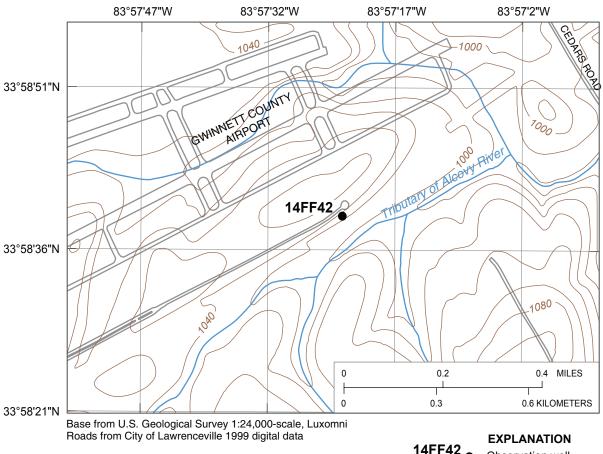
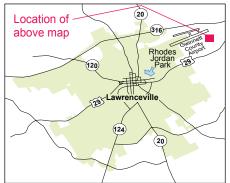
## WELL SCHEDULE

Latitude33° 58' 38.81" Longitude83° 57' 23.55" Ground Elevation1028.2  OWNERCity of Lawrenceville Casing Elevation1029.67  WELL CONSTRUCTION DESCRIPTION  Name of Aquifer: metamorphic - crystalline rock	NGVD 29
WELL CONSTRUCTION DESCRIPTION	
Name of Aquifer: metamorphic - crystalline rock	
Traine of Aquiter. Metamorphic oryotamine rook	
TYPE OF DRILLING Date drilled May 1996	
_X_ Rotary Total Depth599 Driller USGS	
Percussion Static Water Level (bls) GROUTING [X] YES [] NO Typecement grout	
DRILL HOLE DIAMETER  From ft to	
Size       12       III, from       0       It to       35       It         Size       6       in, from       35       ft to       599       ft       TEST PUMP DATA         Size       in, from       ft to       ft       Pumped       x       Bailed         Estimated       10	
CASING RECORD Date tested gal/min	
Size 8 in, from 0 ft to 35 ft Test yield gal/min After	
Size in, from ft to ft Water level before test	
Size in, from ft to ft Drawdown	ft
WELL SCREEN Specific Capacity gal	//min/ft
Type material open hole Altitudes are in reference to NGVD 29	
Size in, from ft to ft Latitude/longitude in NAD 83	
Size in, from ft to ft  Size in, from ft to ft  Depths are in feet below land surface (bls) Feet below top of casing (ft btoc)	
Comments: Originally cored by USGS and later reamed to a 6-inch open-hole well; core examined by  T. Crawford	



