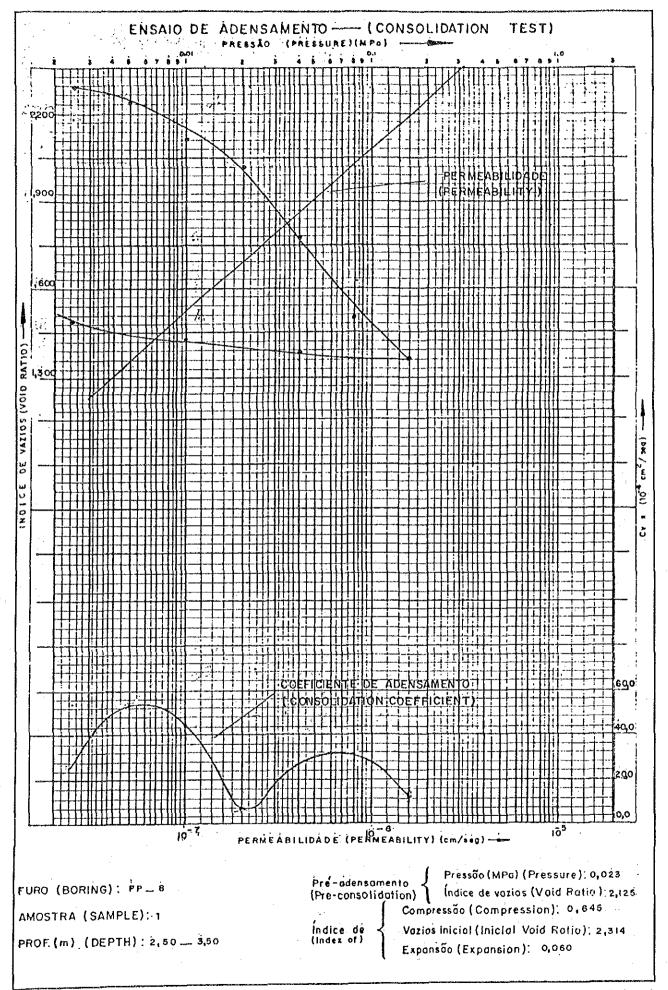
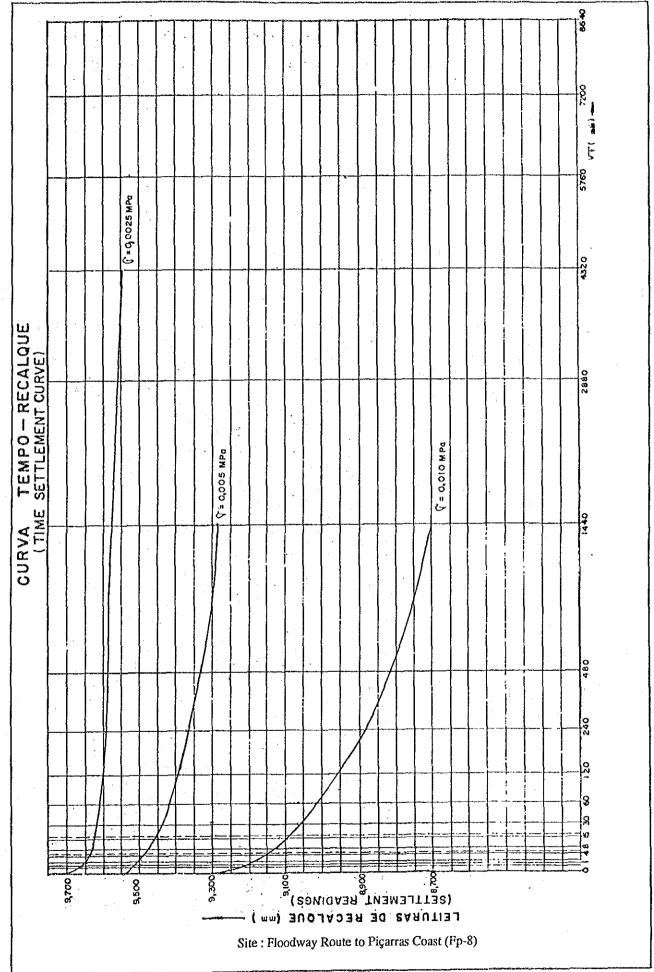
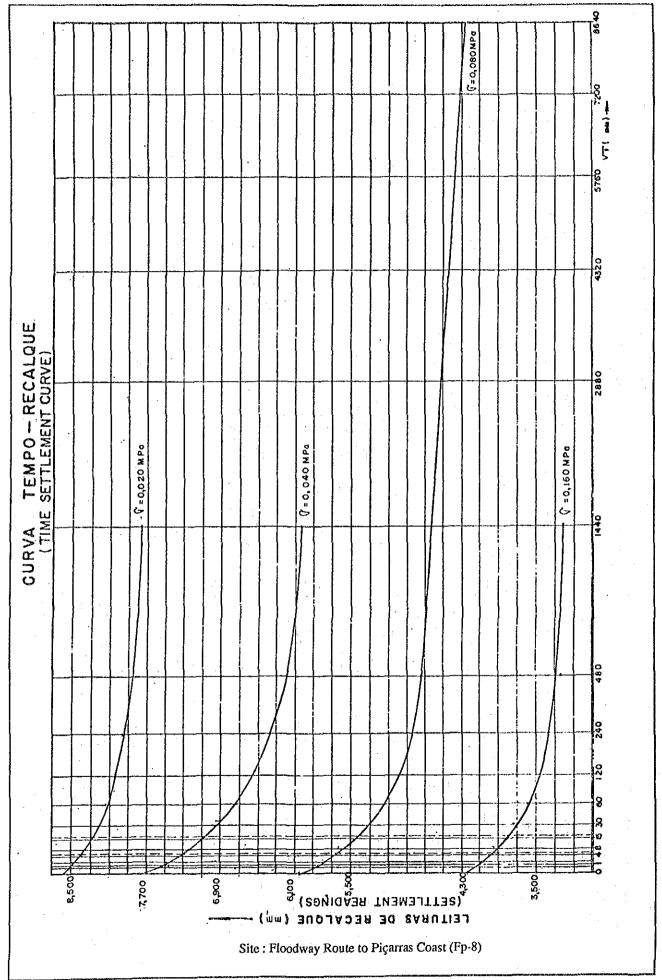
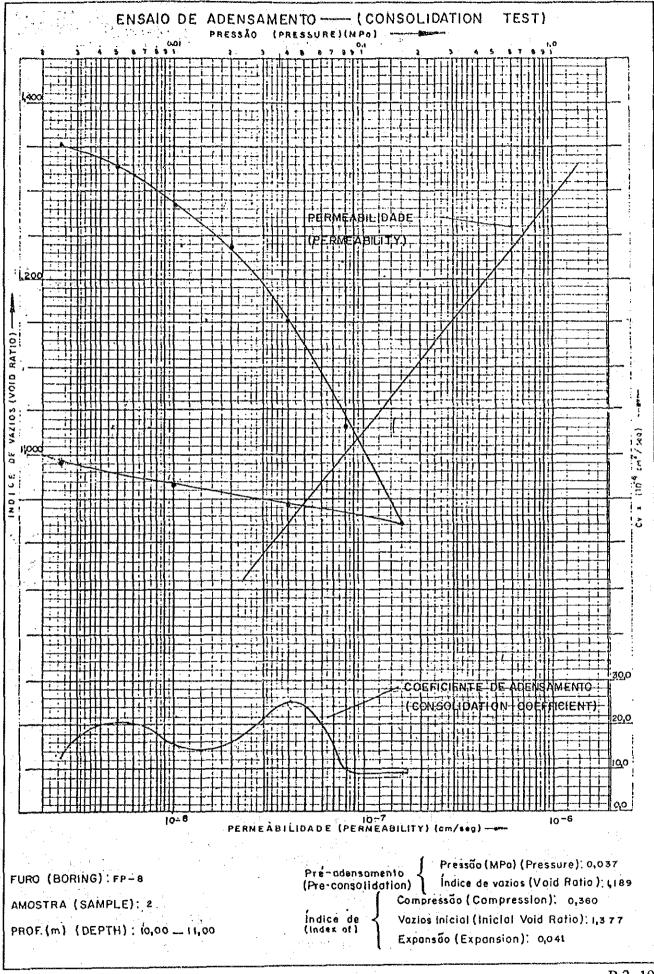


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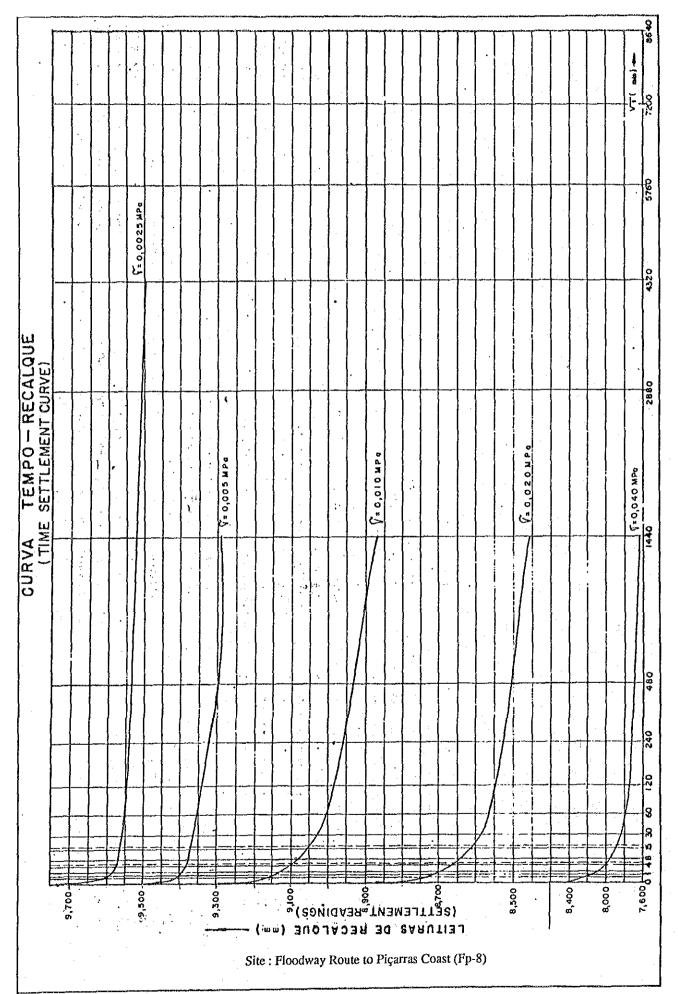


