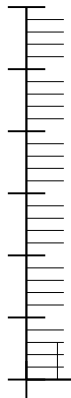
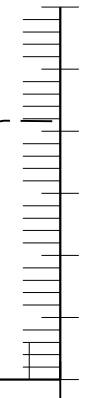


260
255
250
245
240
235
230



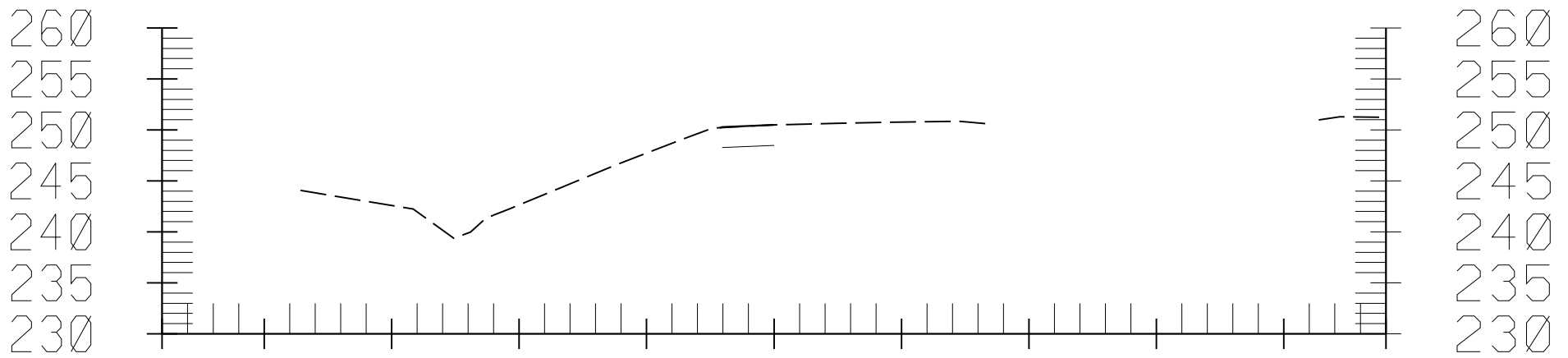
-120 -100 -75 -50 -25 0 25 50 75 100 120

260
255
250
245
240
235
230



SB AUX 0.00 CYF
367+50 0.00 CYC

0.00 CY

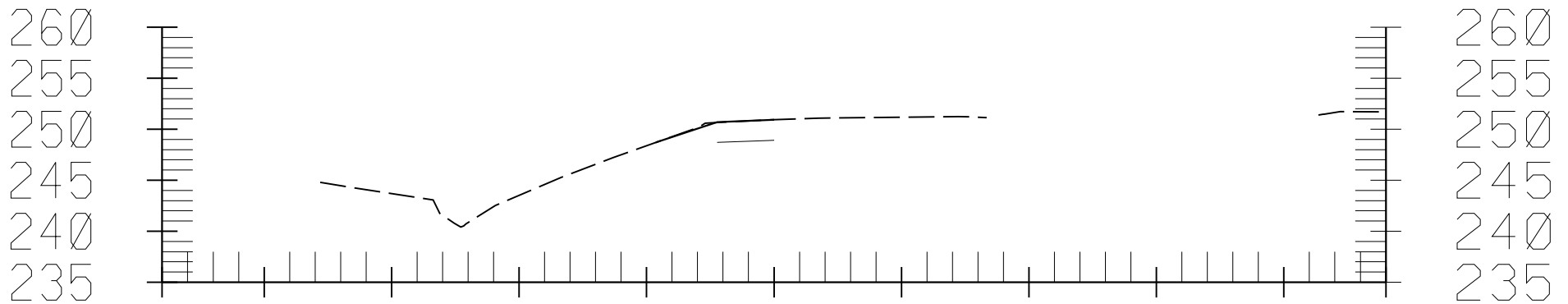


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

368 +00 18.76 CYC

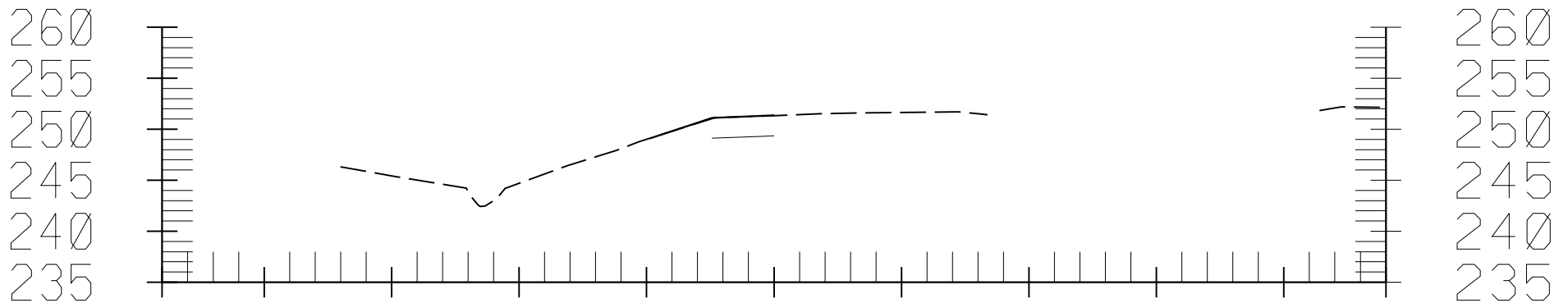
18.76 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF
 368 +50 40.31 CYC