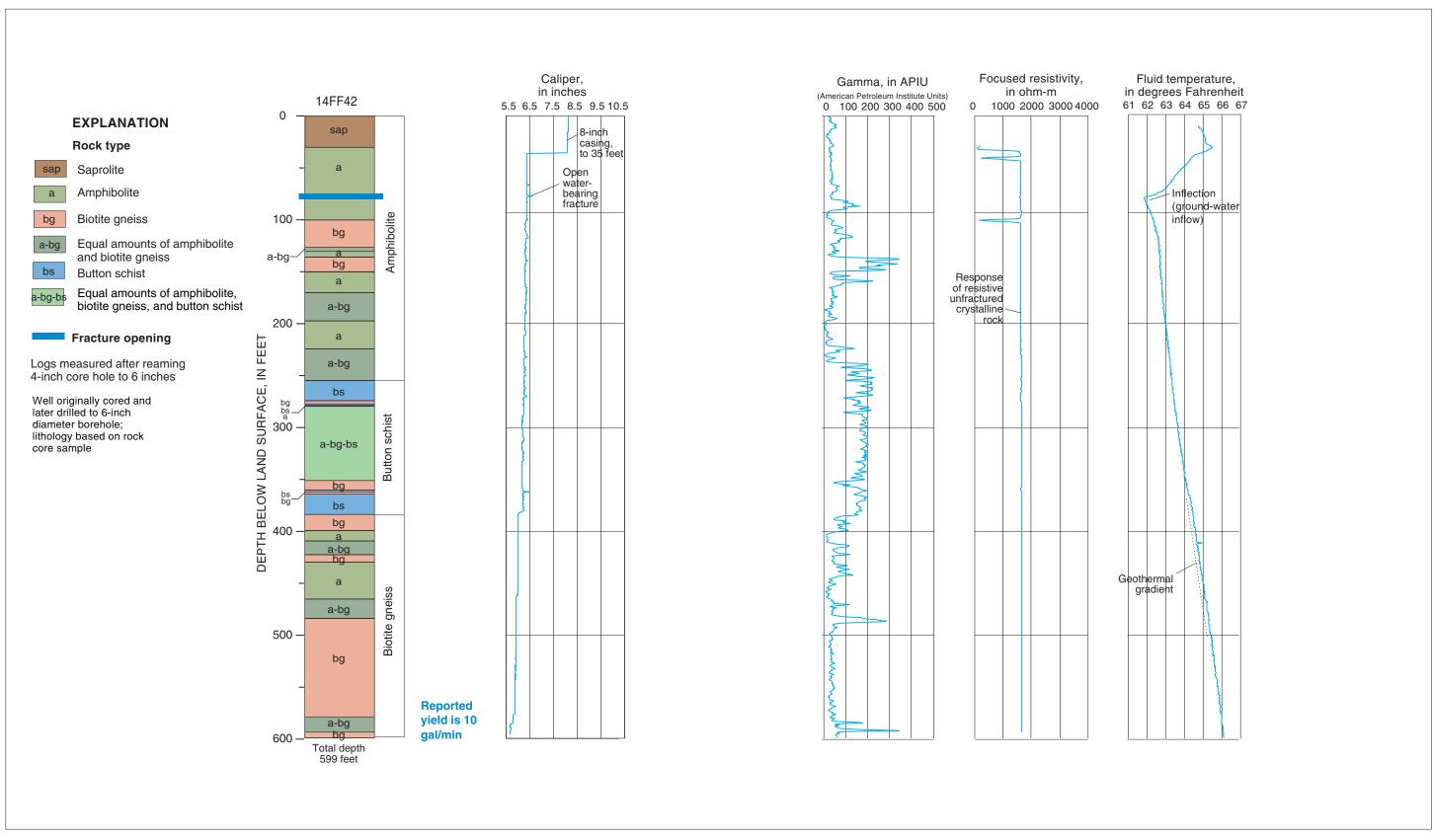
14FF42 • EXPLANATION
Observation well and site name



