



Detalhamento vigas de respaldo nível 280, 350 e 500
Escala 1:50

[illegible]

Relatório do sítio									
V001	V004	V002	V003						
ACO	N	PM ₁₀	QM _{PM10}	UM _{PM10}	C.TOTAL				
C6/60	1	5,0	336	74	241,24	ACO	DM _{PM10}	C.TOTAL	PM10 = 18%
C6/30	2	8,0	1019	219	202,8	C6/60	5,0	19,8	5,4
C6/30	3	8,0	2	1011	2028	C6/30	5,0	24,1	40,3
C6/30	4	8,0	2	1019	2028	Fe ₂ O ₃	(%)		
6	5	8,0	4	471	1884	Fe ₂ O ₃	85,4		
6	6	8,0	4	471	1884	C6/30	85,4		
7	7	8,0	4	144	576	C6/30	40,3		
8	8	8,0	4	1158	4632				
9	9	8,0	4	202	808				
10	10	8,0	4	202	808				

ACO	N	DMA (mm)	QUAT (Barrel)	UNIT (cm)	C TOTAL (cm)
C640	1	5,0	2	4,10	2,05
C640	2	4,8	4,0	4,10	2,05
C640	3	5,0	2	4,10	2,05
C640	4	5,0	2	4,10	2,05
C640	5	8,0	18,9	9,4	18,865
C640	6	8,0	1,65	1,65	1,65
C640	7	8,0	1,65	1,65	1,65
C640	8	8,0	2	8,74	17,68
C640	9	8,0	2	8,74	17,68
C640	8	8,0	4	5,11	20,44
C640	8	8,0	4	5,11	20,44
C640	9	8,0	1	1,80	1,30
C640	10	8,0	1	1,80	1,30
C640	11	8,0	4	11,70	46,80
C640	12	8,0	2	2,00	4,00
C640	13	8,0	2	2,00	4,00
C640	14	8,0	2	2,04	10,8
C640	15	8,0	2	2,04	10,8
C640	16	10,0	2	2,00	10,0
C640	17	10,0	2	2,00	10,0
C640	18	10,0	4	1,83	7,32
C640	19	10,0	2	2,08	5,36

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