

Hole No. CB-2

| DRILLING LOG  |            | Tetra Tech, Inc. |  | INSTALLATION  |                 | SHEET OF SHEETS  |          |
|---|------------|------------------|--|---|-----------------|--|----------|
| 1. PROJECT<br>South Seas Plantation Beach Improvement   |            |                  |  | 10. SIZE AND TYPE OF BIT 3" Sampler                                     |                 |  |          |
| 2. LOCATION (Coordinates or Station)<br>x = 430,673 ; y = 805,195   |            |                  |  | 11. DATUM FOR ELEVATION SHOWN (TUM = MSL)<br>MSL                        |                 |  |          |
| 3. DRILLING AGENCY<br>Ocean Seismic Survey, Inc.  |            |                  |  | 12. MANUFACTURER'S DESIGNATION OF DRILL<br>VIBRACORE                    |                 |  |          |
| 4. HOLE NO. (As shown on drawing title and title number)<br>CB-2  |            |                  |  | 13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN<br>DISTURBED : UNDISTURBED : |                 |  |          |
| 5. NAME OF DRILLER<br>Hume/Oblinger   |            |                  |  | 14. TOTAL NUMBER CORE BOXES   |                 |  |          |
| 6. DIRECTION OF HOLE<br><input type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED _____ DEG. FROM VERT. |            |                  |  | 15. ELEVATION GROUND WATER Tidal  |                 |  |          |
| 7. THICKNESS OF OVERBURDEN  |            |                  |  | 16. DATE HOLE STARTED 27 Mar 79 COMPLETED                               |                 |  |          |
| 8. DEPTH DRILLED INTO ROCK  |            |                  |  | 17. ELEVATION TOP OF HOLE -8'   |                 |  |          |
| 9. TOTAL DEPTH OF HOLE  |            |                  |  | 18. TOTAL CORE RECOVERY FOR BORING %                                    |                 |  |          |
|   |            |                  |  | 19. SIGNATURE OF INSPECTOR<br>H. Miller (OSS); E. J. Olsen (Tc)         |                 |  |          |
| ELEVATION<br>a  | DEPTH<br>b | LEGEND<br>c      | CLASSIFICATION OF MATERIALS<br>(Description)<br>d  | % CORE RECOVERY<br>e  | SAMPLE NO.<br>f | REMARKS<br>(Drilling time, water loss, depth of weathering, etc., if significant)<br>g |          |
| -8.0  | 0.0        |                  |  |   |                 |  |          |
| -8.7  | 0.7        | (C)              | Shell, light color, loose, shell fragments   |   |                 |  |          |
|   |            | (C)              | Shell, little fine sand.   |   |                 |  |          |
|   |            | (C)              | Shell light gray, fragments plus trace whole & shells; sand medium to fine.                          |   | 1               |  |          |
| -10.9   | 2.9        | (C)              |  |   |                 |  |          |
| -11.7   | 3.7        | (C)              | Sand, medium to fine, trace shell, fragments. Light gray sand.                                       |   |                 |  |          |
| -12.0   | 4.0        | (C)              |  |   | 2               |  |          |
| -13.0   | 5.0        | (C)              | Shell, trace sand, medium-loose.   |   |                 |  |          |
| -14-  |            |                  | Sand, medium to fine, light gray, and shell fragments plus few & shells, light gray, medium compact. |   |                 |  | EXISTING |
|   |            |                  | Sand, fine, light gray, compact. (SP)  |   |                 |  |          |
| -16.6   | 8.6        |                  | Sands, fine and shell fragments.   |   |                 |  |          |
| -17.7   | 9.7        | (C)              |  |   | 4               |  |          |
| -18.2   | 10.2       | (C)              | Sand, fine to very fine, trace silt, trace shell fragments.  |   |                 |  |          |
|   |            |                  | Silty, fine sand and shell fragments, light gray (SM).   |   |                 |  |          |

Tc

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