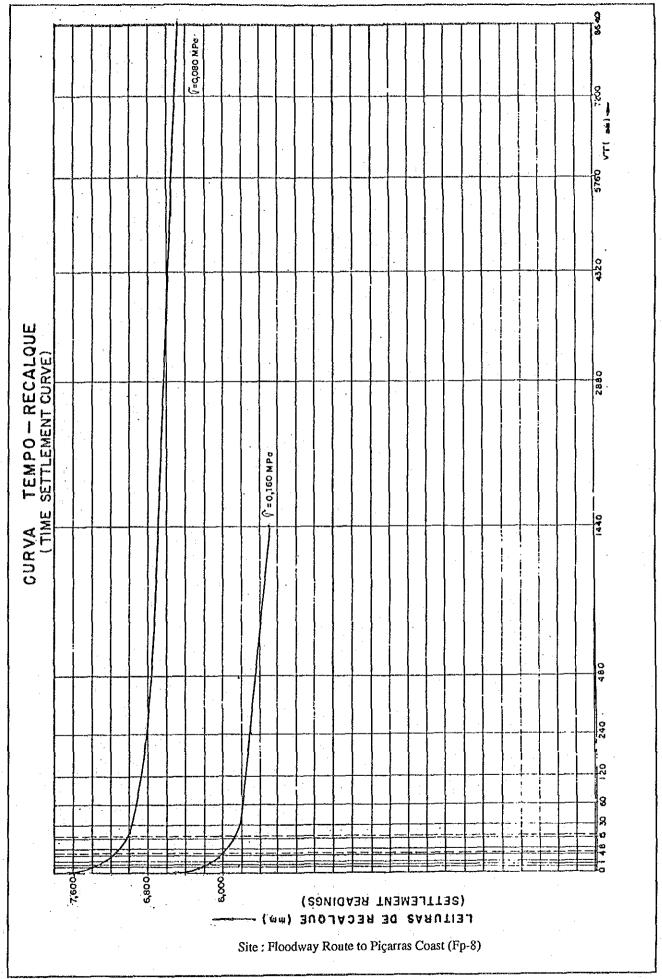


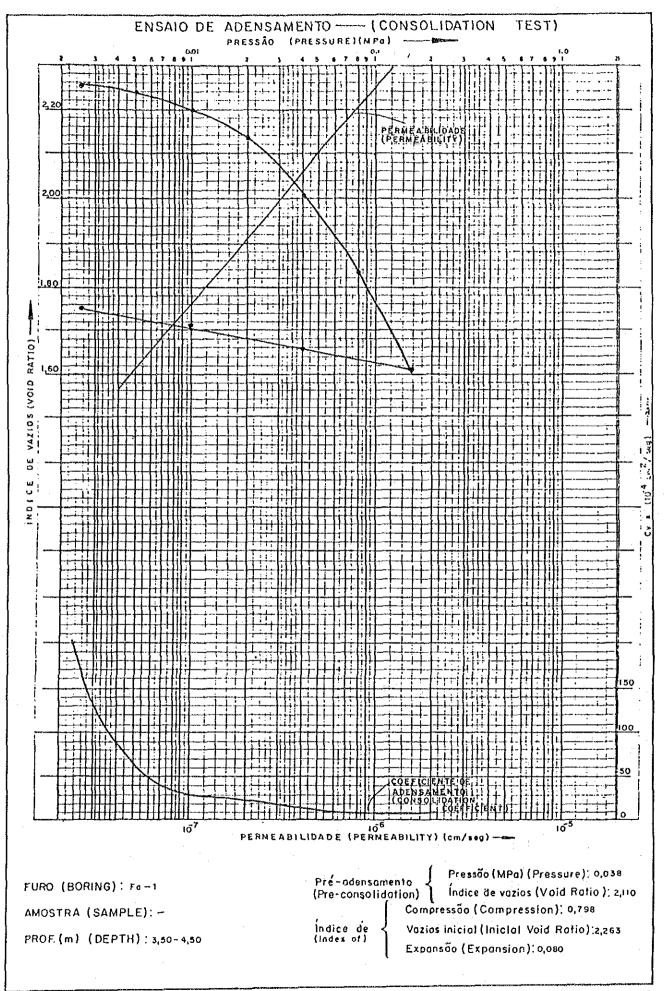


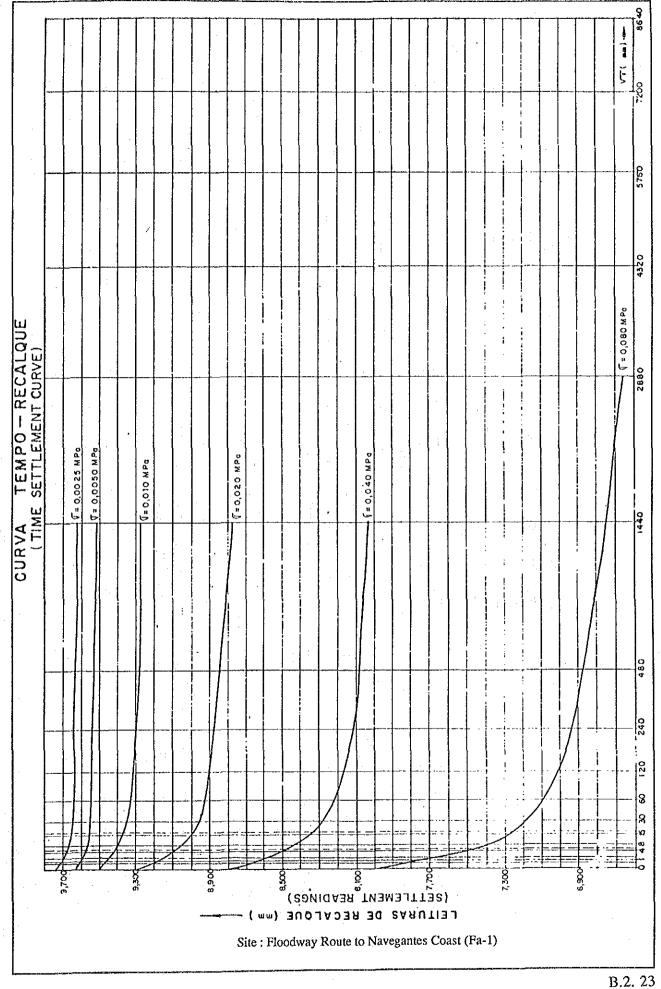


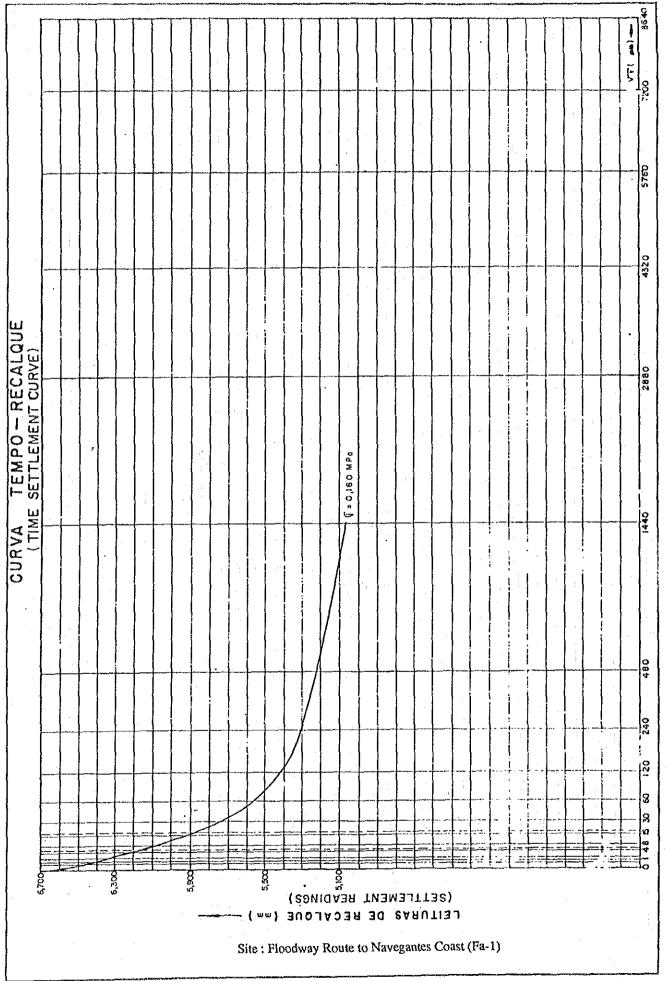
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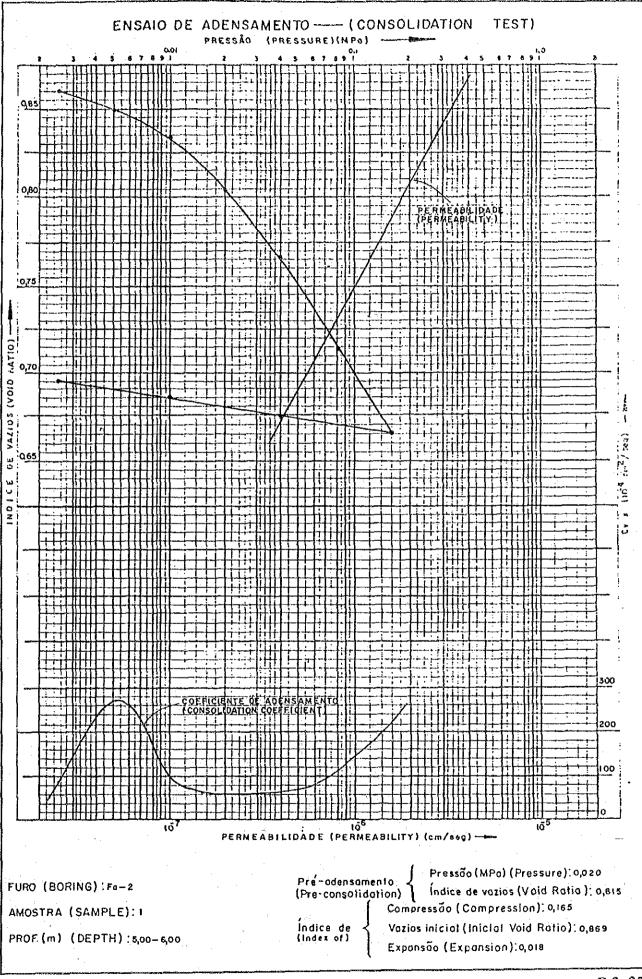


