from well 13FF23. Purple line traces rock foliation. Blue lines trace openings formed parallel to foliation and compositional layering. The upper opening has a larger aperture. Gained approximately 65 gal/min in air-lift yield while drilling through this zone.



Projected acoustic televiewer image of borehole wall from well 13FF23. Green line traces an open joint cutting across rock foliation. Blue lines trace small openings formed parallel to foliation and compositional layering.



Projected acoustic televiewer image of borehole wall from well 13FF23. Purple lines trace rock foliation. Blue lines trace openings formed parallel to foliation and compositional layering. Gained approximately 150 gal/min in air-lift yield while drilling through this zone.

