V1.1

BOREHOLE GEOPHYSICAL LOG

English/Metric units E

SiteID (C1) 424629077513701	**Station name (C12)** LV 309	**Other ID** 9409
County Livingston	**State** NY	**Log date** 04/18/1994
Owner		**Project**
Location description		
Latitude 42°46'29.58"	**Longitude** 77°51'35.57"	**Lat/Long datum** NAD83
Altitude LMP 560.40	**Altitude datum** NGVD29	**Log measurement point (LMP)** LS
Height LMP 0	**Description of LMP** Land surface0	
Borehole depth 877.2	**Borehole diameter** 6	**Casing bottom** 529
Casing diameter 6	**Casing type** steel	**Source of data** USGS
Logging unit Troy	**Log orientiation** MN	**Magnetic declination**
Recorded by KDK	**Observed by** JHW,WMK	
Software non-ASCII logs Century	**Type of log** ZZ	
Fluid type Water	**Fluid depth below LMP**	**at time** HH:MM
Hydrologic conditions ambient		

Tool manufacturer and model, tool serial number, log date and time, logging direction and speed, depth error after logging, log parameter(s) and date(s) of calibration check

Tool run 1 Century- caliper 9065, 04/18/1994, log up, wellbore diameter in inches

Tool run 2 Century -fluid/gamma 9042, log down, wellbore temp in deg F - fluid resistivity in ohm/meters- gamma in counts per second -ambient wellbore troll in gal/min

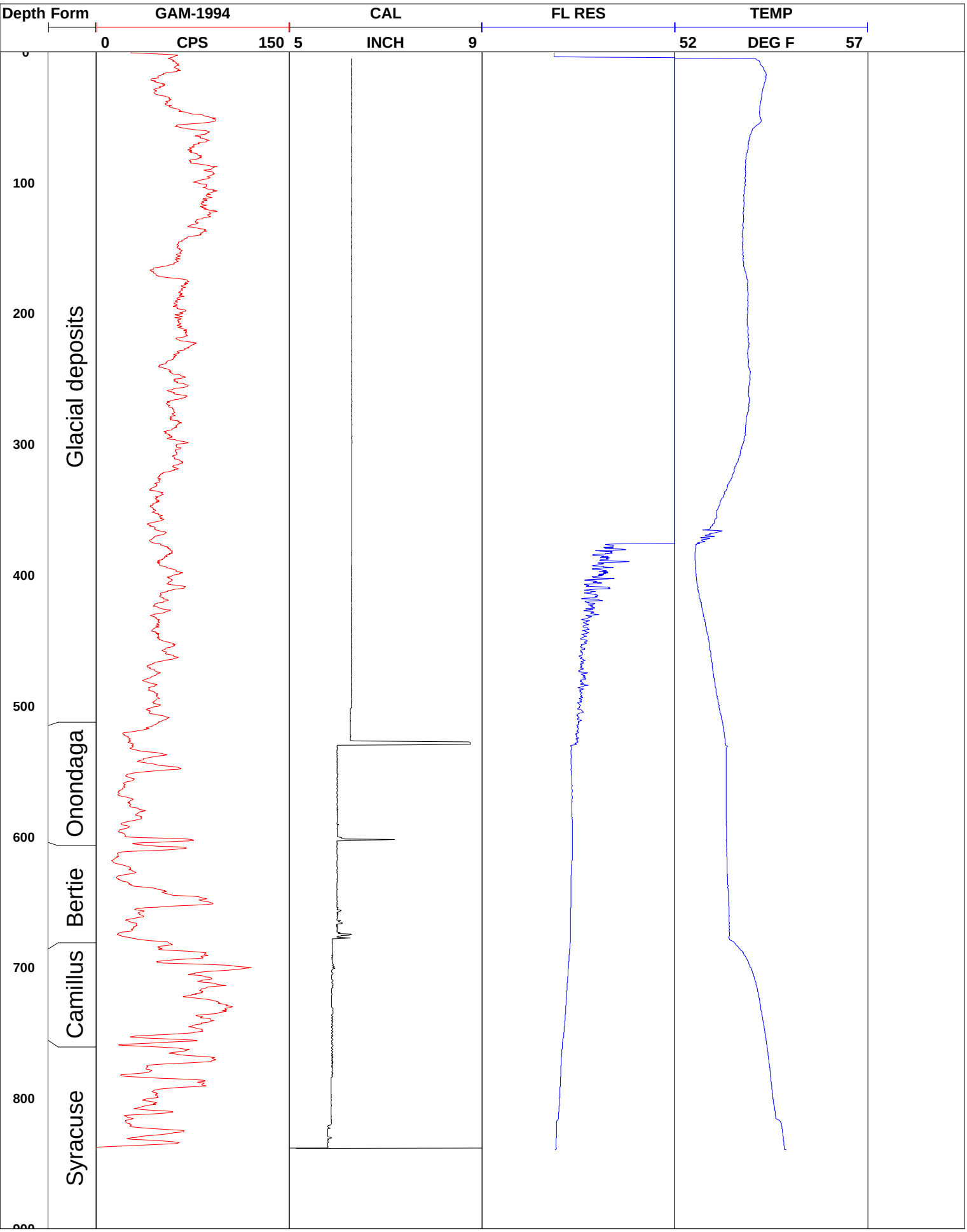
Tool run 3

Tool run 4

Tool run 5

Tool run 6

Remarks Casing stickup= 1.5ft ALS


Depth Form
GAM-1994
0
CPS
150
CAL
5
INCH
9
FL RES
TEMP
52
DEG F
57
100
200
300
400
500
600
700
800
Glacial deposits
Onondaga
Bertie
Camillus
Syracuse