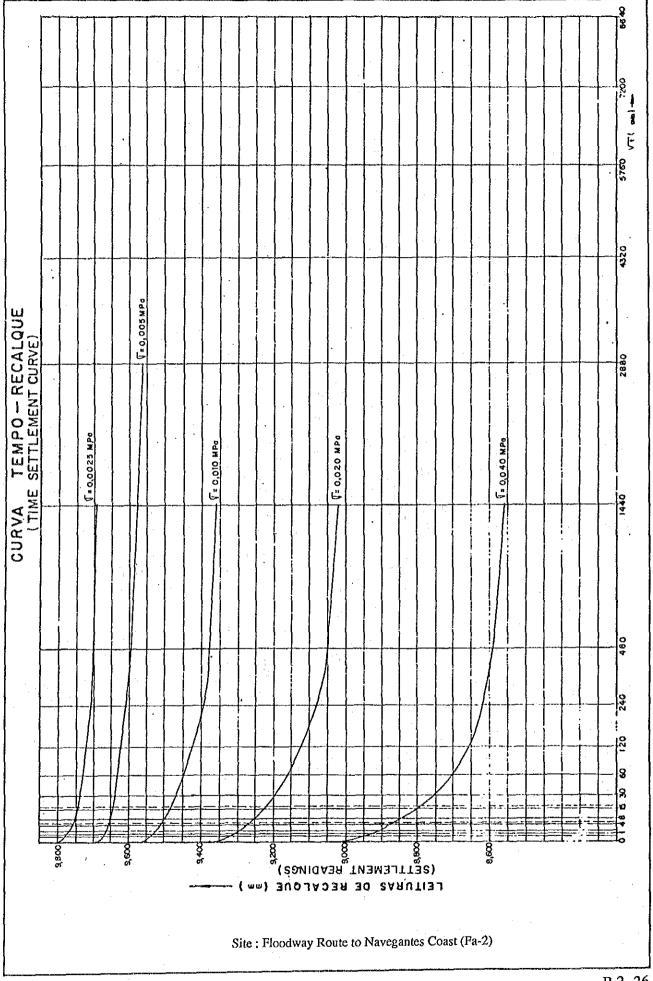


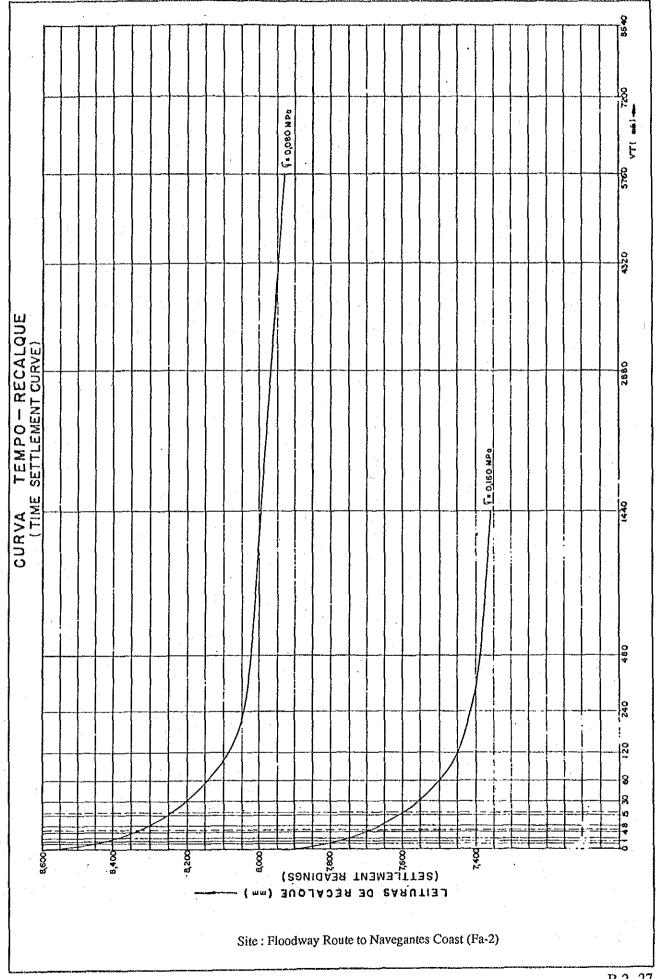


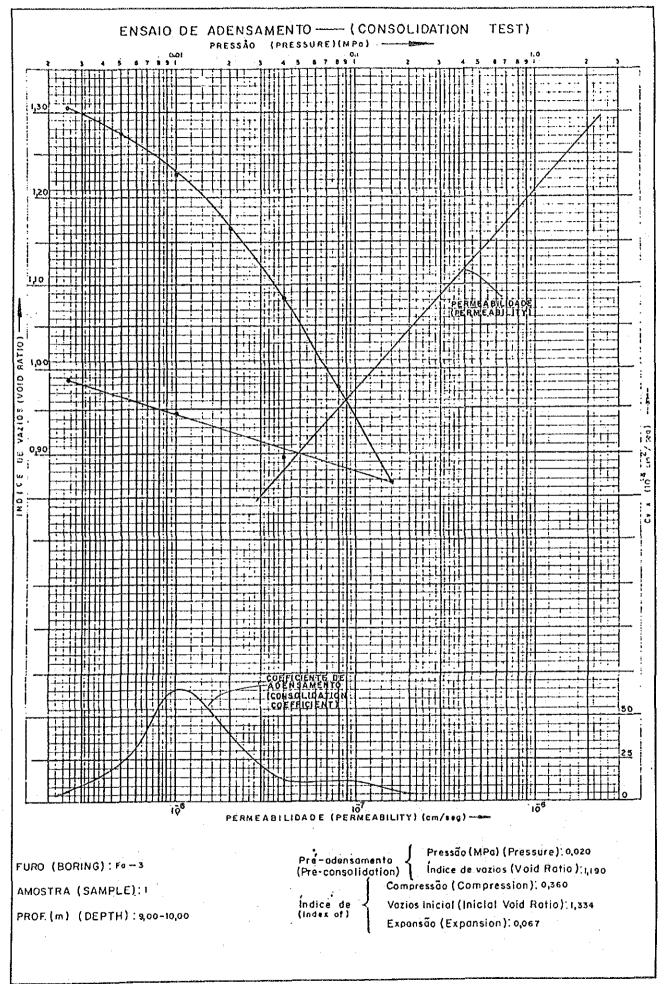


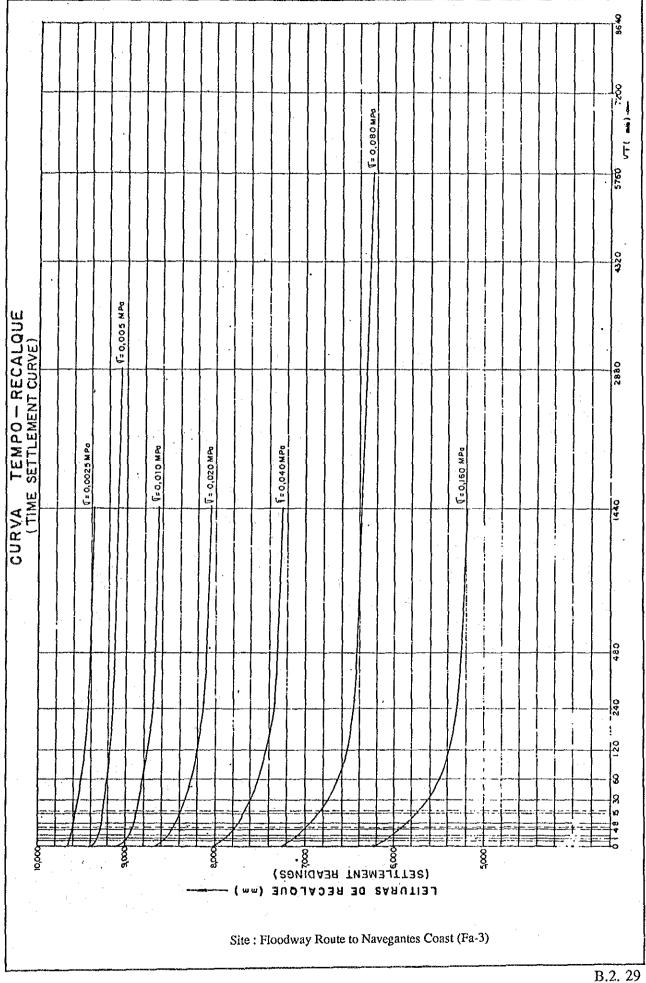




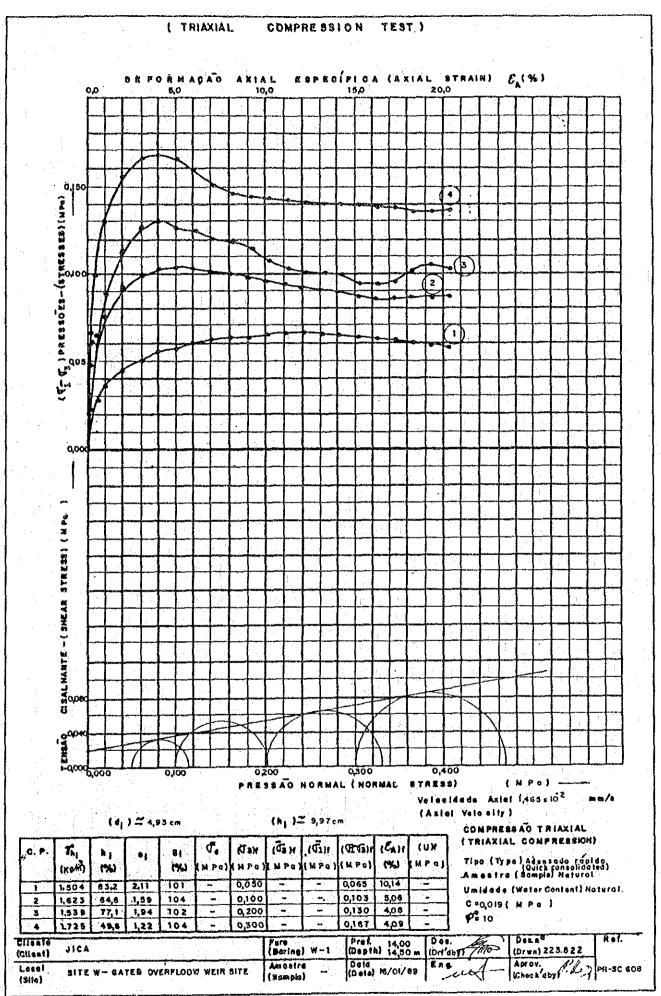


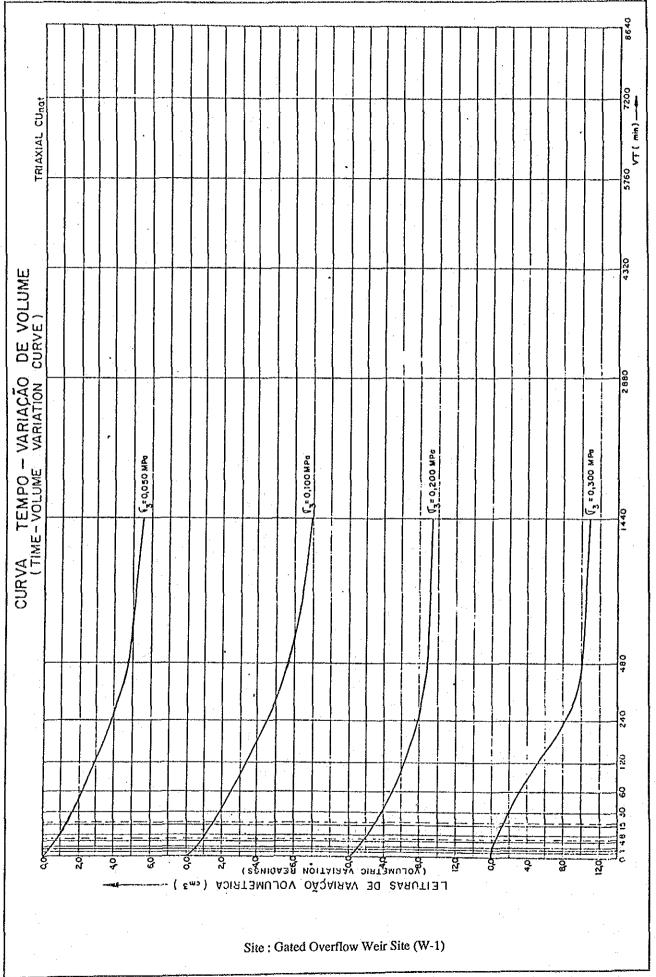


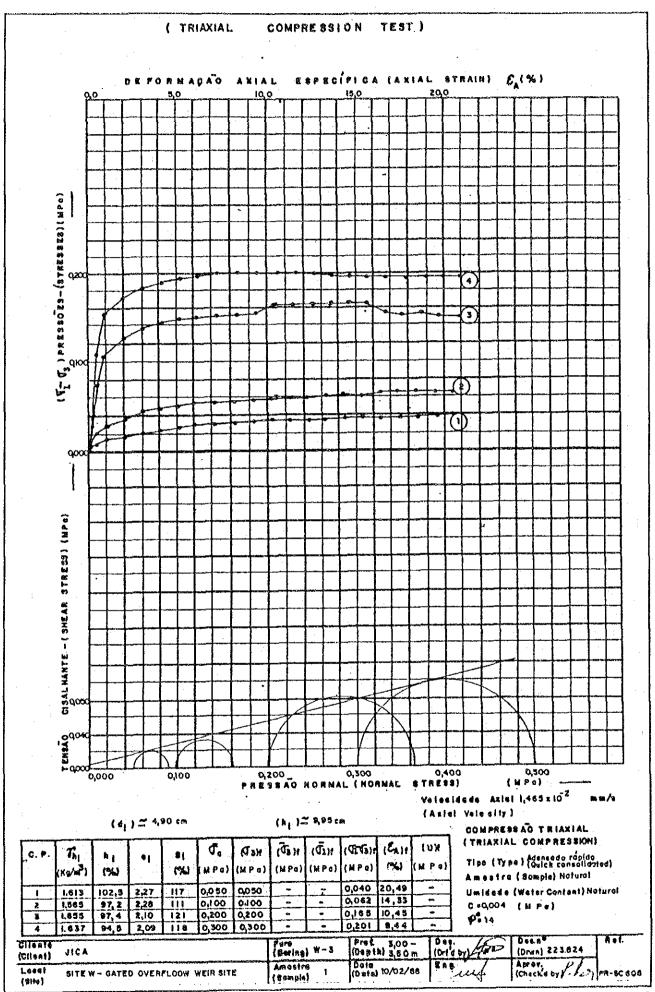


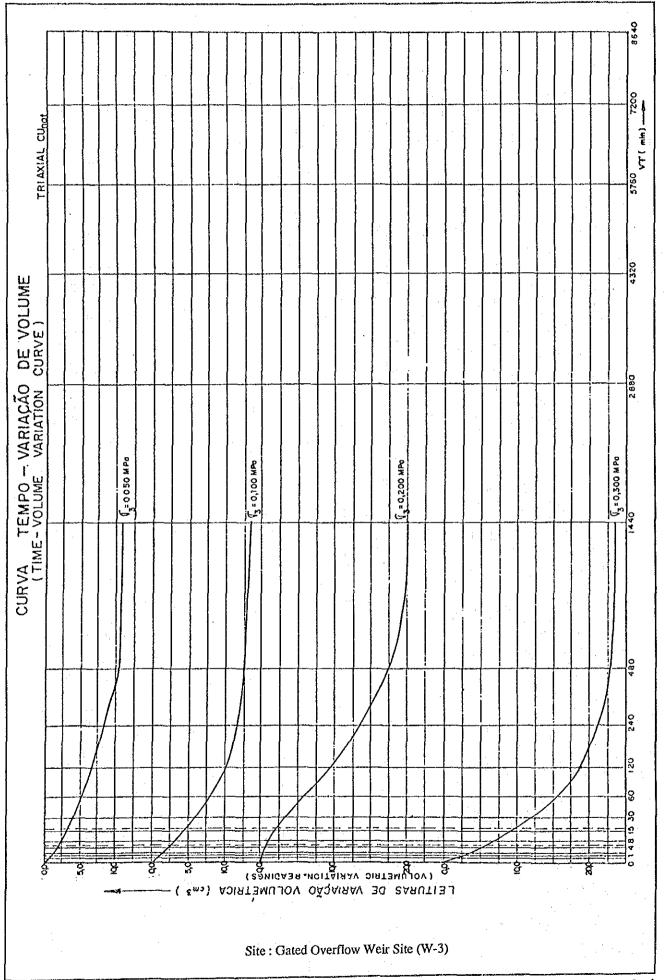


