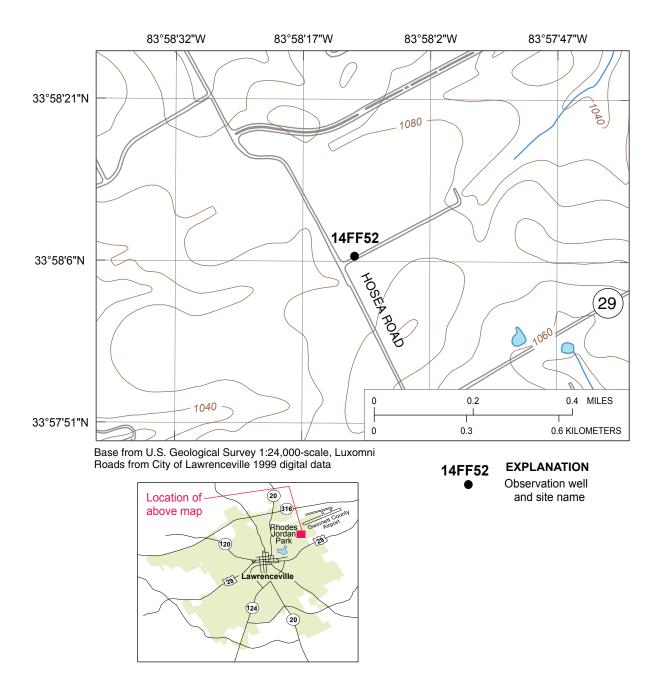
WELL SCHEDULE

SITE NAME 14FF52 OTHER IDENTIFIER Ho	
OWNERCity of Lawrenceville	Casing Elevation <u>1083.57 NGVD</u> 29
WELL CONSTRUCTION DESCRIPTION	
Name of Aquifer: metamorphic - crystalline rock	
TYPE OF DRILLING	Date drilled 6/29/1999 6/30/1999
X Rotary Total Depth 630	Driller Middle Georgia Water Systems
Derayosian	GROUTING [X] YES [] NO
Static Water Level (bls) Bored 18.4 @	Type bentonite
10/31/2001 12:00:00 PM	From <u>0</u> ft to <u>22</u> ft
DRILL HOLE DIAMETER	From ft to ft
Size <u>8</u> in, from <u>0</u> ft to <u>22</u> ft	From ft to ft
Size <u>6</u> in, from <u>22</u> ft to <u>630</u> ft	TEST PUMP DATA
Size in, from ft to ft	Pumpedx Bailed
0.101110 DE00DD	Estimated 40 (air-lift yield)
CASING RECORD Type material PVC	Date tested gal/minHP
Size 6 in, from 0 ft to 22 ft	Test yield gal/min After hrs
Size in, from ft to ft	Water level before testft btoc
Size in, from ft to ft	Drawdown ft
WELL CODEEN	Specific Capacity gal/min/ft
WELL SCREEN Type material open hole	
Size in, from ft to ft	Altitudes are in reference to NGVD 29 Latitude/longitude in NAD 83
Size in, from ft to ft	Depths are in feet below land surface (bls)
Size in, from ft to ft	Feet below top of casing (ft btoc)
Well work of either was under story and breaking offer	de delliero conseito ha Zahoia E. Bourne of E0.0
Comments: Well part of city ground-water exploration effort	rt; drilling oversite by Zunair F. Hammo of E&C
Integration Services; from geophysical logging: openings at	158-159', 186-187' correspond to
increases in air-lift yield observed along these intervals of b	orehole

