



TABELA DE ESTRUTURAS						
Ponto	Coordenadas x Y		Existe	Instala	Retira	Esforço Mec.
1	22 J	0225849 6970677	11/4; T1; N3; Ch. Fus.; 2as11			
2	22 J	0225864 6970681	11/4DT; T1; 2as11			
3	22 J	0225879 6970680	11/4; T1; N3 Ch.Fus.; 4as11; ec1p			
4	22 J	0225827 6970584	12/6; T1; N2; Ch.Fus.			
5	22 J	0225894 6970563	13/6; T1; N3; Ch.Fus.			
6	22 J	0225920 6970499	11; N4; Ch.Faca			
7	22 J	0225895 6970621		9/6; F; S1L; C/JTO_DER70; ET1H		226 daN
8	22 J	0225908 6970592		9/6; F; S1L; C/JTO_DER70; ET1H		226 daN
9	22 J	0225930 6970573	12/4; N3-2 + CE3TN-2; ET1H			
10	22 J	0225961 6970581	12/4; CE1; F; P; ET1H			
11	22 J	0225995 6970590	12/4; CE1; P; P			
12	22 J	0226029 6970600	12/4; CE1H; ETRMspp-2; TRT75-2; ITA; ET3H; ELO 2H; IP			
13	22 J	0226057 6970607	12/6; CE3-CE3-2p; ID; P			
14	22 J	0226067 6970580	9/2; F; S1L; P; ET1H			
15	22 J	0226080 6970547	9/2; F; S1L; P; ET1H			
16	22 J	0226024 6970644	12/4; CE1-2g; F; S1L; IP; ET1H			
17	22 J	0226027 697068	12/4; CE3; ETRMspp-2; TRT75-2; F; S1L; ET3H; ELO 2H;			
18	22 J	0226013 6970717	9/2; F; S1L; P; ET1H			
19	22 J	0226002 6970745		12/6; CE3; BC15; F; S1L; C/JTO_DER70		506 daN
20	22 J	0225991 6970771		12/10; CE3-CE3-2p; BC10; ITF; C/JTO_DER70		609 daN
21	22 J	0225959 6970767		12/4; CE1A-2g; IT; C/JTO_DER70		62 daN
22	22 J	0225921 6970759		12/6; BC10; CE3; ETRMspp-2; TRT75-2m; ITA; ET3H; ELO 3H; 2C/JTO_DER70		348 daN
23	22 J	0225886 6970749		9/2; IT; C/JTO_DER70		
24	22 J	0225858 6970742		9/6; IT; C/JTO_DER70; ET1H		262 daN
25	22 J	0225856 6970719		9/4; IT; C/JTO_DER70		106 daN
26	22 J	0225867 6970691		9/6; F; S1L; C/JTO_DER70; ET1H		226 daN