



Name	Type	LRAIS		Siderograph ($\mu\text{g}/\text{m}^3$)
		(cm)	Elevation (cm)	
L1	Tripelco 20	12	0	60
L2	Tripelco 20	12	0	60
L3	Tripelco 20	12	0	60
L4	Tripelco 20	12	0	60
L5	Tripelco 20	12	0	60
L6	Tripelco 20	12	0	60
L7	Tripelco 20	12	0	60
L8	Tripelco 20	12	0	60
L9	Tripelco 20	12	0	60
L10	Tripelco 20	12	0	60
L11	Tripelco 20	12	0	60
L12	Tripelco 20	12	0	60
L13	Tripelco 20	12	0	60
L14	Tripelco 20	12	0	60
L15	Tripelco 20	12	0	60
L16	Tripelco 20	12	0	60
L17	Tripelco 20	12	0	60
L18	Tripelco 20	12	0	60
L19	Tripelco 20	12	0	60
L20	Tripelco 20	12	0	60
L21	Tripelco 20	12	0	60
L22	Tripelco 20	12	0	60
L23	Tripelco 20	12	0	60
L24	Tripelco 20	12	0	60
L25	Tripelco 20	12	0	60
L26	Tripelco 20	12	0	60
L27	Tripelco 20	12	0	60
L28	Tripelco 20	12	0	60
L29	Tripelco 20	12	0	60
L30	Tripelco 20	12	0	60
L31	Tripelco 20	12	0	60
L32	Tripelco 20	12	0	60
L33	Tripelco 20	12	0	60
L34	Tripelco 20	12	0	60
L35	Tripelco 20	12	0	60
L36	Tripelco 20	12	0	60
L37	Tripelco 20	12	0	60
L38	Tripelco 20	12	0	60
L39	Tripelco 20	12	0	60
L40	Tripelco 20	12	0	60
L41	Tripelco 20	12	0	60
L42	Tripelco 20	12	0	60
L43	Tripelco 20	12	0	60
L44	Tripelco 20	12	0	60
L45	Tripelco 20	12	0	60
L46	Tripelco 20	12	0	60
L47	Tripelco 20	12	0	60
L48	Tripelco 20	12	0	60
L49	Tripelco 20	12	0	60
L50	Tripelco 20	12	0	60

Detalhe 1 (esc. 1:30)

Blocos de enchimento						
Detalhe	Tipo	Nome	Dimensões(cm)			Quantidade
			hb	bx	by	
1	EPS Bidirecional	88/40\40	8	40	40	2470

[illegible]