59.07 CY

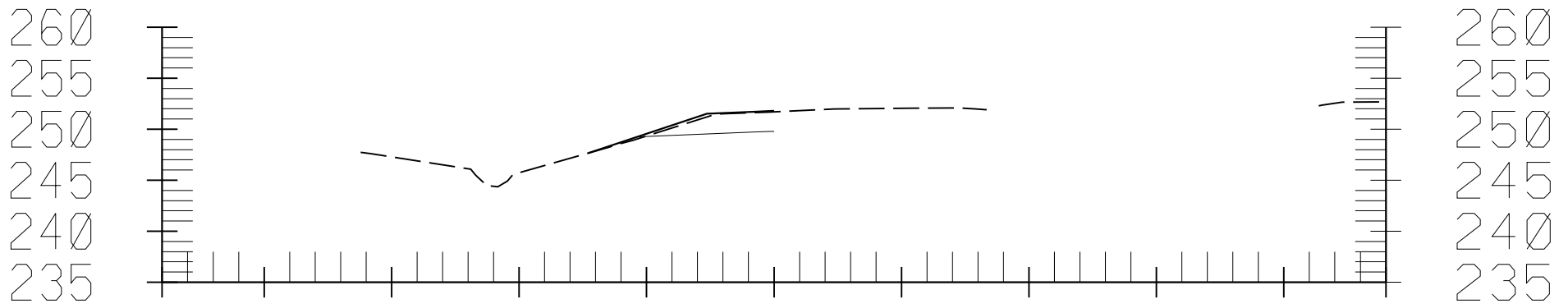


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

369+00 44.09 CYC

103.15 CY

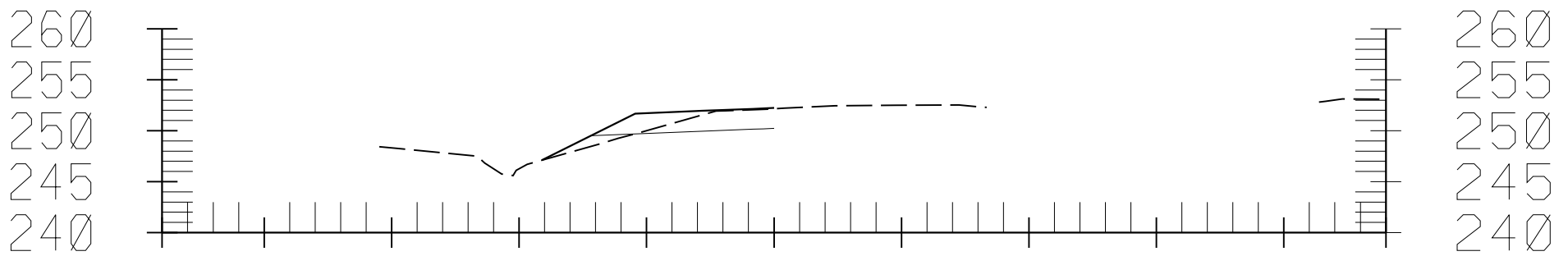


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 1.16 CYF

369+50 54.94 CYC

156.94 CY



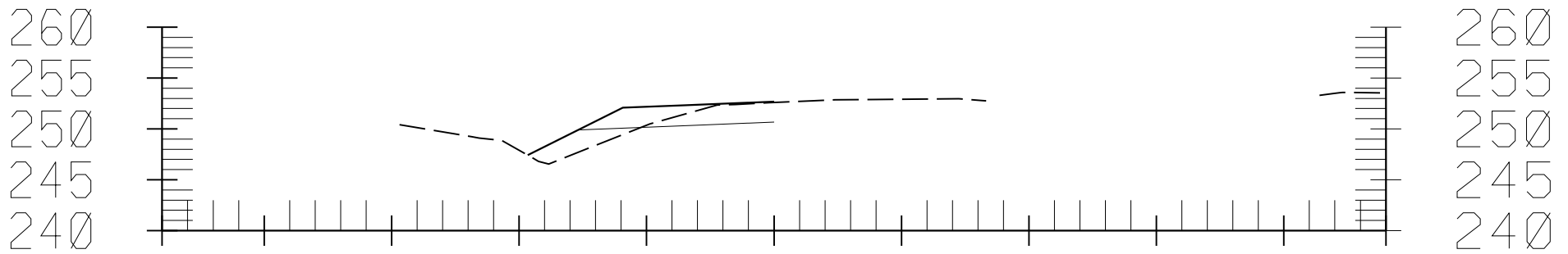
-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX
370+00