B.3 Triaxial Compression Test

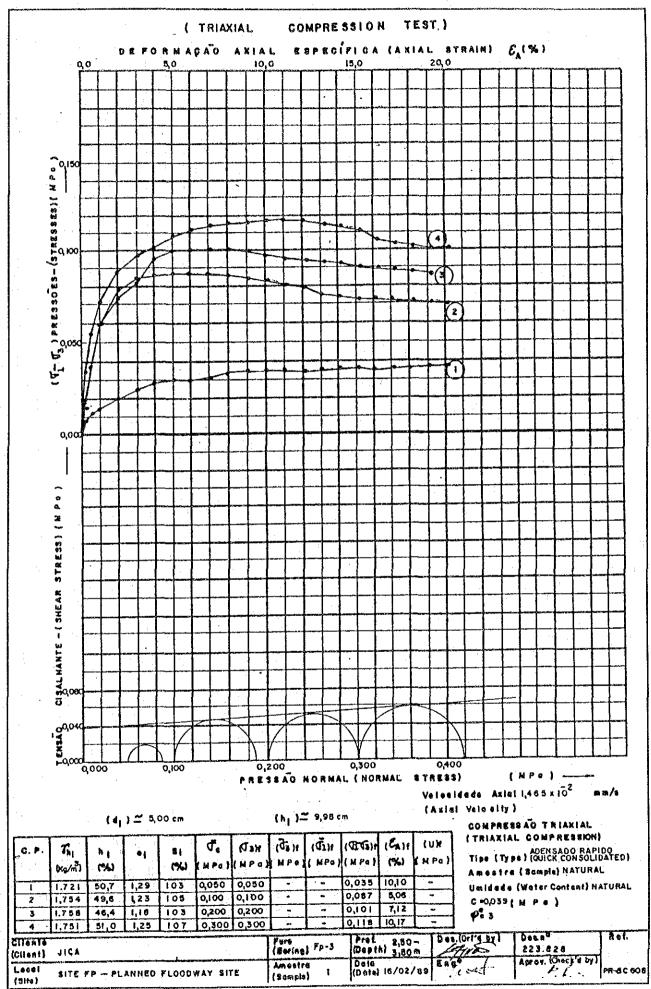


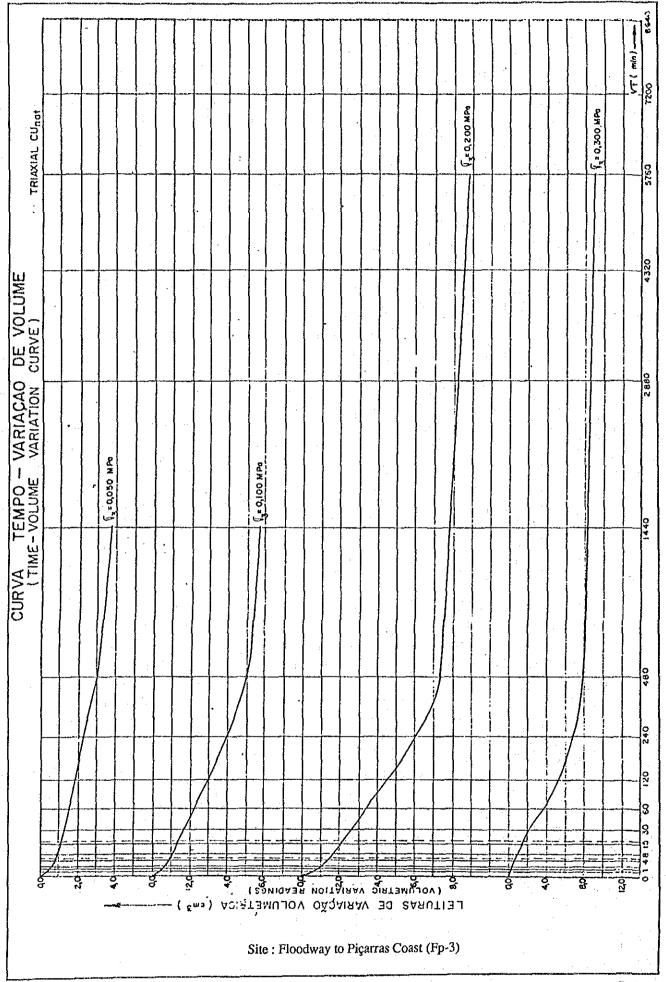


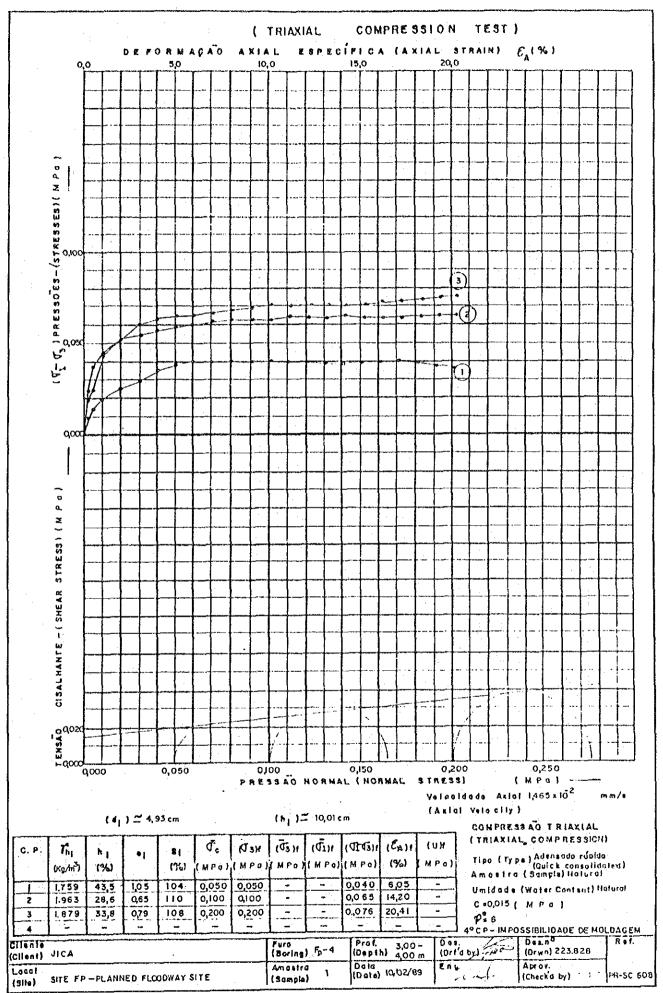


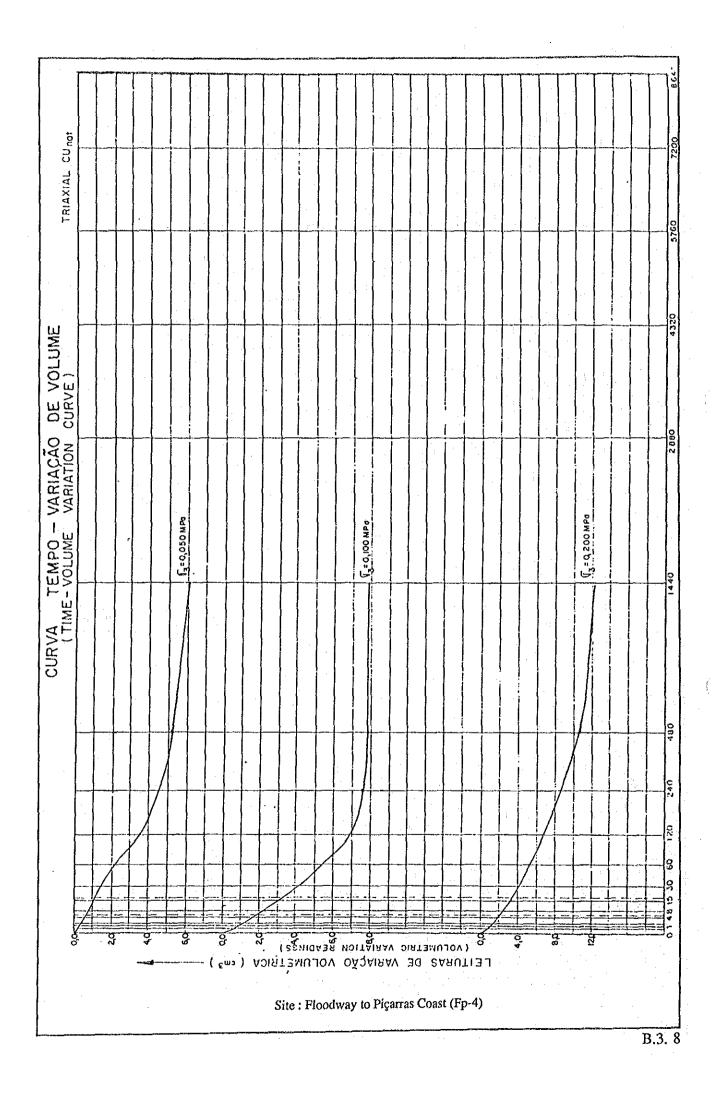


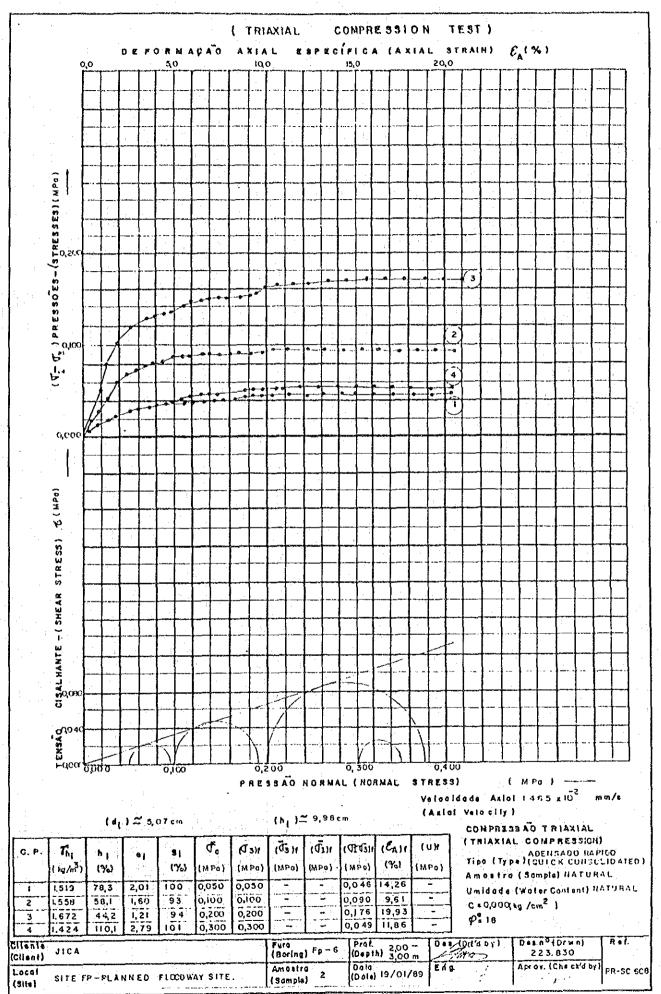
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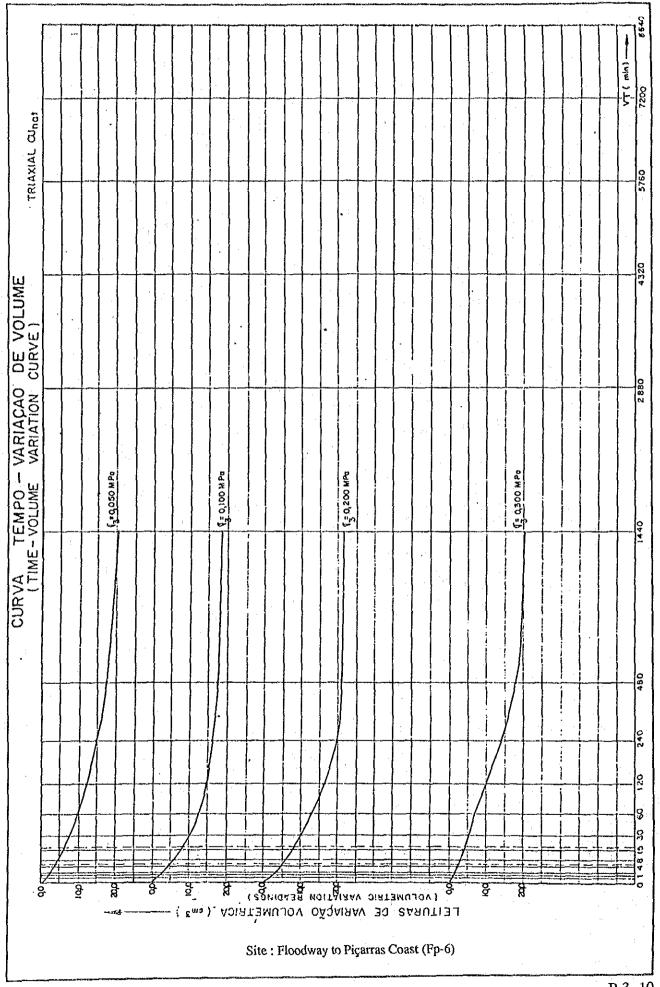


