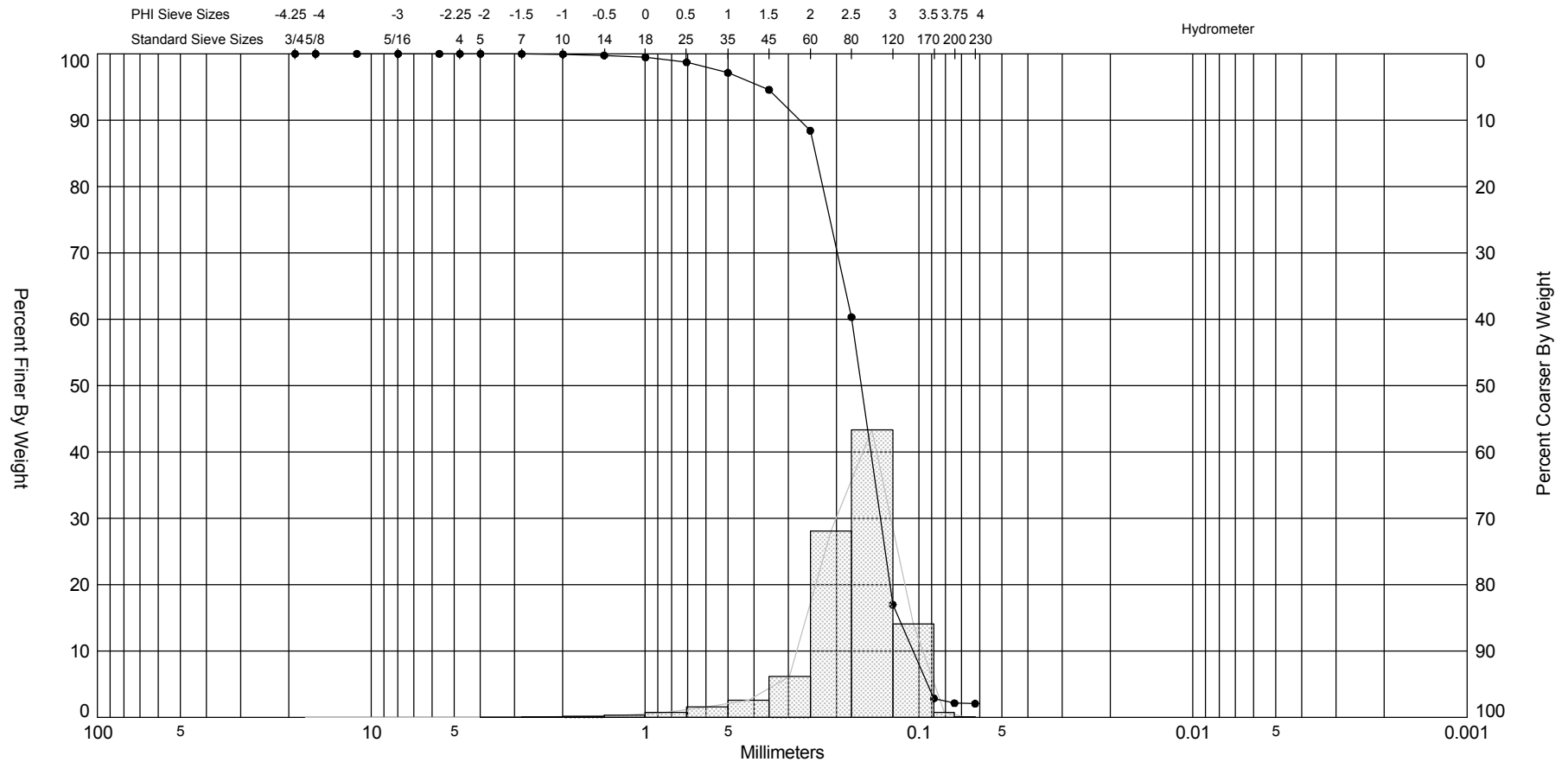



SIEVE ANALYSIS TOPB\_VC\_07.GPJ FL DEP ROSS.GDT 5/10/07



| 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 |                                |
|---|--------|------------|------|----------------------------|------------|--|--------|------|-------|------|------|--------------------|--------------------------------|
| TPVC-07-18 #5   | —●—    | -35.2      | SP   | #200 - 2.13<br>#230 - 2.06 |            | 60.00  | 2.62   | 2.51 | -1.68 | 8.29 | 0.59 | Project Name:      | 2007 Sand Search Investigation |
| Comments:   |        |            |      |                            |            |  |        |      |       |      |      | Analysis Date:     | 01-30-07                       |
| Depths and elevations based on measured values                                      |        |            |      |                            |            |  |        |      |       |      |      | Analyzed By:       | mc                             |
|  |        |            |      |                            |            | Coastal Planning & Engineering<br>2481 NW Boca Raton Blvd, Boca Raton<br>FL 33431<br>ph (561) 391-8102<br>fax (561) 391-9116 |        |      |       |      |      | Easting (X, ft):   | 972,472                        |
|   |        |            |      |                            |            |  |        |      |       |      |      | Northing (Y, ft):  | 832,070                        |
|   |        |            |      |                            |            |  |        |      |       |      |      | Horizontal System: | NAD 1983                       |
|   |        |            |      |                            |            |  |        |      |       |      |      | Vertical System:   | NAVD 88                        |