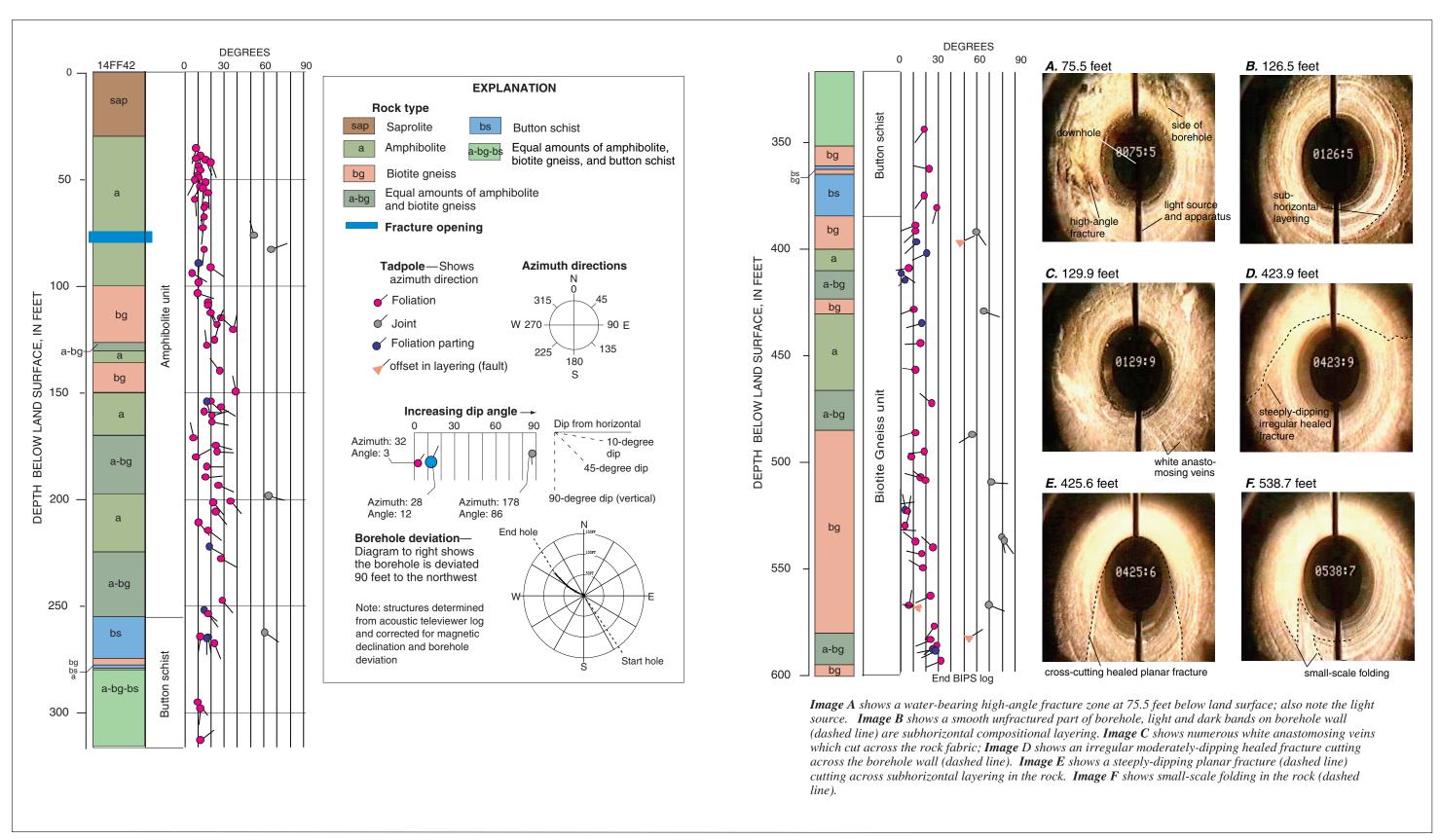
Geophysical log files for well 14FF27 [contained on CD in Supplemental\_data\log\_archive\logs.zip; ft bls, feet below land surface]

File name	Туре	Date	Start depth (ft bls)	Stop depth (ft bls)
14FF42.20011207.AT01	Acoustic Televiewer/1	12/07/01	35.86	592.08
14FF42.19960524.AV01	Acoustic Velocity	05/24/96	25.7	593
14FF42.19960524.WD01	Borehole Deviation	05/24/96	0	596.8
14FF42.19960523.CT01	Caliper, Three Arm	05/23/96	0	596.8
14FF42.19960524.FT01	Fluid Temperature	05/24/96	10.5	599
14FF42.19960524.EF01	Focused Resistivity	05/24/96	28.5	594
14FF42.19960523.NG01	Gamma	05/23/96	0	599
14FF42.19960524.EL01	Long-normal Resistivity	05/24/96	14.5	599
14FF42.19960524.ES01	Short-normal Resistivity	05/24/96	14.5	599
14FF42.19960524.EP01	Spontaneous Potential	05/24/96	14.5	599

<sup>1/</sup> 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 14FF42 (Airport well), Lawrenceville, Georgia.



Structural tadpole plot and downhole camera images for well 14FF42 (Airport well), Lawrenceville, Georgia.