9.97 CYF

66.91 CYC

213.87 CY

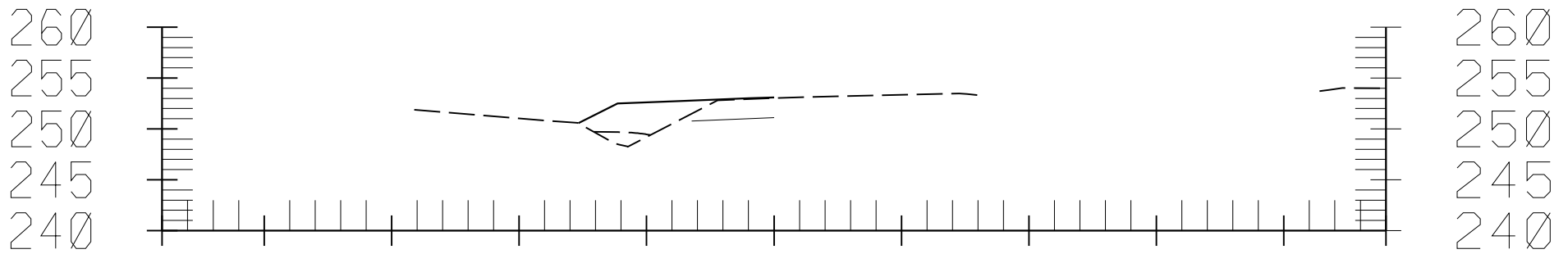


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 36.23 CYF

370+50 68.04 CYC

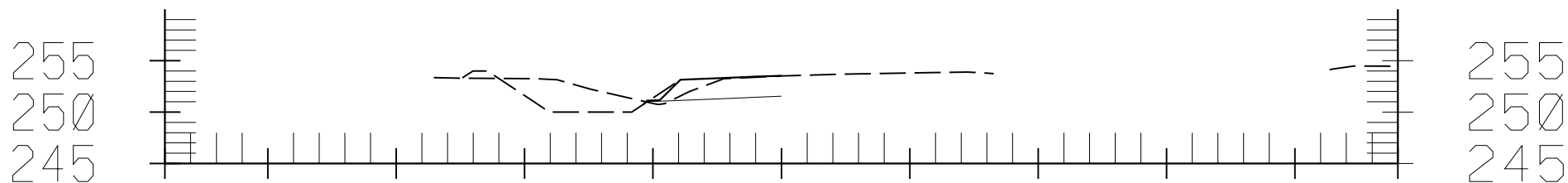
245.68 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 80.30 CYF
 371 +00 59.57 CYC

