

ESTACION		AZIMUT			$\Delta -$			$\Delta +$		
		G	min	seg	G	min	seg	G	min	seg
0+	0									
0+	160	45	22	35						
0+	280	62	50	47				17	28	12
0+	560	51	03	29	11	47	18			
0+	840	73	08	29				22	05	00
1+	0	54	44	22	18	24	7			

$$\Delta z_2 = B - \Delta_{1+}$$

$$\Delta z_2 = 45^\circ 22' 35'' + 17^\circ 28' 12'' = 62^\circ 50' 47''$$

$$\Delta z_2 = \underline{62^\circ 50' 47''}$$

$$\Delta z_3 = 62^\circ 50' 47'' - 11^\circ 47' 18'' = 51^\circ 03' 29''$$

$$\Delta z_3 = \underline{51^\circ 03' 29''}$$

$$\Delta z_4 = 51^\circ 03' 29'' + 22^\circ 05' 00'' = 73^\circ 08' 29''$$

$$\Delta z_4 = \underline{73^\circ 08' 29''}$$

$$\Delta z_5 = 73^\circ 08' 29'' - 18^\circ 24' 07'' = 54^\circ 44' 22''$$

$$\Delta z_5 = \underline{54^\circ 44' 22''}$$

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