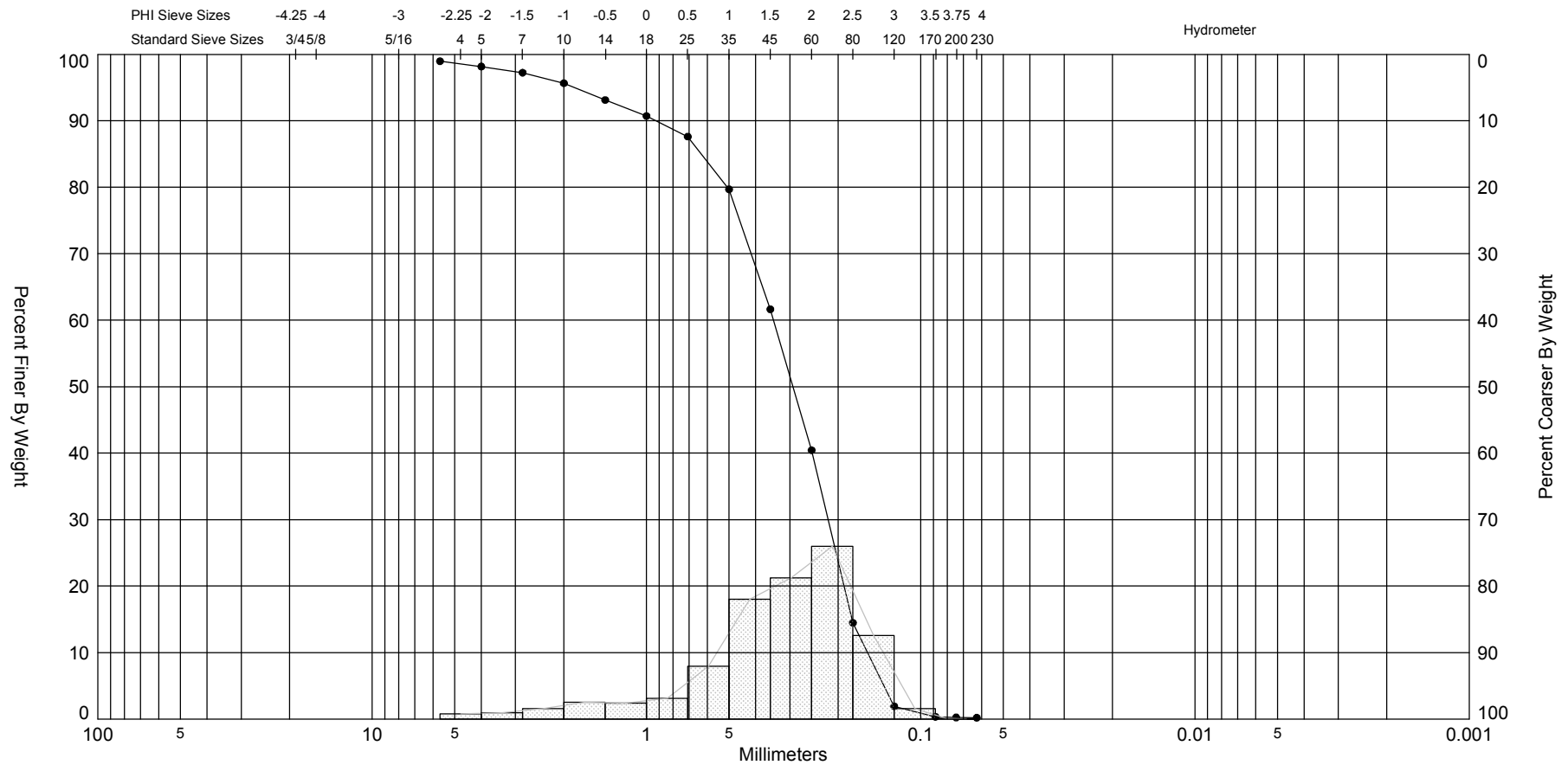


SIEVE ANALYSIS OLSEN BALDWIN\_FINAL.GPJ FL DEP ROSS.GDT 9/25/06



| Gravel |      | Sand   |        |      | Silt and Clay |  |
|--------|------|--------|--------|------|---------------|--|
| Coarse | Fine | Coarse | Medium | Fine |               |  |

| Sample   | Symbol | Elev. (ft) | USCS | % Fines                    | % Organics | % Carbonates   | Median | Mean | Skew  | Kurt | Sort | Sample Information |                         |
|--|--------|------------|------|----------------------------|------------|--|--------|------|-------|------|------|--------------------|-------------------------|
| BC06-40 #5.0                                   | —●—    | -35.4      | SP   | #200 - 0.23<br>#230 - 0.19 |            |  | 1.77   | 1.55 | -1.19 | 4.87 | 1.02 | Project Name:      | Baldwin County, AL 2006 |
| Comments:                                      |        |            |      |                            |            |  |        |      |       |      |      | Analysis Date:     | 07-11-06                |
| Depths and elevations based on measured values |        |            |      |                            |            |  |        |      |       |      |      | Analyzed By:       | SEA Inc.                |
|  |        |            |      |                            |            | Scientific Environmental Applications<br>5575 Willoughby Drive<br>Melbourne, FL 32934<br>ph 321 254-2708<br>fax 321 254-2708 |        |      |       |      |      | Easting (X, ft):   | 1,844,941               |
|  |        |            |      |                            |            |  |        |      |       |      |      | Northing (Y, ft):  | 67,262                  |
|  |        |            |      |                            |            |  |        |      |       |      |      | Horizontal System: | NAD 1983                |
|  |        |            |      |                            |            |  |        |      |       |      |      | Vertical System:   | NAVD 88                 |