224.96 CY

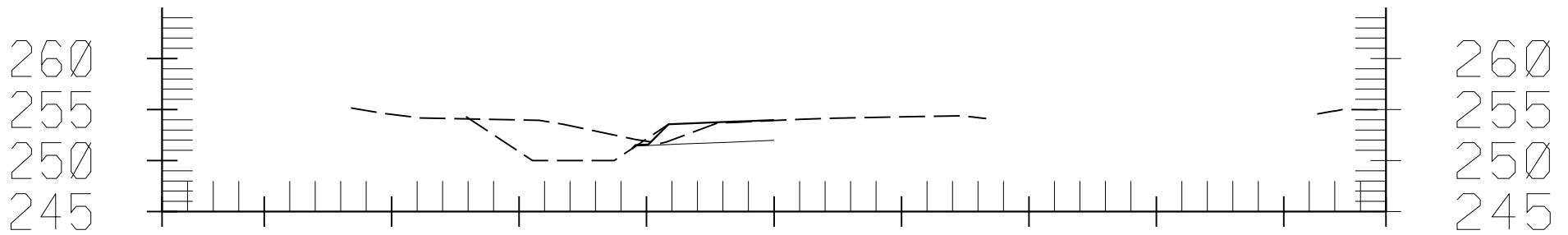


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 53.77 CYF

371 +50 56.27 CYC

227.46 CY

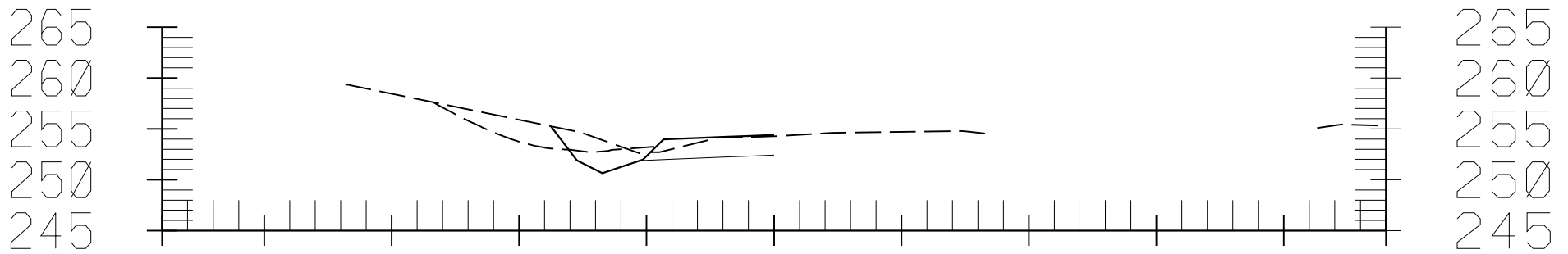


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.88 CYF

372+00 62.72 CYC

289.29 CY

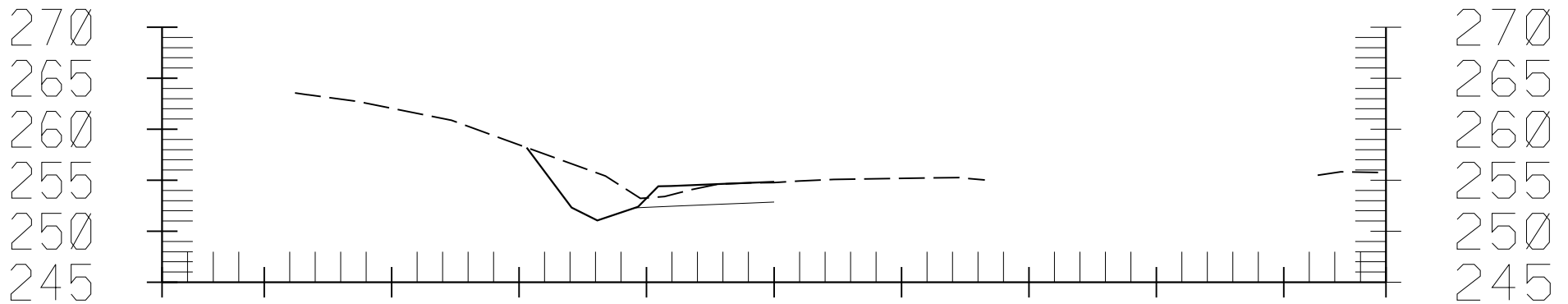


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

372+50 103.20 CYC

392.49 CY

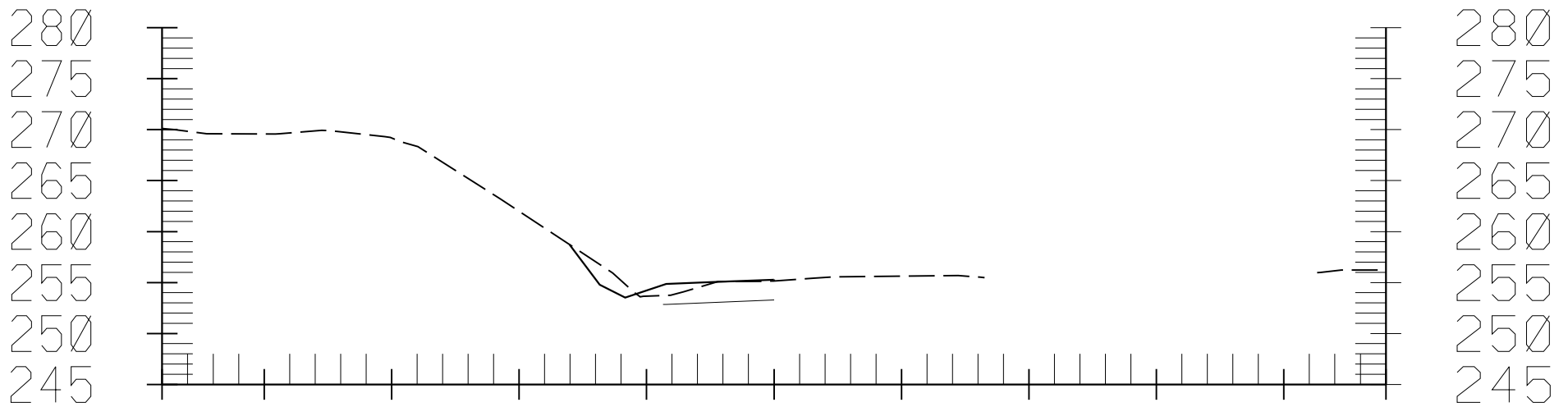


