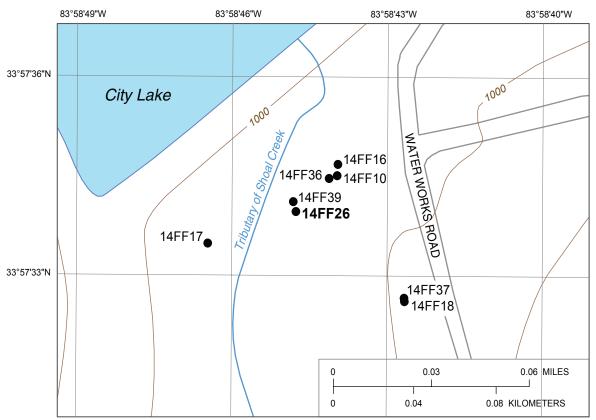
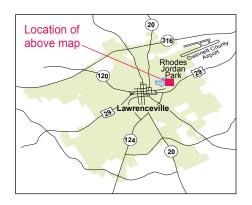
## WELL SCHEDULE

SITE NAME14FF26 OTHER IDENTIFIER_Cit	y Park 14FF26 WELL NUMBER 335734083584701
Latitude33° 57' 33.97" Longitude83° 58	8' 44.76" Ground Elevation 993.39 NGVD 29
OWNER City of Lawrenceville	Casing Elevation996.14 NGVD 29
WELL CONSTRUCTION DESCRIPTION  Name of Aquifer: metamorphic - crystalline rock	
TYPE OF DRILLING           X         Rotary         Total Depth         380           — Percussion         Static Water Level (bls)           — Bored         — pumping in wellfield           DRILL HOLE DIAMETER           Size         — in, from         0         ft to         33         ft           Size         6         in, from         33         ft to         380         ft           Size         6         in, from         ft to         1         ft           CASING RECORD           Type material         — steel         1         5ize         6         in, from         ft to         33         ft           Size         6         in, from         ft to         ft         ft         5ize         in, from         ft         ft         ft         ft         ft         5ize         in, from         ft         ft         ft         ft         ft         ft         ft         5ize         in, from         ft         ft         ft         ft         ft         5ize         in, from         ft         ft         ft         ft         ft         ft         ft         ft         ft         ft <td>Date drilled</td>	Date drilled
	(



