BERTHS 30-35 CORE BORING COORDINATES (NAD 83)		
CB NO.	X	Y
J1934-B2	482,149.07	2,200,637.31
J1934-B3	482,203.63	2,200,873.62
J1934-B4	482,199.46	2,201,055.11
J1934-B5	482,581.40	2,201,059.66
J2534-B1	482,472.71	2,201,371.64
J2534-B2	482,358.60	2.201,354.30
J2534-B3	482,192.92	2,201,324.48
J2534-B4	482,141.88	2,201,326.83
J2534-B5	482,466.63	2,201,281.03
J2534-B6	482,364.43	2,201,261.81
J2534-B7	482,263.31	2,201,243.20
J2534-B8	482,169.75	2,201,227.02
J2269-BA19	485,031.55	2,201,762.89
J2269-BA20	485,333.18	2,201,820.02
J2269-BA21	485,685.44	2,201,889.43
J2702C-B1	485,875.13	2,201,927.73
J2702C-B2	485,916.42	2,201,935.37
J2702C-B3	485,988.37	2,201,948.27
J2702C-B4	486,091.69	2,201,966.72
J2702C-B5	486,137.82	2,201,979.62
J2702C-B6	486,246.68	2,201,999.64
J2702C-B7	486,355.51	2,202,020.18
J2702C-B8	486,484.67	2,202,044.16
J2702C-B9	486,559.62	2,202,056.81
J2702C-B10	486,637.11	2,202,073.39
J2702C-B11	486,158.11	2,201,981.46
J2702C-B12	486,257.74	2,202,001.74
J2702C-B13	486,403.48	2,202,029.40
J2702C-B14	486,493.89	2,202,046.00
J2702C-B15	486,598.36	2,202,064.18
J2702C-B16	486,690.62	2,202,080.77
J2702C-B17	486,622.35	2,202,126.86
J2702C-B18	486,583.61	2,202,117.65
J2702C-B19	486,607.59	2,202,025.46
J2702C-B20	486,646.33	2,202,034.67
J5657-BW1	487,351.81	2,202,334.87
J5657-BW2	487,631.13	2,202,393.88
J5657-BW3	487,376.78	2,202,273.59
J5657-BW4	487,701.52	2,202,330.33
J5657-BW5	487,247.35	2,202,185.07
J5657-BW6	487,585.71	2,202,253.16