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

373+00 169.90 CYC

562.40 CY

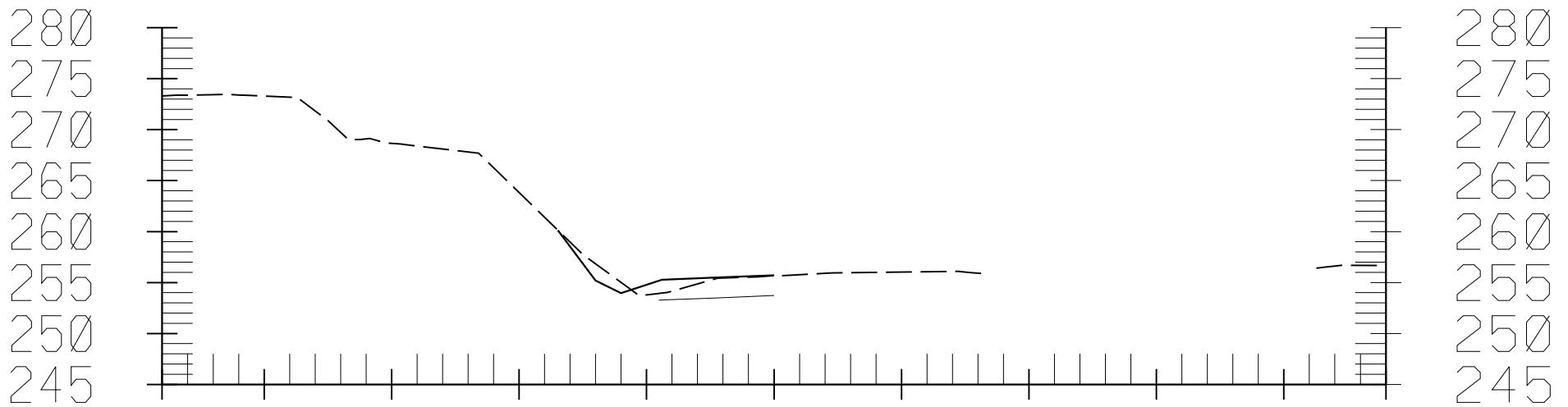


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

373+50 150.61 CYC

713.00 CY

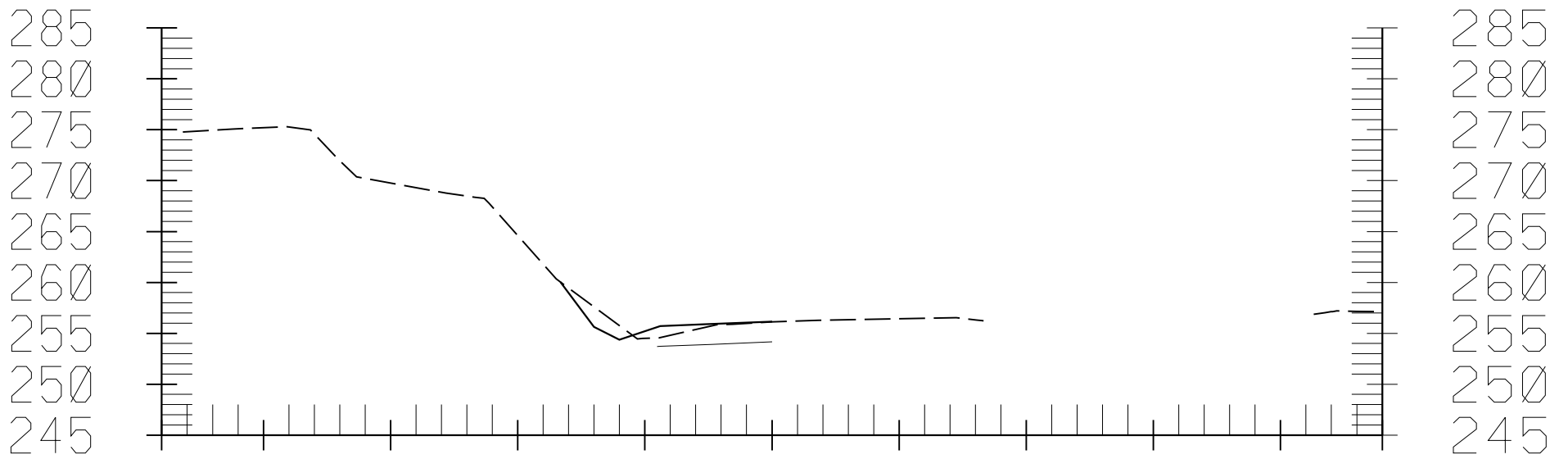


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

374+00 98.82 CYC

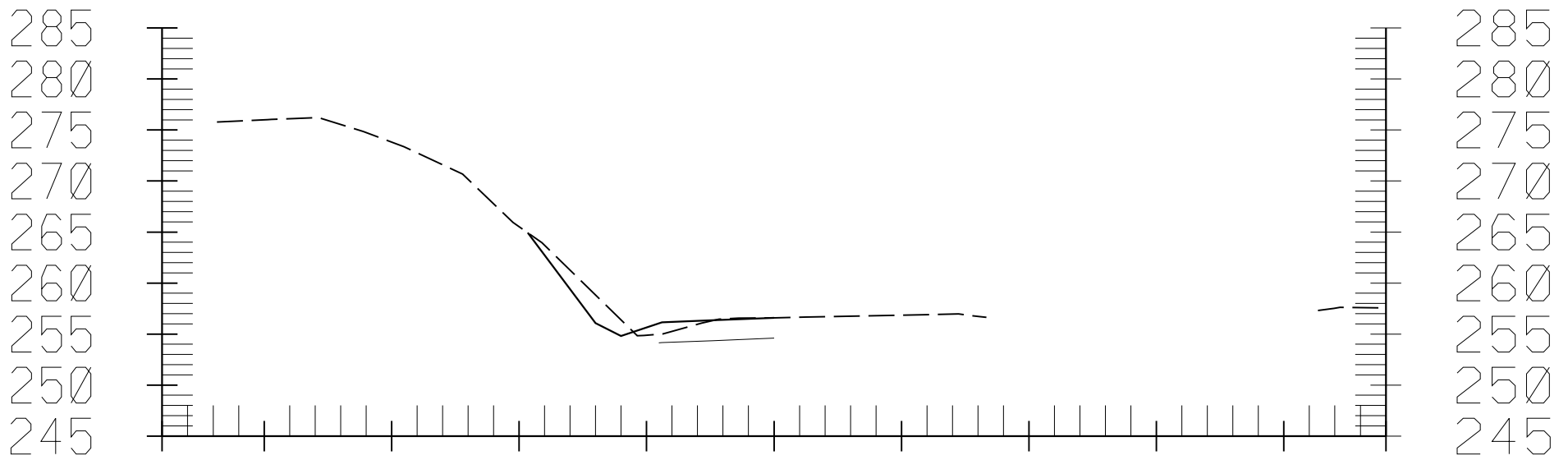
811.82 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