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

## ■ 14FF26 Characteristics ■ 14FF26 Characteristics Characteristics EXPLANATION Characteristics Characteristics

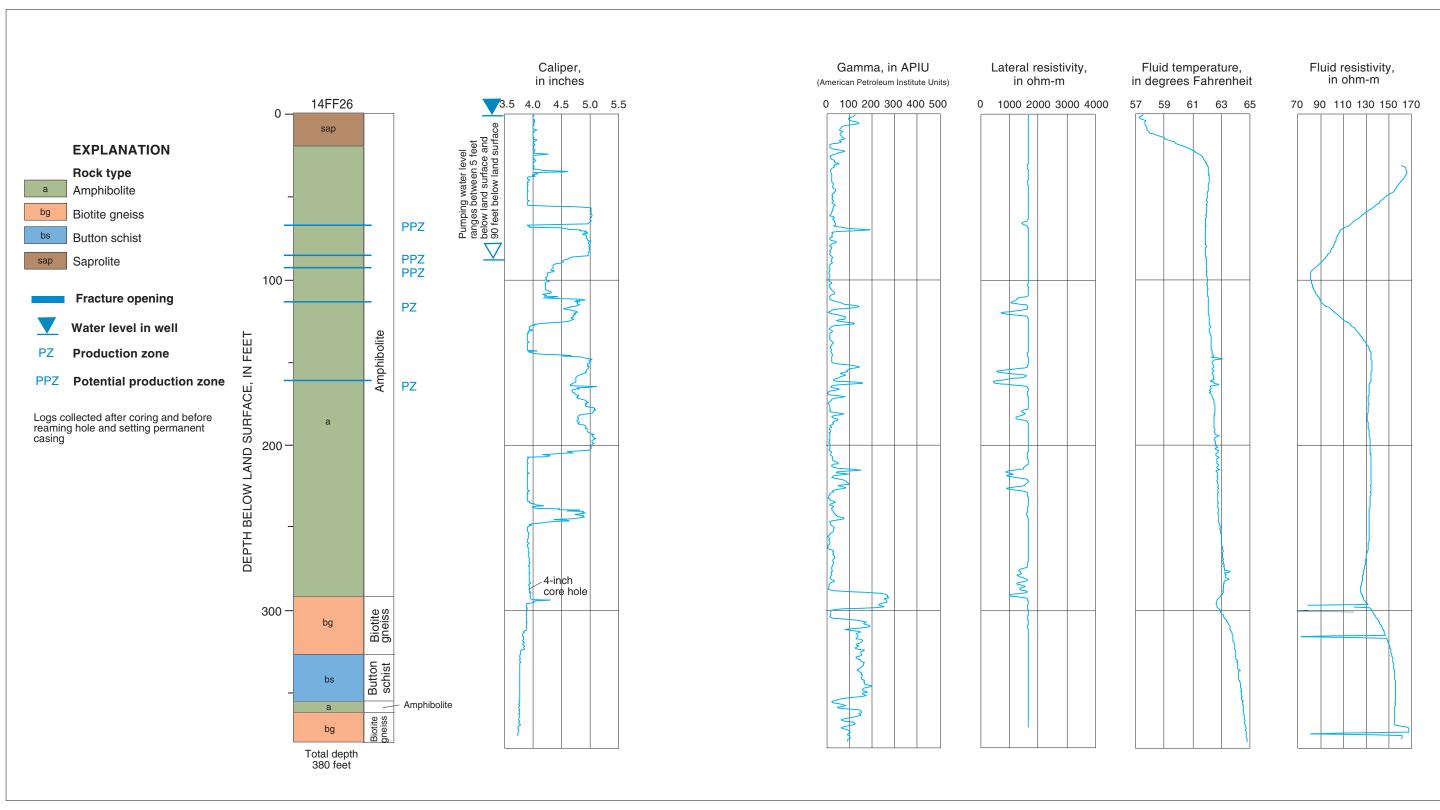


Geophysical log files for well 14FF26 [contained on CD in Supplemental\_data\log\_archive\logs.zip; ft bls, feet below land surface]

