

Figure 1 is a line graph showing the evolution of CO₂ concentration (m) over time (h) for two different CO₂ concentrations (1.00 and 1.50). The graph includes data points for various CO₂ concentrations (1.00, 1.25, 1.50) and corresponding CO₂ concentrations (1.00, 1.25, 1.50). The CO₂ concentration (m) ranges from 0 to 105, and time (h) ranges from 0 to 10. The graph shows that CO₂ concentration increases over time, with higher CO₂ concentrations (1.50) reaching higher CO₂ concentrations (105) faster than lower CO₂ concentrations (1.00).

Figure 1 is a line graph showing the relationship between the number of genes (X-axis, 1 to 12) and the number of genes with a significant difference in expression (Y-axis, 83 to 87). The graph displays two main data series: a solid line representing the number of genes with a significant difference in expression, and a dashed line representing the number of genes with a significant difference in expression. The solid line starts at approximately 84.5 for 1 gene, rises to a peak of about 85.5 at 4 genes, and then fluctuates between 84.5 and 85.5 for 5 to 12 genes. The dashed line starts at approximately 84.5 for 1 gene, rises to a peak of about 85.5 at 4 genes, and then fluctuates between 84.5 and 85.5 for 5 to 12 genes. Various statistical parameters are annotated above the lines, including EST P-values, COTTA P-values, and P-values for different models.

Gene	EST P-value	COTTA P-value	P-value
1	0.0000	0.0000	0.0000
2	0.0000	0.0000	0.0000
3	0.0000	0.0000	0.0000
4	0.0000	0.0000	0.0000
5	0.0000	0.0000	0.0000
6	0.0000	0.0000	0.0000
7	0.0000	0.0000	0.0000
8	0.0000	0.0000	0.0000
9	0.0000	0.0000	0.0000
10	0.0000	0.0000	0.0000
11	0.0000	0.0000	0.0000
12	0.0000	0.0000	0.0000

Figure 1 is a line graph showing the vertical distribution of water level (m) versus distance (m) for three different scenarios: 'AS CASAS DE ARENO', 'CASAS DE ARENO', and 'CASAS DE ARENO'. The y-axis ranges from 84 to 87 meters, and the x-axis ranges from 0 to 1 meter. The graph shows three horizontal lines at different water levels: 84.387 m (top), 84.439 m (middle), and 84.416 m (bottom). The top line is labeled 'p=2.38%' and 'r=0.92%'. The middle line is labeled 'p=2.38%' and 'r=0.92%'. The bottom line is labeled 'p=2.38%' and 'r=0.92%'.

	SEÇÃO
	PERFIL TERRENO NATURAL
	PERFIL PROJETADO

1 - DIMENSÕES EM METROS EXCETO ONDE INDICADO.

2 - AS ESTACAS FORAM LOCALIZADAS EQUIDISTANTES COM 20,0M ENTRE SI, E NOS CASOS EM QUE AS DISTÂNCIAS NÃO PERMANEÇAM NOS 20M, SERÃO INDICADAS.

3 - PARA CONFERIR TABELAS DE CURVAS DOS ALINHAMENTOS, TABELAS DE ALINHAMENTO, TABELAS DE CURVAS DAS INTERSEÇÕES, TABELAS DE CURVAS DE CUL-DE-SAC, CONSULTAR PRANCHAS DO PROJETO GEOMÉTRICO (0032-DE-UPA-PE-001_012 A 0032-DE-UPA-PE-001_016).

7.



NOTE 04

ESTRADA DE

Country	1980	1985	1990	1995	2000	2005	2010	2015	2020
Japan	18.5	19.5	20.5	21.5	22.5	23.5	24.5	25.5	26.5
Germany	17.5	18.5	19.5	20.5	21.5	22.5	23.5	24.5	25.5
Italy	16.5	17.5	18.5	19.5	20.5	21.5	22.5	23.5	24.5
France	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5	23.5
United States	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5

00	OUT/2022	1ª MEDIÇÃO	
----	----------	------------	--

 EMPRESA MUNICIPAL DE MORADIA, URBANIZAÇÃO E SANEAMENTO

NITERÓI
 SEMPRE À FRENTE

PROJETO EXECUTIVO

0032-DE-UPA-PE-003_002	ATRIA V.		1:750
------------------------	----------	--	-------