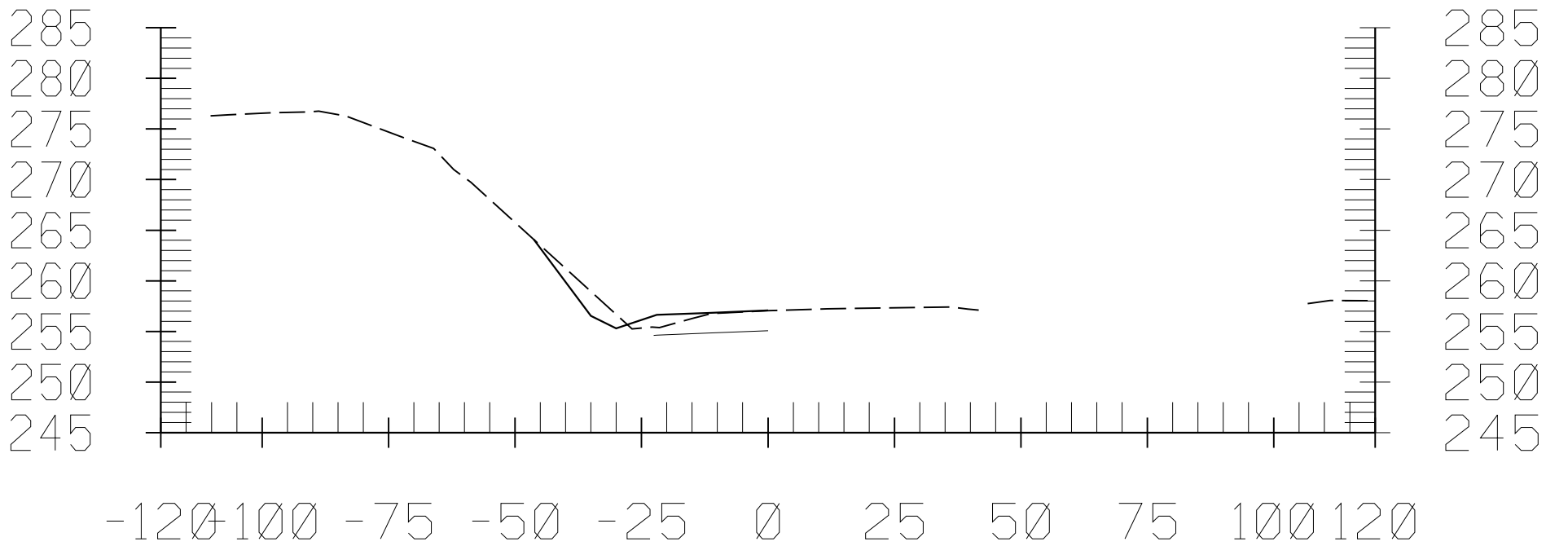
SB AUX 0.00 CYF
 374+50 100.39 CYC

912.21 CY

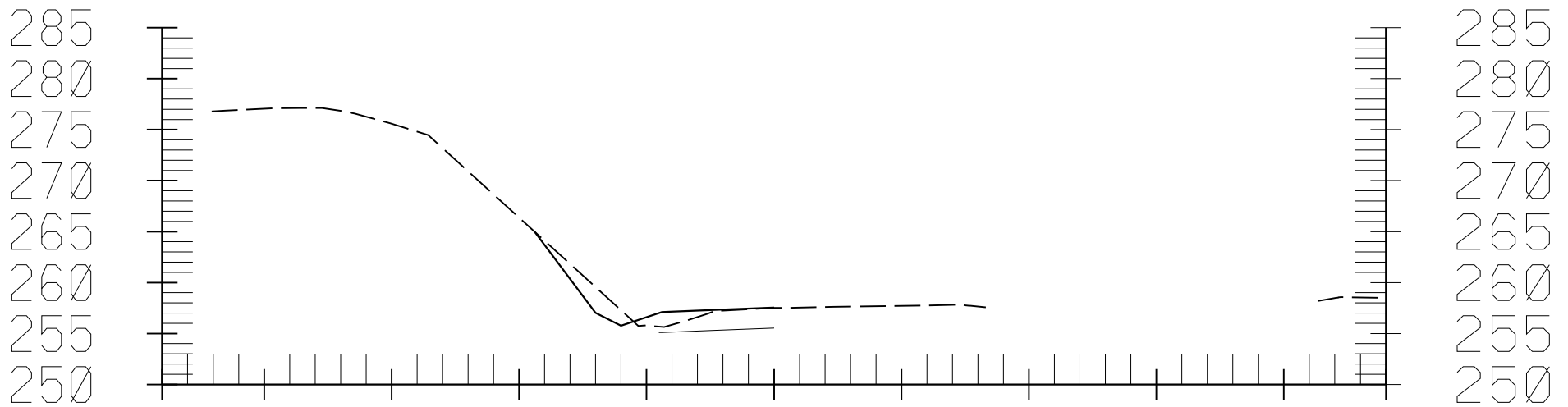


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF
 375+00 123.16 CYC 1035.37 CY