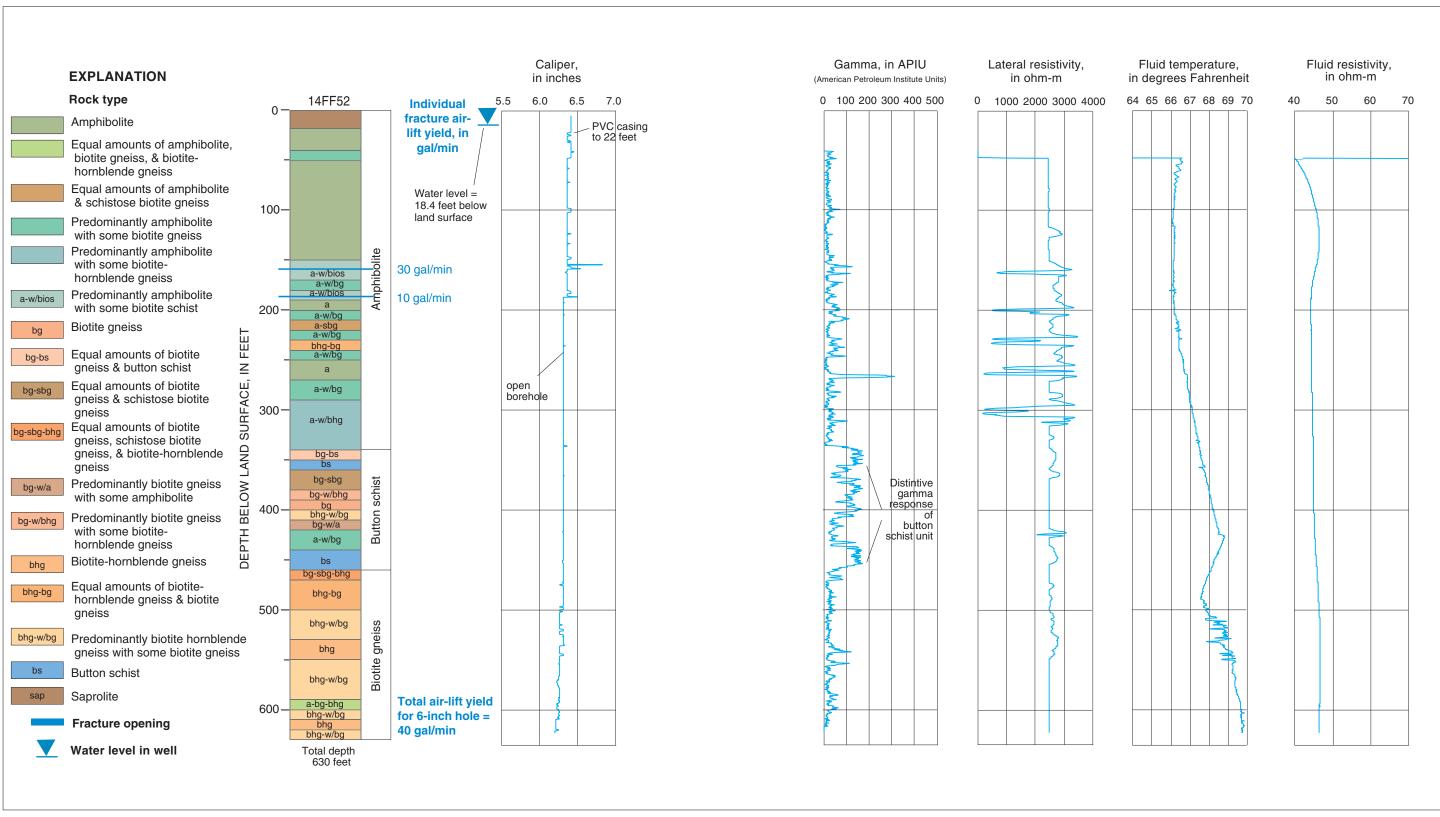


Geophysical log files for well 14FF52 [contained on CD in Supplemental_data\log_archive\logs.zip; ft bls, feet below land surface]