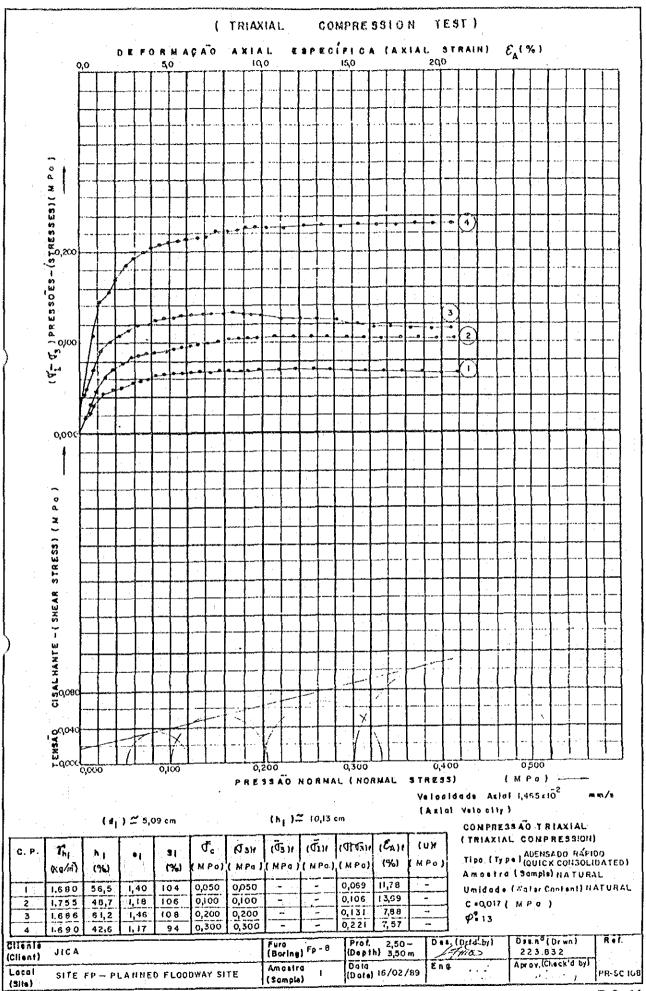


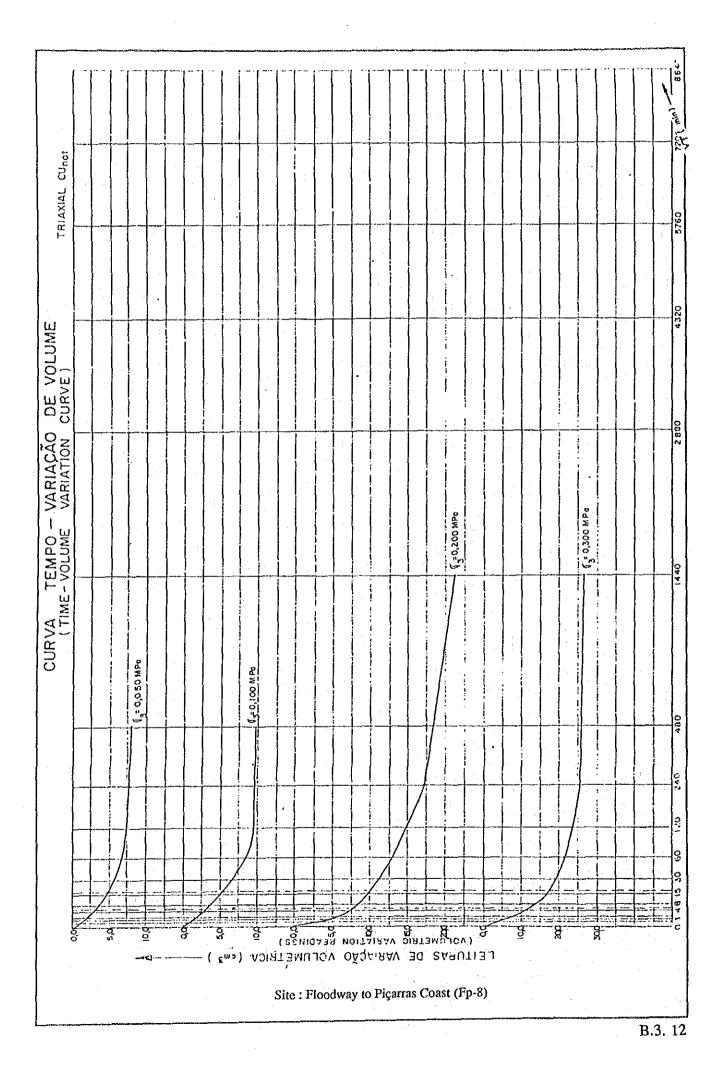


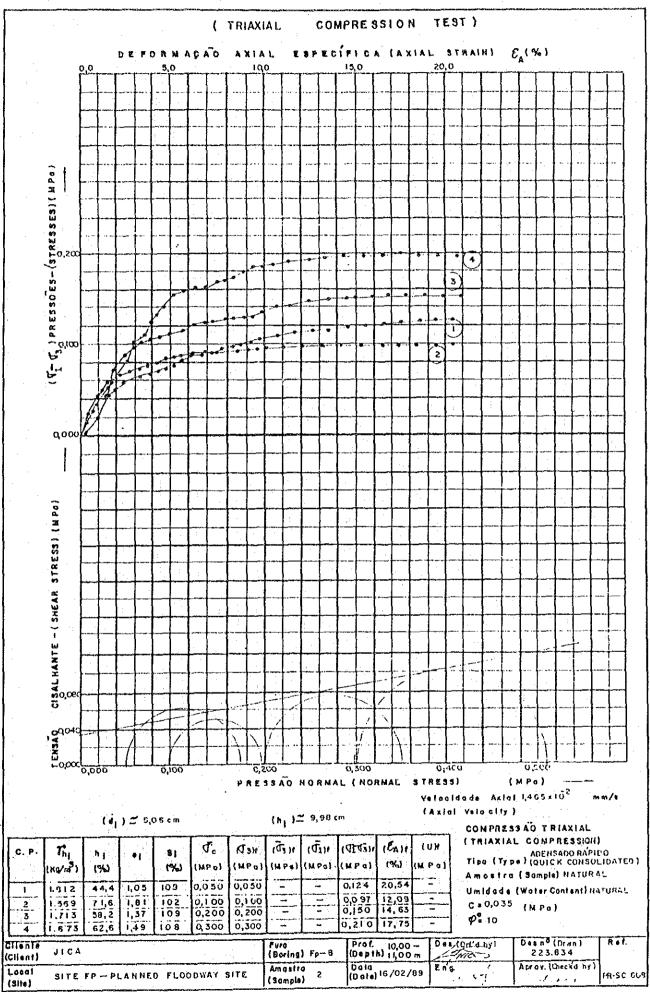


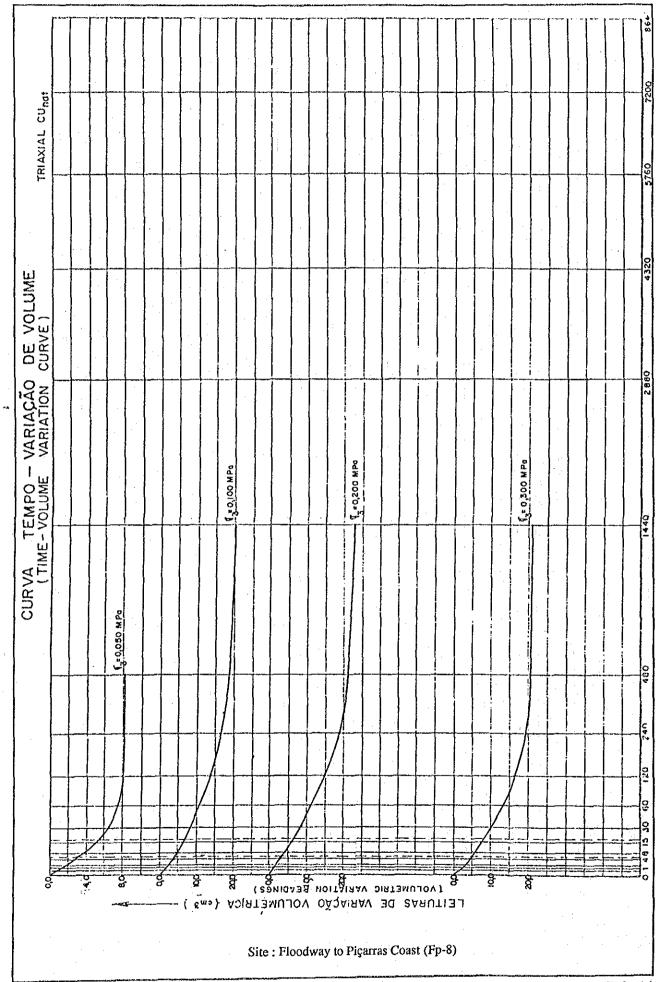


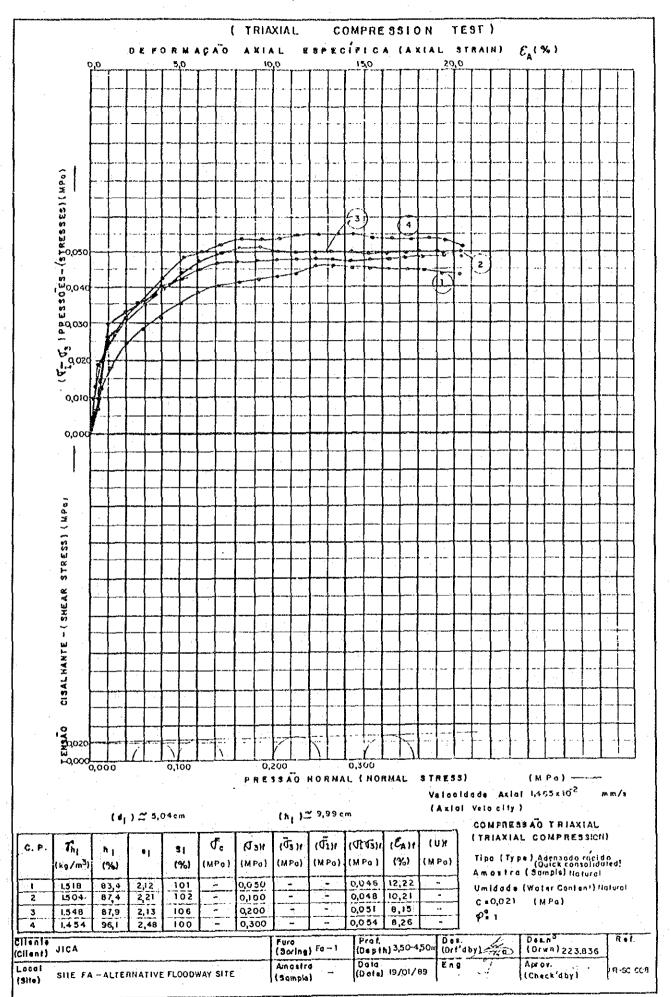


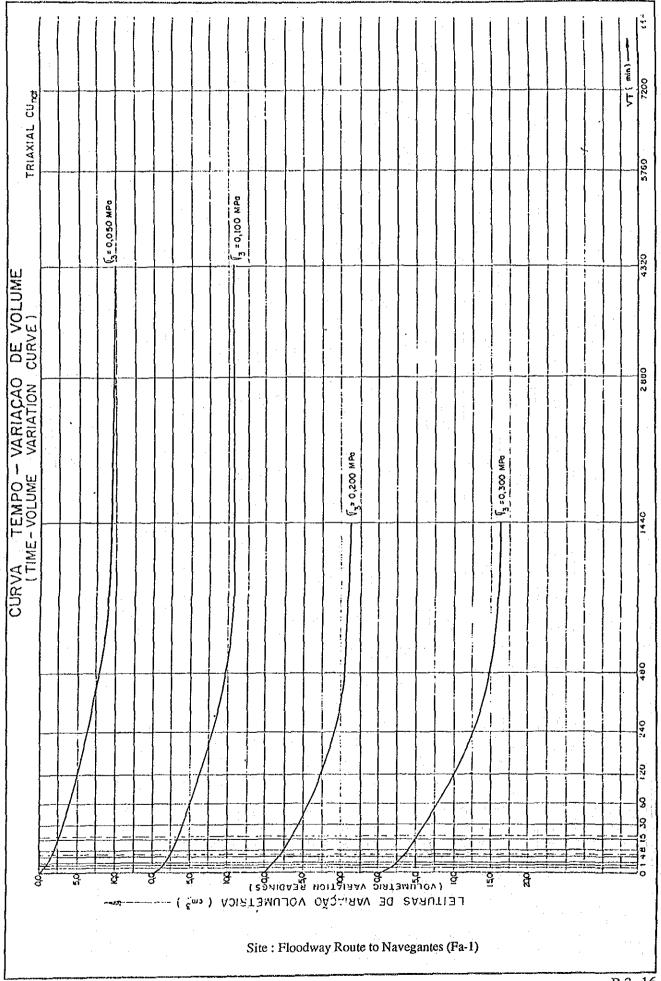


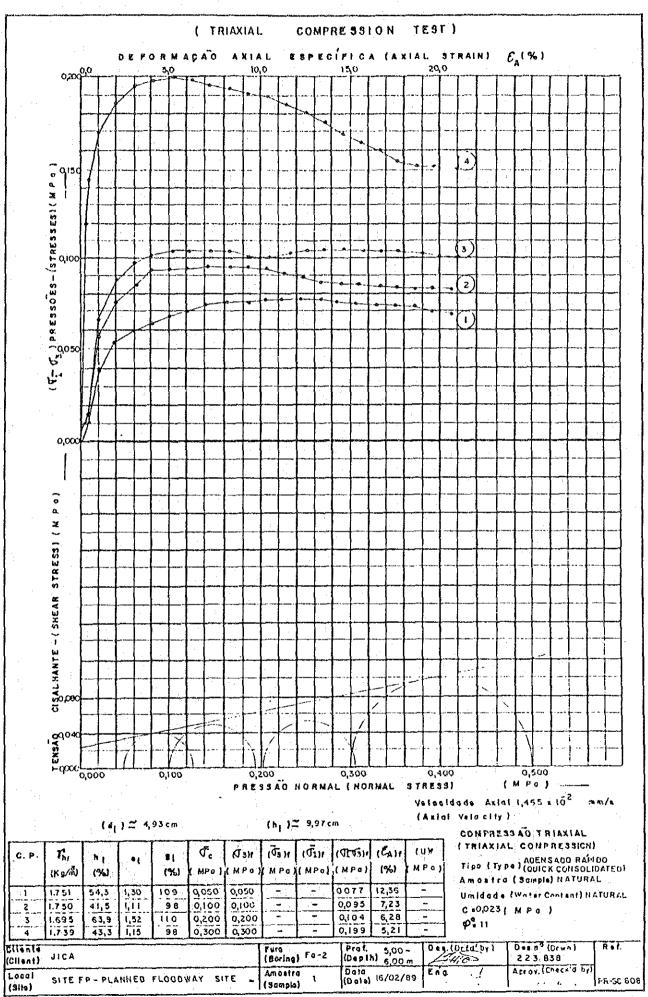