SB AUX 0.00 CYF
 375+50 129.64 CYC 1165.01 CY

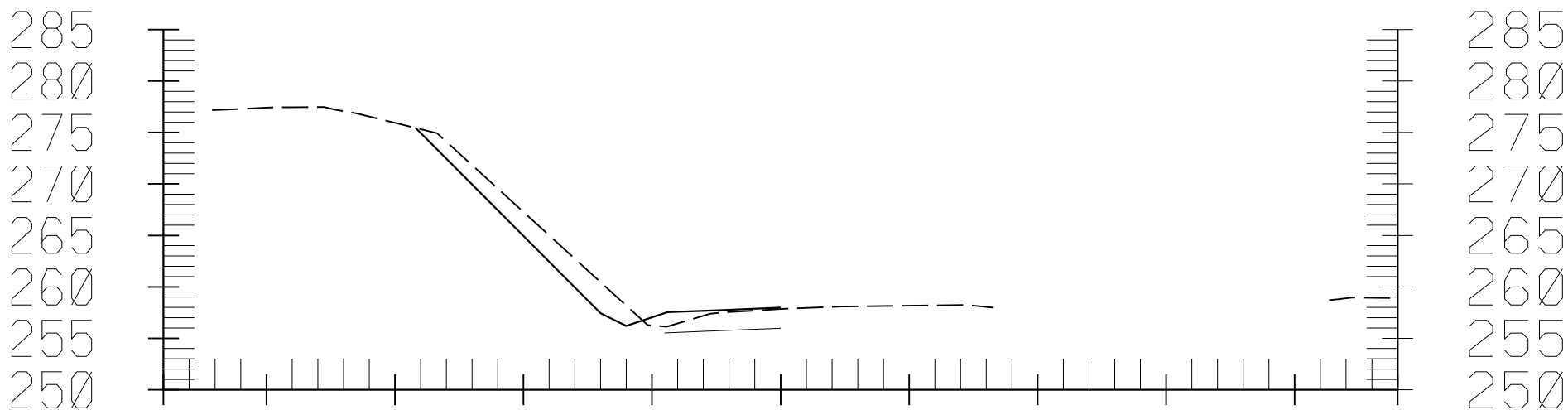


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

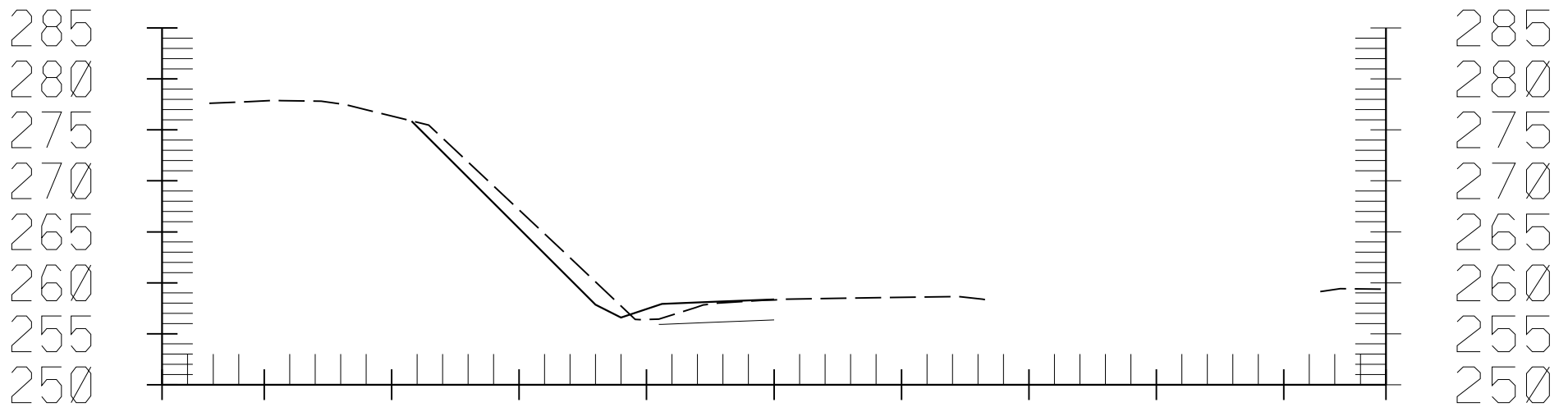
376+00 119.57 CYC

1284.58 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB	AUX	0.00	CYF	
376	+50	181.27	CYC	1465.85 CY

