Boring Designation B05 INSTALLATION SHEET 1 **DRILLING LOG** Primary Transect OF 1 SHEETS 1. PROJECT 9. SIZE AND TYPE OF BIT 4.3 in. Surfside 10. COORDINATE SYSTEM/DATUM UTM Zone 15 Brazoria County, Texas WGS84 DRING DESIGNATION MANUFACTURER'S E AUTO HAMMER
MANUAL HAMME X = 10,525,604 Y = 34,650,157 Rotay Drill CONTRACTOR FILE NO. DRILLING AGENCY UNDISTURBED (UD) 12. TOTAL SAMPLES Texas General Land Office NAME OF DRILLER TOTAL NUMBER CORE BOXES MDI 14. ELEVATION GROUND WATER DIRECTION OF BORING
VERYICAL
INCLINED DEG. FROM VERTICAL BEARING COMPLETED 15. DATE BORING 08-09-04 08-09-04 6. THICKNESS OF OVERBURDEN 0.0 Ft. 16. ELEVATION TOP OF BORING 0.0 Ft. 17. YOTAL RECOVERY FOR BORING 22 Ft. 7. DEPTH DRILLED INTO ROCK 0.0 Ft, 18. SIGNATURE AND TITLE OF INSPECTOR 8. TOTAL DEPTH OF BORING 22.0 Ft. BOX OR SAMPLE CLASSIFICATION OF MATERIALS Depths and clovations based on measured value DEPTH REC. REMARKS Sand and Shell, (SP). -10 -20 Clay, red, (CH). Sample #1, Depth = 21.0' - 22.0' End of Boring MODIFIED FOR THE FLORIDA DEP SAJ FORM 1836

Surfside Sand Sources Investigation Brazoria County, Texas: Phase 2 Appendix B