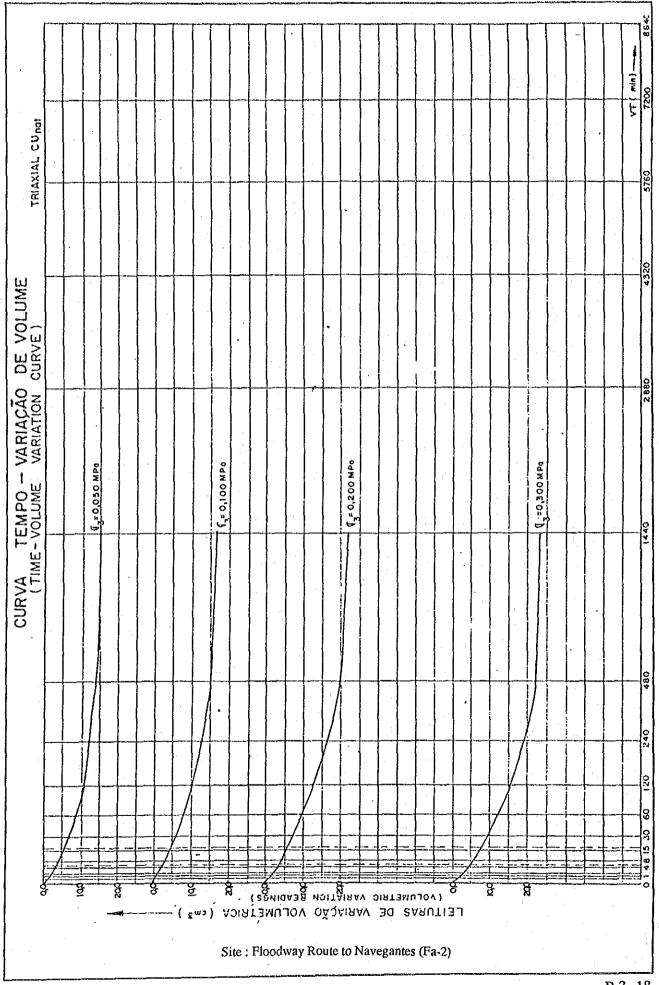


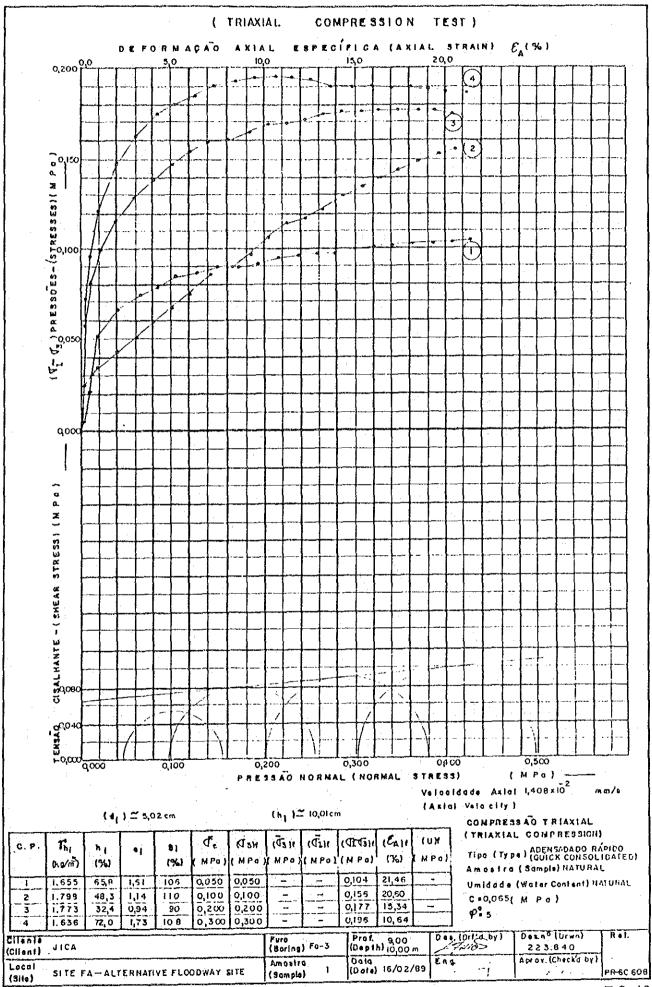


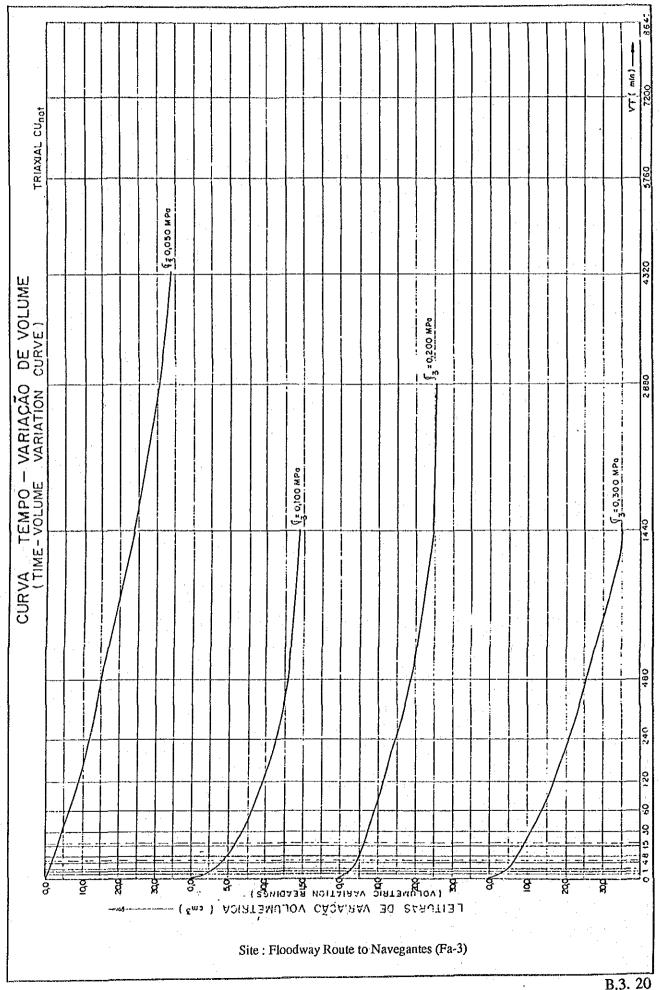


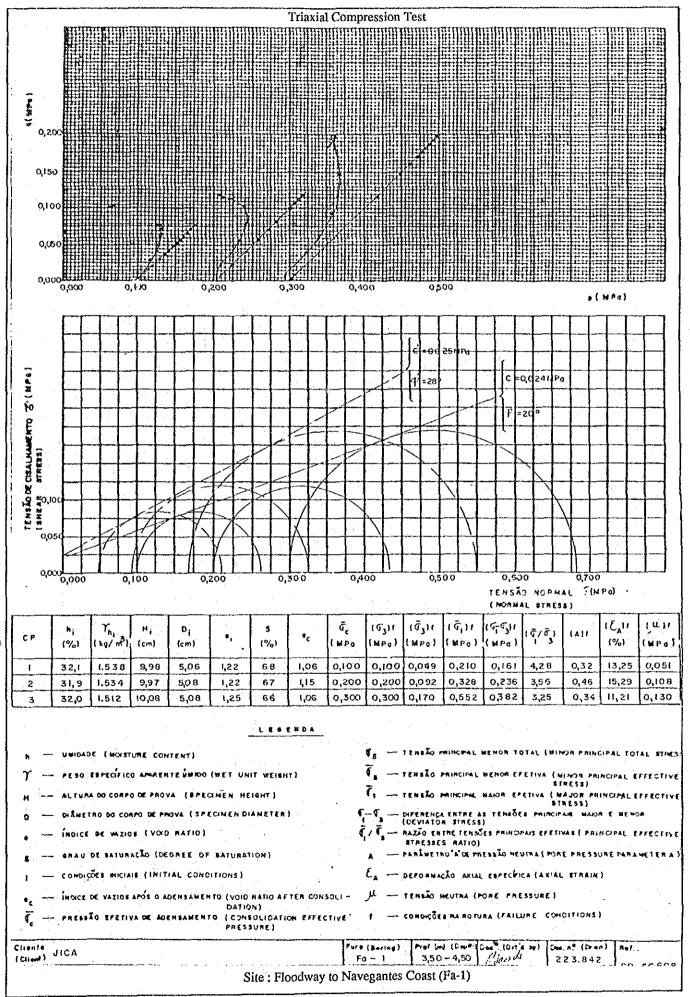




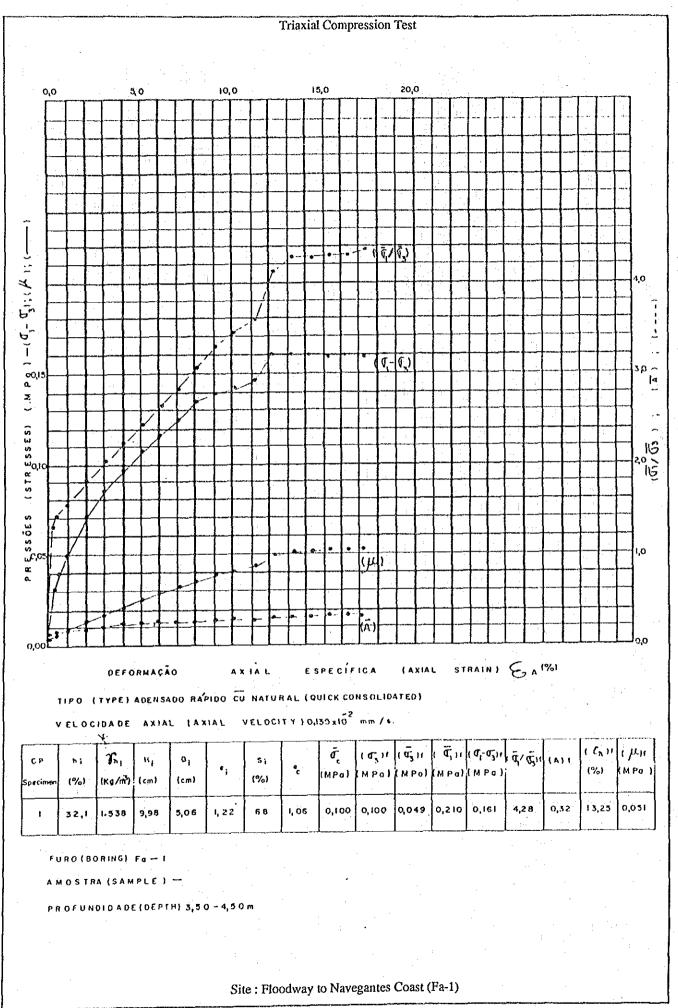


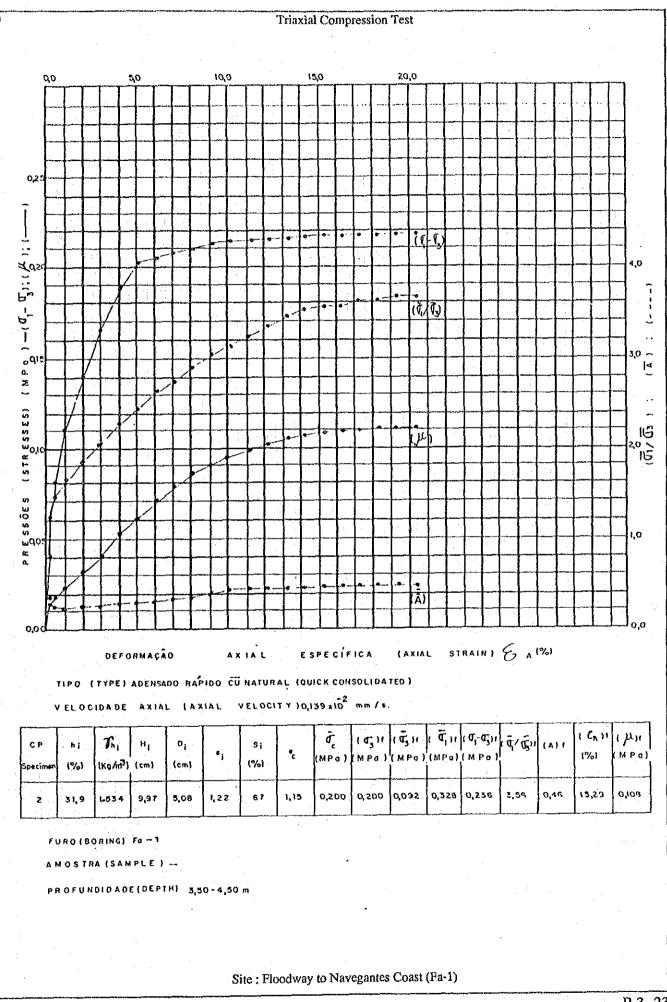


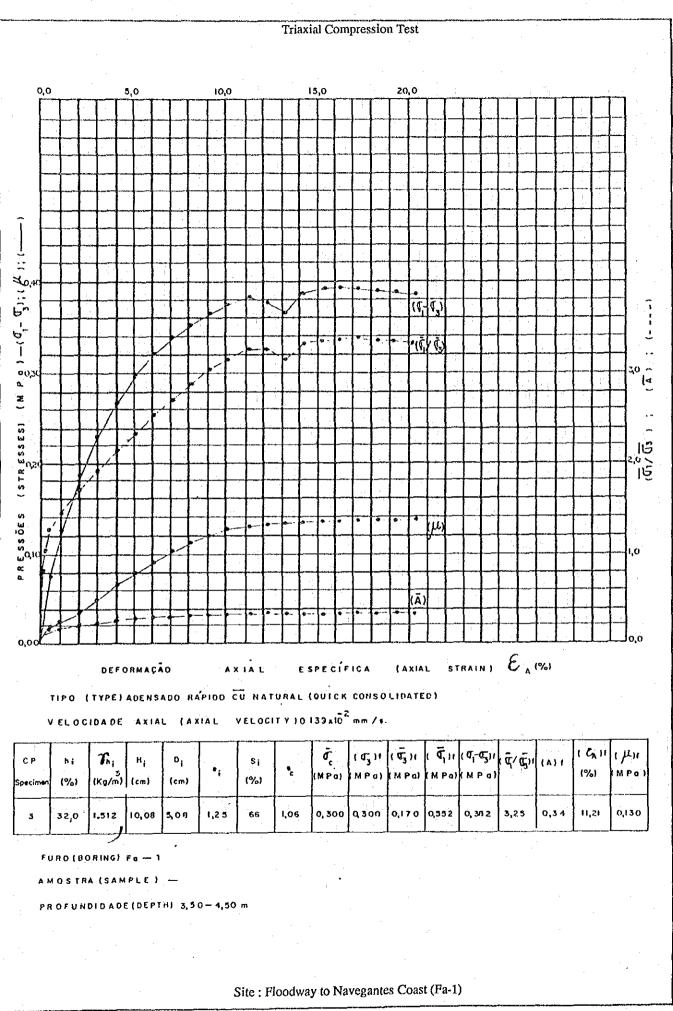


