

| DRILLING LOG | | DIVISION | | INSTALLATION | | SHEET 1 OF 1 | |
|--|-------|----------|--|--|------------------|--|------|
| 1. PROJECT TOWN OF PALM BEACH | | | | 10. SIZE AND TYPE OF BIT 3" | | | |
| 2. LOCATION (Coordinates or Station) X=973,256 Y=837,160 | | | | 11. DATUM FOR ELEVATION SHOWN (TBM or MSL) NGVD | | | |
| 3. DRILLING AGENCY ALPINE SEISMIC | | | | 12. MANUFACTURER'S DESIGNATION OF DRILL ALPINE PNEUMATIC | | | |
| 4. HOLE NO. (As shown on drawing title and file number) VC99-71 | | | | 13. TOTAL NO. OF OVERBURDEN SAMPLES TAKEN disturbed: 0 undisturbed: 0 | | | |
| 5. NAME OF DRILLER ROB SUSKO | | | | 14. TOTAL NUMBER OF CORE BOXES 1 | | | |
| 6. DIRECTION OF HOLE <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED | | | | 15. ELEVATION GROUND WATER | | | |
| 7. THICKNESS OF BURDEN 0.0 Ft. | | | | 16. DATE HOLE STARTED COMPLETED 4/17/99 4/17/99 | | | |
| 8. DEPTH DRILLED INTO ROCK 0.0 Ft. | | | | 17. ELEVATION TOP OF HOLE -36.3 Ft. | | | |
| 9. TOTAL DEPTH OF HOLE 19.5 Ft. | | | | 18. TOTAL CORE RECOVERY FOR BORING 100 % | | | |
| | | | | 19. SIGNATURE OF GEOLOGIST L. DALESSIO | | | |
| ELEV. | DEPTH | LEGEND | CLASSIFICATION OF MATERIALS (Description) | CORE REC % | SAMPLE NUMBER | REMARKS | |
| -36.3 | .0 | | | | | -36.3 | 0 |
| | | | SAND, light gray fine with 5% shell and coral fragments (SP) 30% shell fragments @ 8.0', 11.1-11.3', and 17.1' | | #1 | Sample #1, Depth = 3.5' 0.15 mm, 0.66 phi sorting 1.5% silt | 2.5 |
| | | | | | #2 | Sample #2, Depth = 8.0' 0.16 mm, 0.76 phi sorting 1.4% silt | 7.5 |
| | | | | | #3 | Sample #3, Depth = 14.0' 0.15 mm, 0.53 phi sorting 1.8% silt | 15 |
| -53.7 | 17.4 | | | | | | 17.5 |
| -54.3 | 18.0 | | SAND, light gray coarse with 50% shell fragments (SP) | | #4 | Sample #4, Depth = 17.5' 0.55 mm, 1.73 phi sorting 1.0% silt | 17.5 |
| | | | SAND, fine gray with 10% shell and coral fragments (SP) | | | | 20 |
| -55.8 | 19.5 | | | | | | 22.5 |
| | | | NOTES: 1. Soils are visually classified in accordance with the Unified Soils Classification System. | | | | |