

1197	1191		1179	
7	16	6	5	
3265	3615	2769	3157	2
8				
2424				
2425				
0681	3665			
	49			
0685	724			
11	12			
2079	2029			1
1196	1182			111










The graph displays the vertical alignment of a road project. The vertical axis represents elevation (Cota) in meters, ranging from 119.0 to 133.0. The horizontal axis represents stationing, with key points marked at 18 DE JULIO (Cota=121.02) and PRESIDENTE BERO (Cota=130.03). The profile shows the existing ground level (Cota) and the proposed road grade (P.I.V.). Key vertical curve data points are provided for several sections of the road, including the start and end of curves, the vertical curve length (K), and the vertical curve grade (L). The graph also shows the vertical curve grade (K) and the vertical curve length (L) for several sections of the road. The vertical curve data points are as follows:

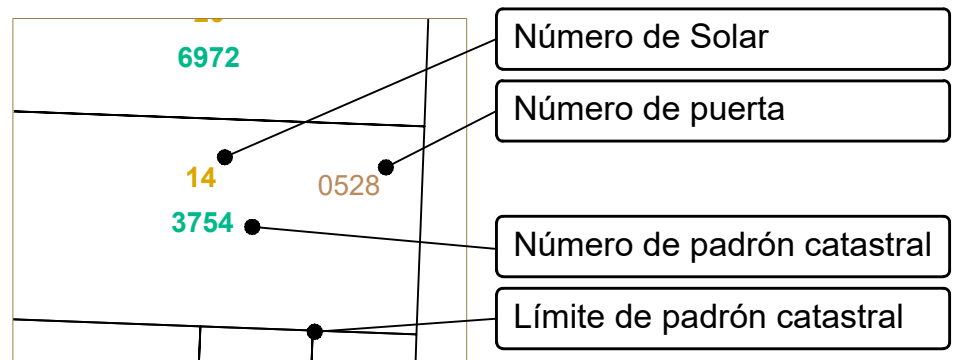
- Section 1: P.I.V. = 0+047.64, Cota = 124.78, K = 16, L = 25.0
- Section 2: P.I.V. = 0+035.14, Cota = 123.79, K = 16, L = 25.0
- Section 3: P.I.V. = 0+080.14, Cota = 123.57, K = 16, L = 25.0
- Section 4: P.I.V. = 0+110.20, Cota = 128.72, K = 8, L = 25.0
- Section 5: P.I.V. = 0+144.41, Cota = 129.79, K = 8, L = 25.0
- Section 6: P.I.V. = 0+185.89, Cota = 130.44, K = 8, L = 25.0
- Section 7: P.I.V. = 0+207.56, Cota = 130.03, K = 8, L = 25.0





The graph also shows the vertical curve grade (K) and the vertical curve length (L) for several sections of the road. The vertical curve data points are as follows:

- Section 1: P.I.V. = 0+047.64, Cota = 124.78, K = 16, L = 25.0
- Section 2: P.I.V. = 0+035.14, Cota = 123.79, K = 16, L = 25.0
- Section 3: P.I.V. = 0+080.14, Cota = 123.57, K = 16, L = 25.0
- Section 4: P.I.V. = 0+110.20, Cota = 128.72, K = 8, L = 25.0
- Section 5: P.I.V. = 0+144.41, Cota = 129.79, K = 8, L = 25.0
- Section 6: P.I.V. = 0+185.89, Cota = 130.44, K = 8, L = 25.0
- Section 7: P.I.V. = 0+207.56, Cota = 130.03, K = 8, L = 25.0

[illegible]

	Eje calle proyectada
	Cota Terreno + (Derecha)
	Cordón + (Derecha)
	Cota Terreno - (Izquierda)
	Cordón - (Izquierda)
	Proyección Umbral +
	Proyección Umbral -



Numero	Elev. mín.	Elev. máx.	Color
1	109.00	112.00	
2	112.00	114.00	
3	114.00	116.00	
4	116.00	118.00	
5	118.00	120.00	
6	120.00	122.00	
7	122.00	124.00	
8	124.00	126.00	
9	126.00	128.00	
10	128.00	130.00	
11	130.00	132.00	
12	132.00	134.00	
13	134.00	140.00	