

PROJECT:

**BLOCK 32
MISSION BAY**
San Francisco, California

Log of Boring B32-2

PAGE 2 OF 3

DEPTH (feet)	SAMPLES			LITHOLOGY	MATERIAL DESCRIPTION	LABORATORY TEST DATA					
	Sampler Type	Sample	SPT N-Value ¹			Type of Strength Test	Confining Pressure Lbs/Sq Ft	Shear Strength Lbs/Sq Ft	Fines %	Natural Moisture Content, %	Dry Density Lbs/Cu Ft
31	ST		0 to 150 psi		CLAY (CH) (continued) sandy at 30.5 feet						
32											
33											
34											
35	S&H		4	CH	soft to medium stiff						
36											
37											
38											
39											
40	ST		100 to 300 psi	SP	SAND (SP) gray, wet						
41											
42					CLAY (CL) olive, very stiff, wet						
43											
44											
45	S&H		16			TxUU	1,650	1,540		29.6	94
46											
47				CL							
48											
49					stiff						
50	S&H		13								
51											
52											
53											
54					CLAYEY SAND (SC) yellow-brown, dense, wet						
55	SPT		34						18.7	22.0	
56				SC							
57											
58											
59											
60	SPT		31								

BAY MUD

COLMA

Treadwell & Rollo

Project No.:

4086.17

Figure:

A-2b

TEST GEOTECH LOG 4086.17.GPJ TR.GDT 8/3/07