
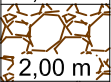
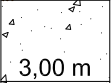
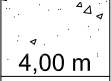
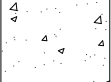
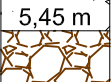
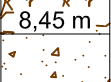
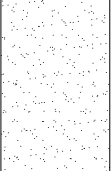


Profund.	N (30cm) inicial	N (30cm) final	Nível D'água	Índice de Resistência à Penetração				Perfil do Terreno	Classificação Expedita do Solo
				10	20	30	40		
	-	-							ARGILA ARENOSA MARROM
	9	8							ARGILA ARENOSA MARROM COM PEDREGULHO MÉDIA
	5	4							ARGILA SILTOSA POUCO ARENOSA VERMELHA VARIEGADA MOLE
	6	6							ARGILA ARENOSA VERMELHA MÉDIA
5	7	6							ARGILA SILTOSA POUCO ARENOSA VERMELHA VARIEGADA DE MÉDIA A RIJA
6	13	14							ARGILA ARENOSA MARROM COM PEDREGULHO DE MÉDIA A MOLE
7	6	6							
8	4	4							
9	6	6							ARGILA ARENOSA MARROM DE MÉDIA A RIJA
10	11	11							
11	8	11							
12	30	19							
13	45	56							AREIA POUCO SILTOSA CINZA DE MEDIANAMENTE A MUITO COMPACTA
14	-	-							
15	-	-							
16	-	-							
17	-	-							
18	-	-							
19	-	-							
20	-	-							



Extrema Construção Ltda

CREA: 1726/D-DF _____

Planta de Locação dos Furos de Sondagens

GEO

TAGUATINGA-DF
SONDAGEM SP1a

FOLHA: 07/09 SEM ESCALA	PROJETO:	REVISÃO:	VISTO:	APROVO:
DATA: JUL/2008				
	EXTREMA	EXTREMA	DIREU	SEDUR