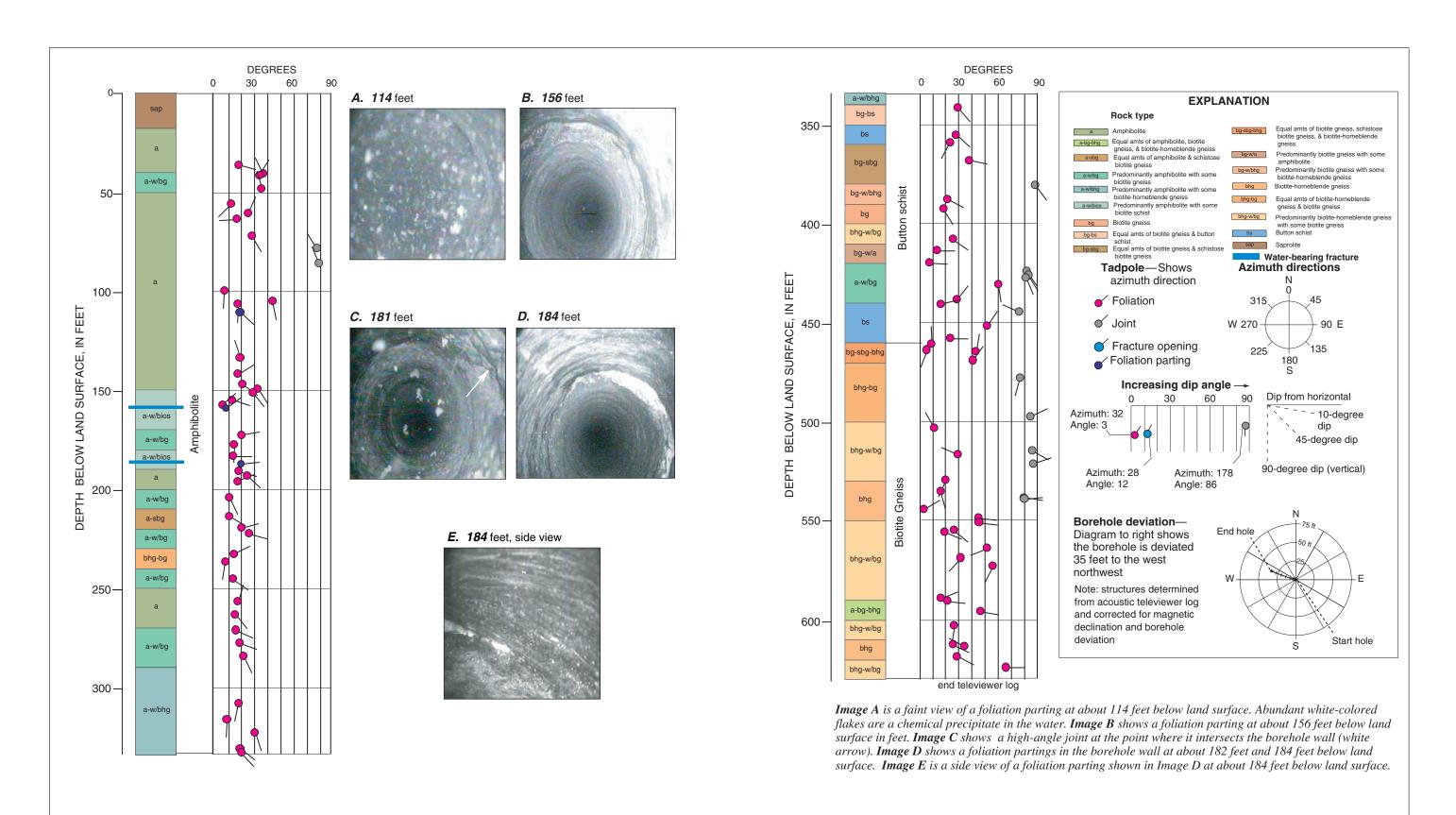
File name	Туре	Date	Start depth (ft bls)	Stop depth (ft bls)
14FF52.19990708.ZE01	Combination Tool/1	07/08/99	40.7	625.6
14FF52.19990708.ZE02	Combination Tool/1	07/08/99	-1.1	104.5
14FF52.19990818.AT01	Acoustic Televiewer/2	08/18/99	8.84	627.83
14FF52.19990708.CT01	Caliper, Three Arm	07/08/99	5.3	625.8

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

^{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 14FF52 (Hosea Road well), Lawrenceville, Georgia.



Structural tadpole plot and downhole camera images for well 14FF52 (Hosea Road well), Lawrenceville, Georgia.