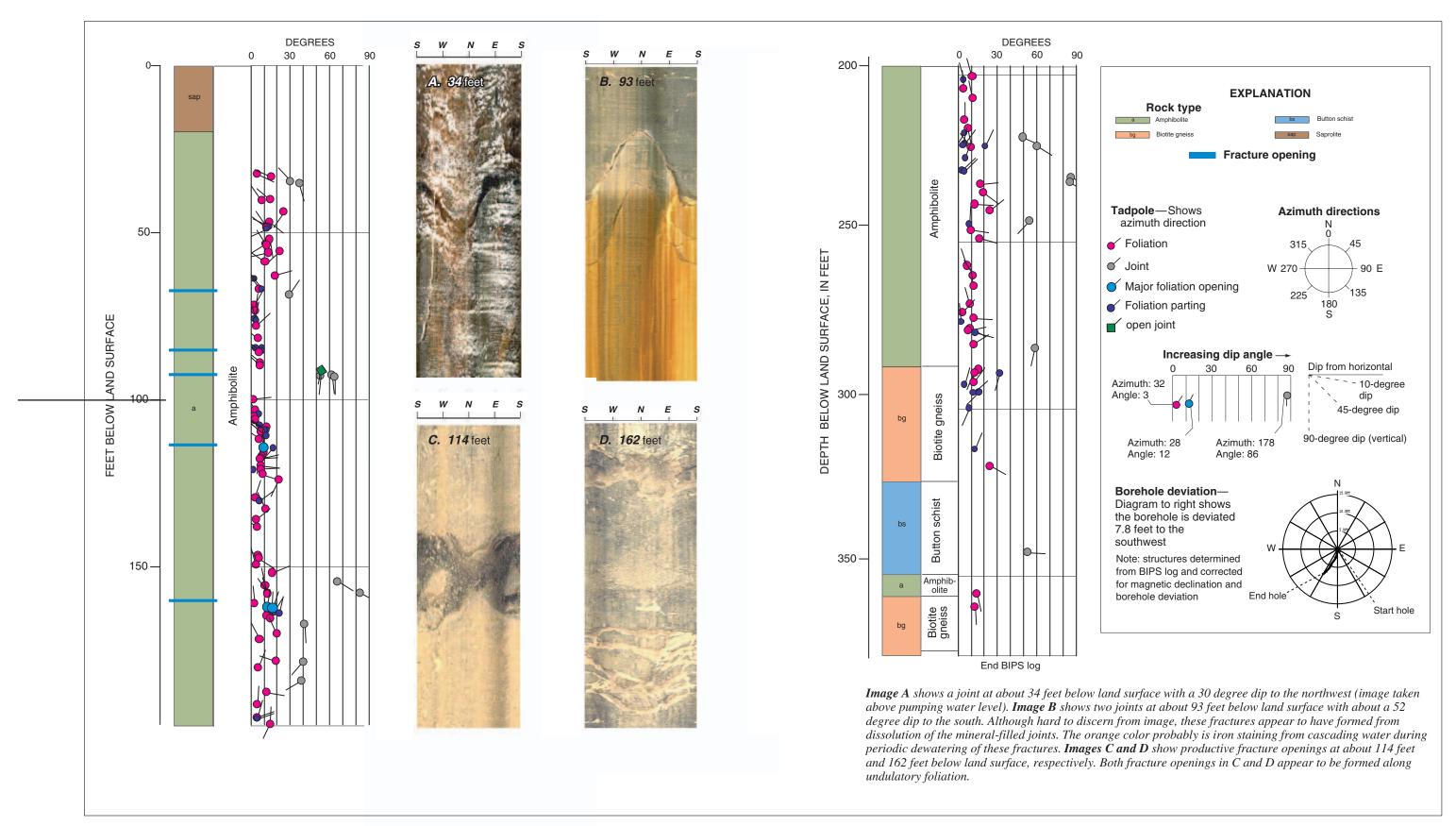
File name	Туре	Date	Start depth (ft bls)	Stop depth (ft bls)
14FF26.19971218.ZE01	Combination Tool/1	12/18/97	-0.5	379.7
14FF26.19971218.ZE02	Combination Tool/1	12/18/97	-0.5	381.4
14FF26.20000502.AT01	Acoustic Televiewer/2	5/2/00	110.4	318.8
14FF26.19950328.CT01	Caliper, Three Arm	3/28/95	0	376.5
14FF26.19950328.CT02	Caliper, Three Arm	3/28/95	0	377.6
14FF26.20000501.CT01	Caliper, Three Arm	5/1/00	2.2	322.7
14FF26.19950328.FR01	Fluid Resistivity	3/28/95	30.5	378
14FF26.19950328.FT01	Fluid Temperature	3/28/95	0	379.5
14FF26.19950328.EF01	Focused Resistivity	3/28/95	0	371
14FF26.19950328.NG01	Gamma	3/28/95	0	379.5
14FF26.19971218.ZI01	Gamma and EM Induction	12/18/97	-0.5	369.1
14FF26.19950328.EL01	Long-normal Resistivity	3/28/95	40	379
14FF26.19950328.ES01	Short-normal Resistivity	3/28/95	40	379
14FF26.19950328.EP01	Spontaneous Potential	3/28/95	40	379

<sup>1/</sup> Includes gamma, long/short normal resistivity, spontaneous potential, single-point resistance,fluid resistivity, and temperature

<sup>&</sup>lt;sup>2/</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 14FF26 (Rhodes Jordan Wellfield), Lawrenceville, Georgia.



Structural tadpole plot and BIPS images for well 14FF26 (Rhodes Jordan Wellfield), Lawrenceville, Georgia.