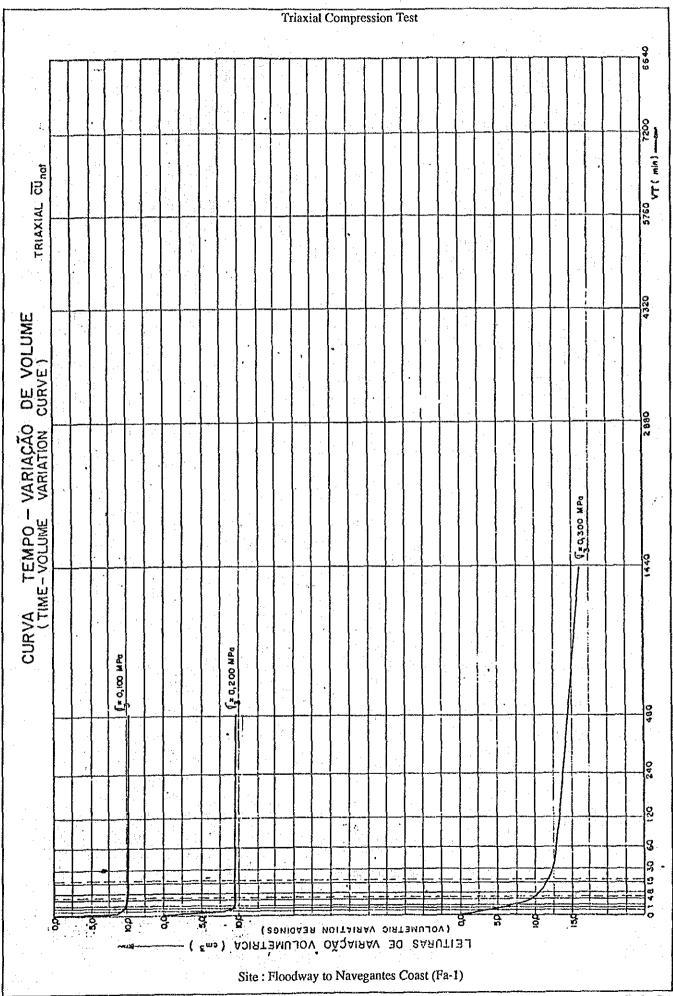


B.3. 21

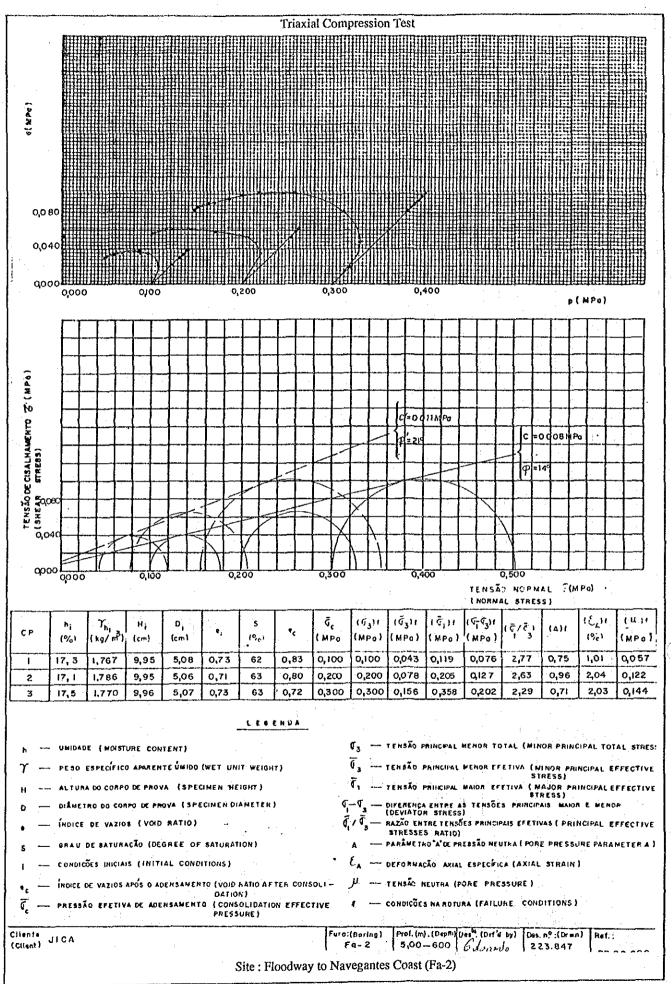


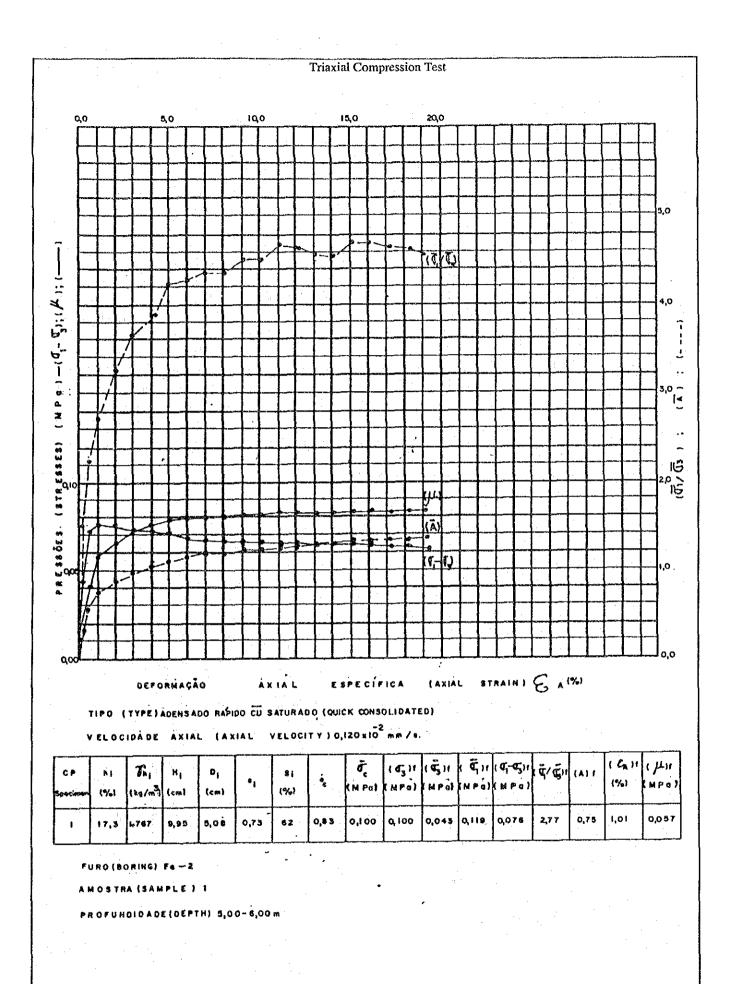




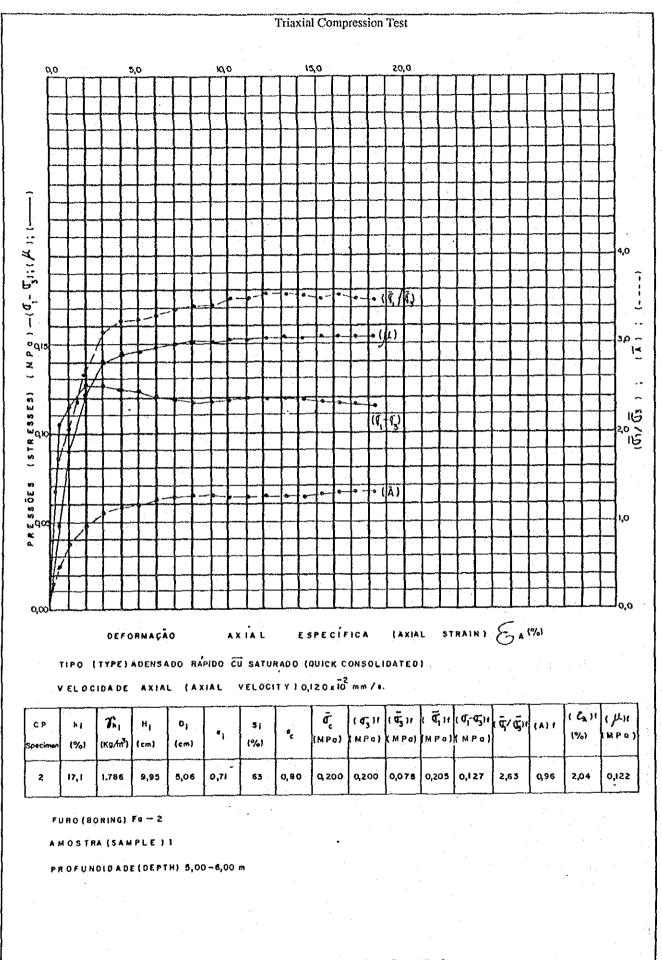


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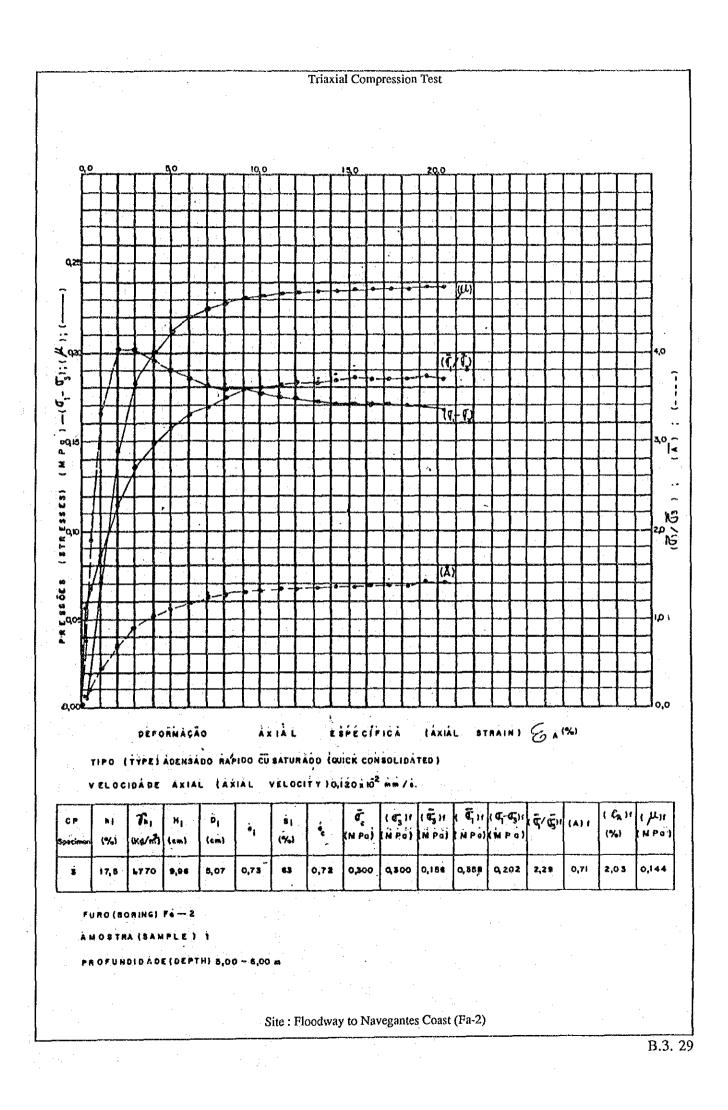


