

SECCION	BORDE IZQUIERDO								REPANTANTE CARA SUPERIOR								BORDE DERECHO								SECCION								BORDE IZQUIERDO								REPANTANTE BASE INFERIOR								BORDE DERECHO							
	P.K.	Zxi	Yxi	Zsi	Ysc	Ysc	Zc	PERALTE	Az	Or	Xcd	Ysd	Zcd	CANTO	BASE INFERIOR	Zii	Yii	Zii	Xic	Yic	Zic	Xid	Yid	Zid	Xii	Yii	Zii	Xic	Yic	Zic	Xid	Yid	Zid																							
	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[%]	[grad]	[grad]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]																						
ESTRIBO 1	1	0-730.000	502922,729	9978729,229	2735,286	502919,352	9978723,098	2735,846	-8,000	132,054	32,054	502915,975	9978716,967	2736,406	4,200	6,556	502909,772	9978726,676	2731,251	502919,190	9978722,805	2731,513	502917,609	9978719,934	2731,716	502926,206	9978728,552	2735,128	502922,976	9978721,195	2735,688	502922,828	9978720,895	2731,335	502921,362	9978718,963	2731,618																			
	2	0-731.500	502923,980	9978728,552	2735,286	502920,695	9978722,371	2735,787	-8,000	131,099	31,099	502917,410	9978716,930	2736,347	4,200	6,556	502922,021	9978728,970	2731,192	502926,538	9978722,075	2731,454	502919,000	9978717,951	2731,717	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	3	0-734.020	502926,104	9978727,458	2733,228	502922,976	9978721,195	2735,688	-8,000	129,944	29,944	502919,848	9978714,930	2736,248	4,200	6,556	502926,534	9978713,740	2736,149	502929,226	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	4	0-736.540	502928,257	9978726,416	2733,029	502925,285	9978720,078	2735,589	-8,000	127,916	27,916	502922,313	9978713,740	2736,149	4,200	6,556	502929,226	9978712,612	2730,994	502929,226	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	5	0-739.060	502930,539	9978725,346	2733,931	502927,567	9978719,008	2735,491	-8,000	127,916	27,916	502924,875	9978712,612	2736,051	4,200	6,556	502929,226	9978711,484	2730,896	502929,226	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	6	0-741.580	502932,820	9978724,276	2734,833	502929,848	9978717,938	2735,393	-8,000	127,916	27,916	502927,313	9978711,484	2736,051	4,200	6,556	502929,226	9978710,330	2730,799	502929,226	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	7	0-744.100	502935,102	9978723,206	2735,735	502932,130	9978716,868	2735,295	-8,000	127,916	27,916	502929,848	9978710,330	2736,051	4,200	6,556	502929,226	9978709,182	2730,702	502929,226	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	8	0-746.620	502937,384	9978722,136	2736,637	502934,411	9978715,798	2735,197	-8,000	127,916	27,916	502932,130	9978709,182	2736,051	4,200	6,556	502929,226	9978708,024	2730,605	502932,130	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	9	0-749.140	502939,665	9978721,066	2737,540	502936,693	9978714,728	2734,094	-7,664	127,916	27,916	502936,693	9978708,301	2736,051	4,200	6,556	502929,226	9978707,142	2730,508	502936,693	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	10	0-751.660	502941,947	9978719,996	2738,447	502938,975	9978713,658	2734,997	-7,140	127,916	27,916	502938,975	9978706,251	2736,051	4,200	6,556	502929,226	9978705,086	2730,411	502938,975	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	11	0-754.180	502944,228	9978718,926	2739,347	502941,256	9978712,588	2734,899	-6,617	127,916	27,916	502941,256	9978705,086	2736,051	4,200	6,556	502929,226	9978704,024	2730,314	502941,256	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	12	0-756.700	502946,510	9978717,856	2740,247	502943,538	9978711,518	2734,774	-6,093	127,916	27,916	502943,538	9978704,024	2736,051	4,200	6,556	502929,226	9978703,000	2730,217	502943,538	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	13	0-759.700	502949,226	9978716,582	2741,147	502946,254	9978710,245	2734,648	-5,470	127,916	27,916	502946,254	9978703,000	2736,051	4,200	6,556	502929,226	9978702,000	2730,120	502946,254	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	14	0-764.800	502953,844	9978714,417	2742,047	502950,871	9978708,079	2734,524	-4,411	127,916	27,916	502950,871	9978701,883	2736,051	4,200	6,556	502929,226	9978700,000	2730,020	502950,871	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	15	0-769.900	502958,461	9978712,252	2742,947	502955,489	9978705,914	2734,421	-3,352	127,916	27,916	502955,489	9978700,000	2736,051	4,200	6,556	502929,226	9978699,516	2730,923	502955,489	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	16	0-775.000	502963,078	9978710,086	2743,846	502960,106	9978703,749	2734,303	-2,500	127,916	27,916	502960,106	9978697,411	2736,051	4,200	6,556	502929,226	9978696,389	2730,826	502960,106	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	17	0-780.100	502967,696	9978707,921	2744,745	502964,724	9978701,583	2734,181	-2,500	127,916	27,916	502964,724	9978695,245	2736,051	4,200	6,556	502929,226	9978694,389	2730,739	502964,724	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	18	0-785.200	502972,313	9978705,756	2745,644	502969,341	9978699,418	2734,061	-2,500	127,916	27,916	502969,341	9978693,080	2736,051	4,200	6,556	502929,226	9978692,000	2730,652	502969,341	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	19	0-790.300	502976,931	9978703,590	2746,543	502973,959	9978697,252	2733,941	-2,500	127,916	27,916	502973,959	9978690,915	2736,051	4,200	6,556	502929,226	9978689,826	2730,565	502973,959	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	20	0-795.400	502981,548	9978701,425	2747,442	502978,576	9978695,027	2733,821	-2,500	127,916	27,916	502978,576	9978688,749	2736,051	4,200	6,556	502929,226	9978687,672	2730,478	502978,576	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,618																			
	21	0-800.500	502986,166	9978699,259	2748,341	502983,194	9978692,922	2733,700	-2,500	127,916	27,916	502983,194	9978686,584	2736,051	4,200	6,556	502929,226	9978685,507	2730,391	502983,194	9978716,537	2734,987	502922,828	9978717,951	2731,618	502934,228	9978728,552	2735,128	502929,226	9978724,458	2734,128	502932,916	9978722,895	2731,335	502921,362	9978718,963	2731,6																			