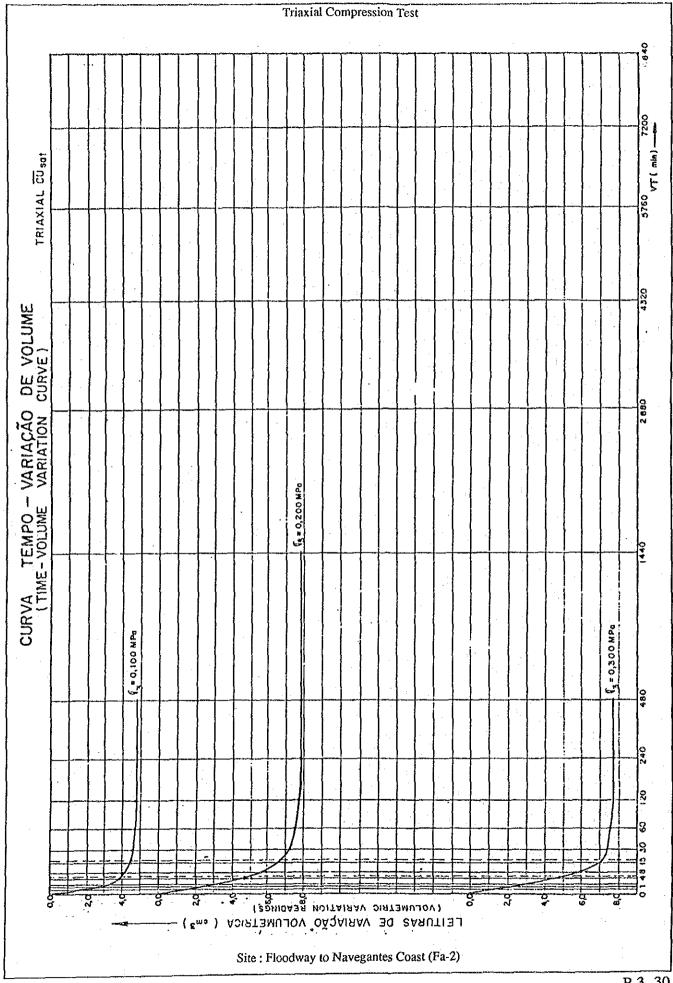


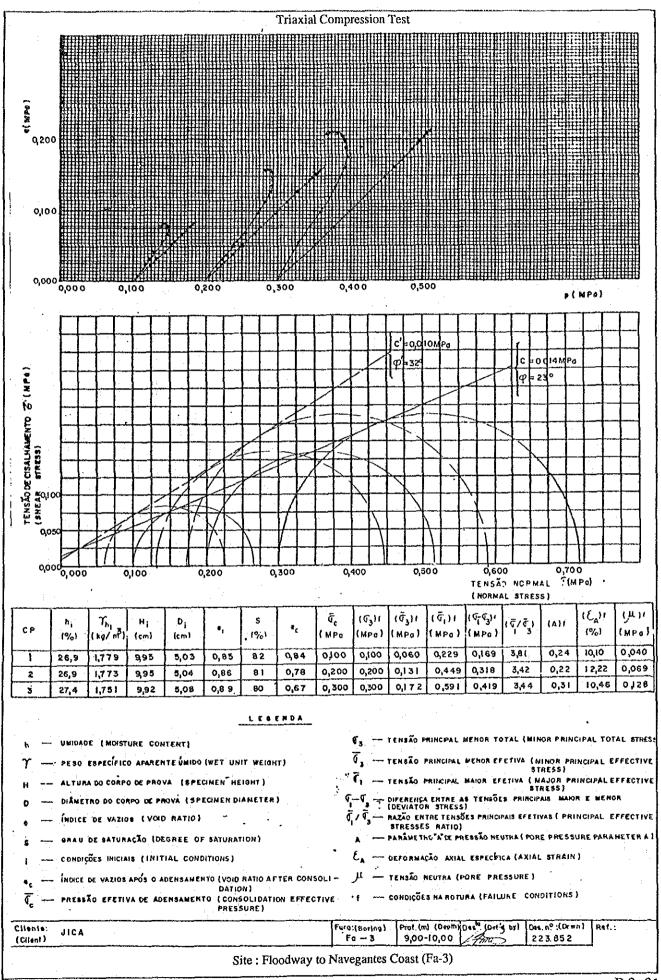
Site : Floodway to Navegantes Coast (Fa-2)

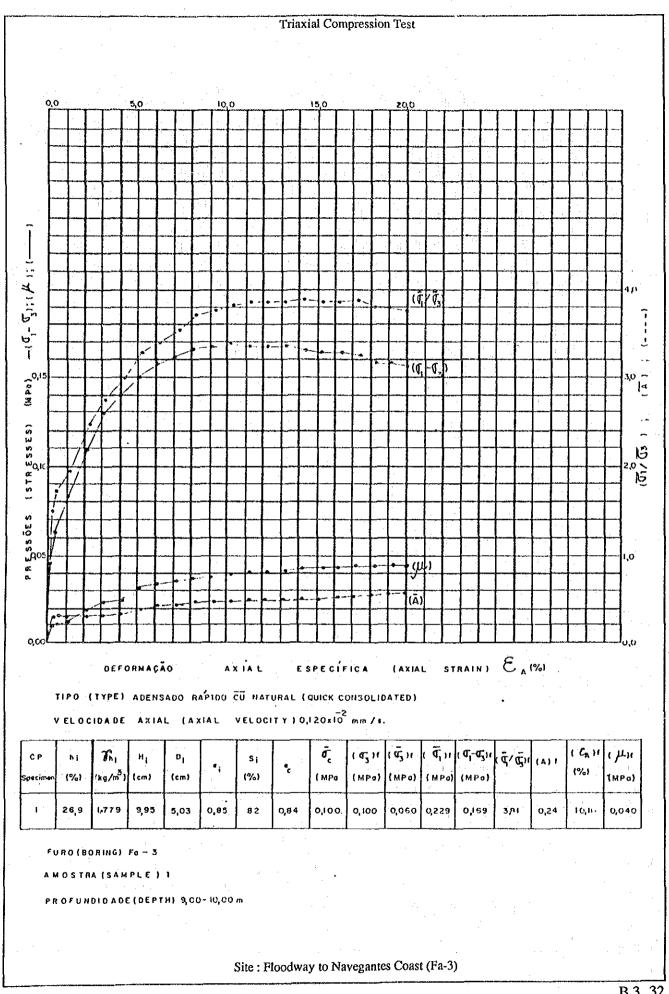


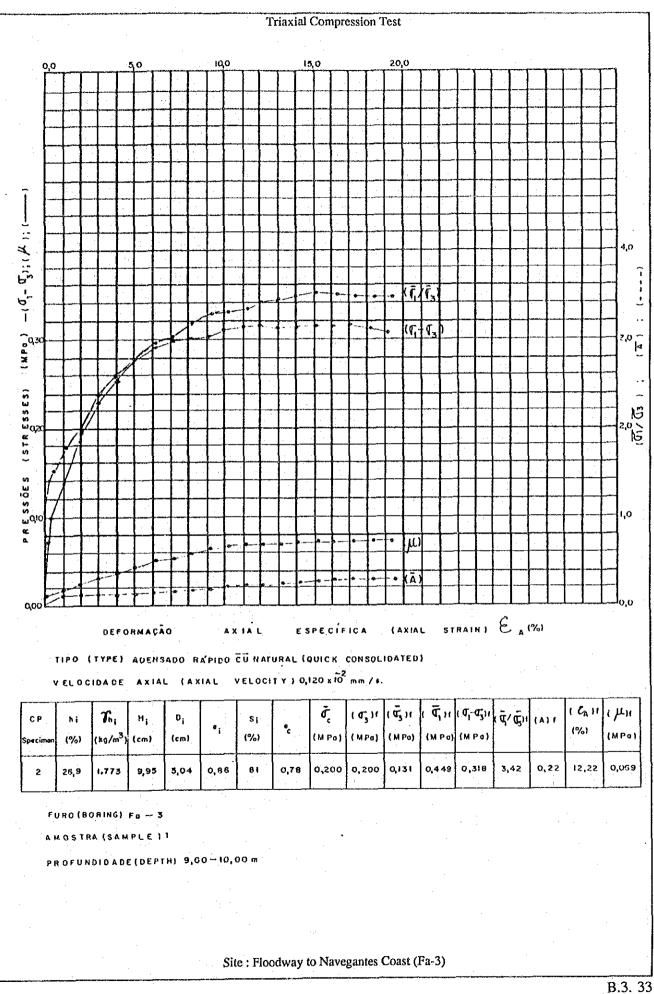
Site : Floodway to Navegantes Coast (Fa-2)

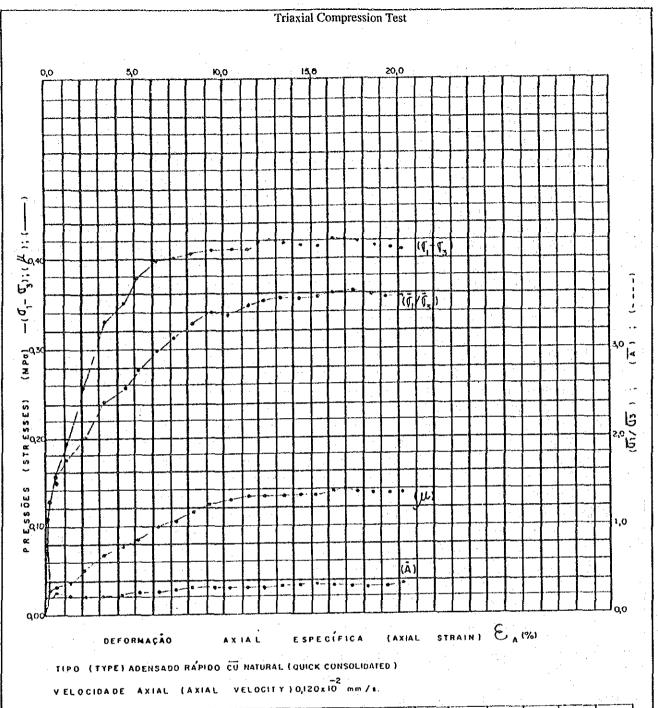












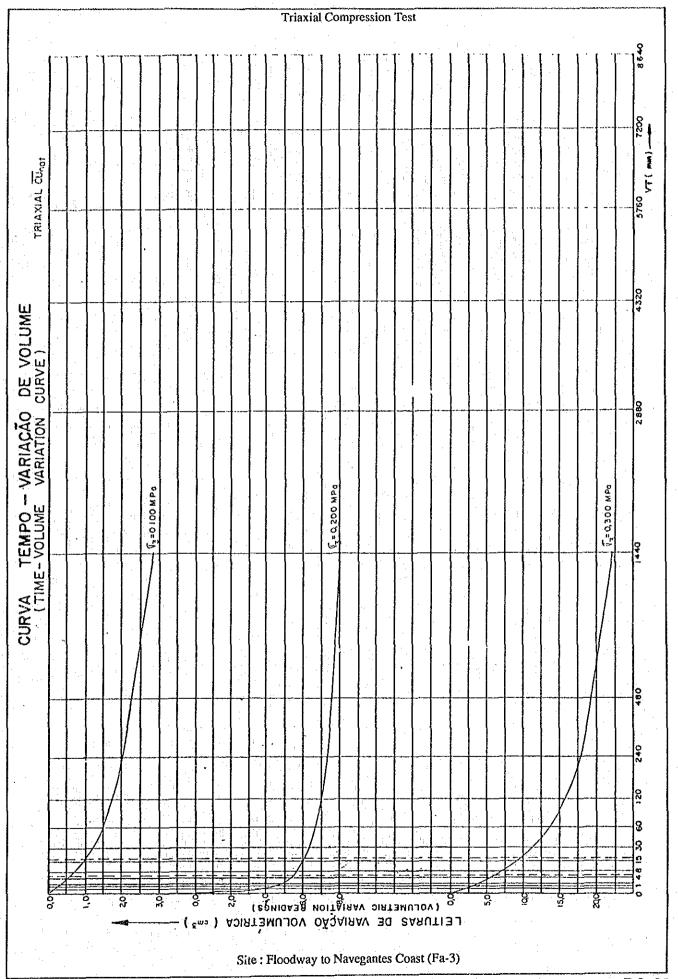
C P Specimen	h i (%)	Th; (kg/m ³)	H _i (cm)	D _i (cm)	₽ i	\$1 {%}	e e e)			Į -	(0 ₁ -0 ₃)। (MR□)	(קֿ/קֿי	(A).((%)	(
3	27,4	1,731	9,92	5,08	0,89	BO	0,67	0,300	Q,3CO	0,172	0,591	0,419	3 4 4	0,31	10,45	0,128

FURO (BORING) Fe-3

AMOSTRA (SAMPLE) 1

PROFUNDIDADE (DEPTH) 9.00-10.00m

Site : Floodway to Navegantes Coast (Fa-3)



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