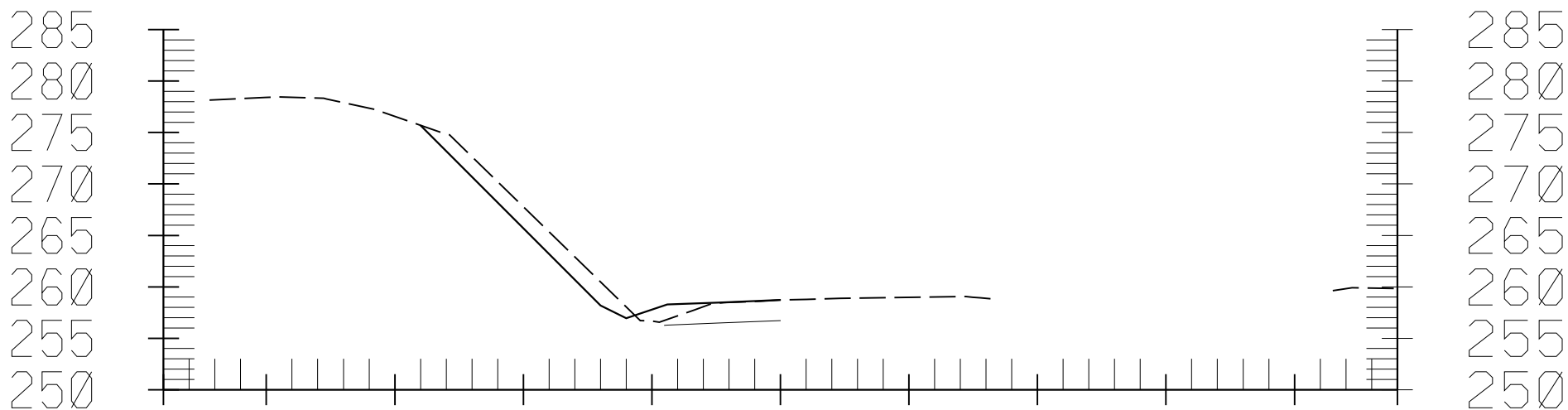


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF

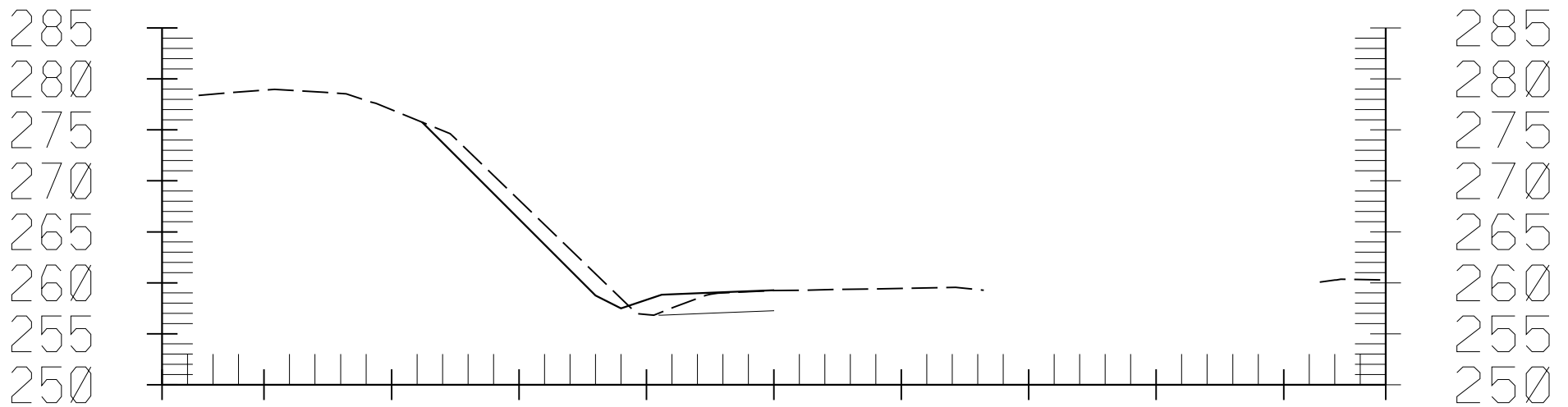
377 +00 220.61 CYC

1686.46 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.00 CYF 1892.42 CY
 377 +50 205.96 CYC

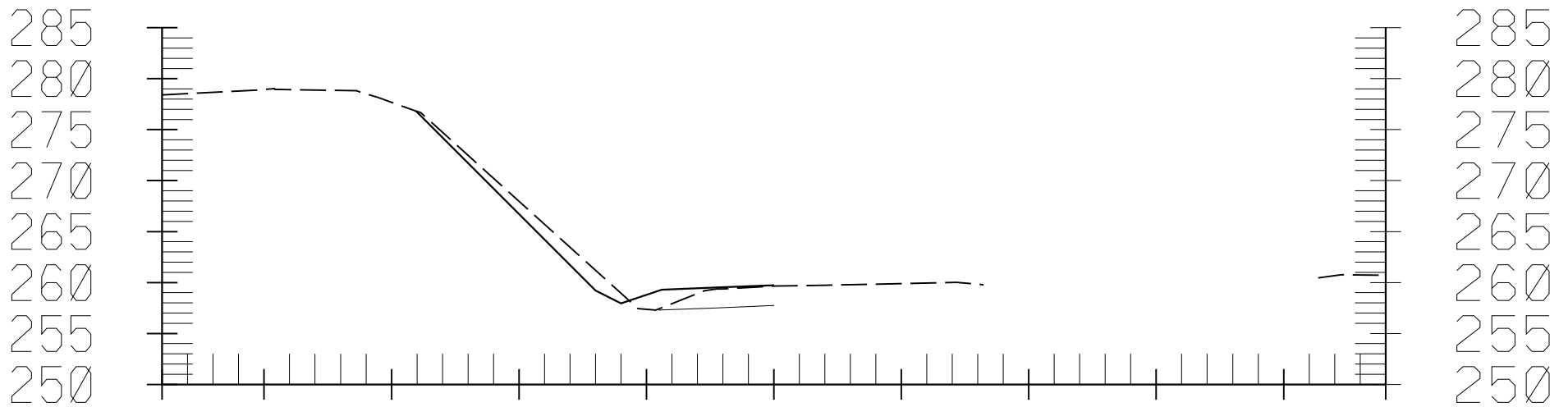


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.53 CYF

378+00 202.12 CYC

2094.01 CY

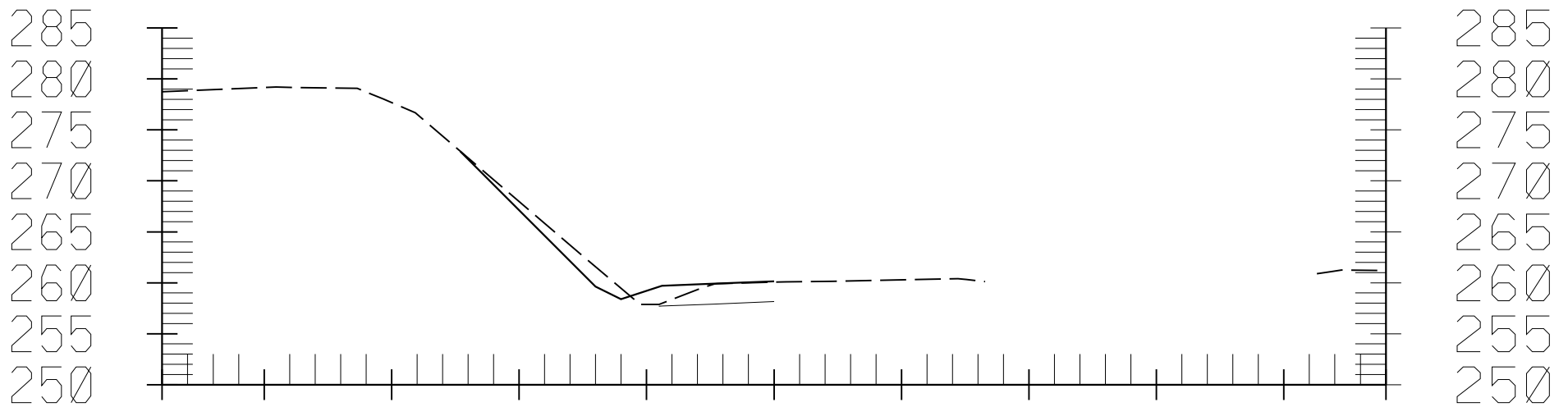


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 1.05 CYF

378 +50 171.84 CYC

2264.80 CY

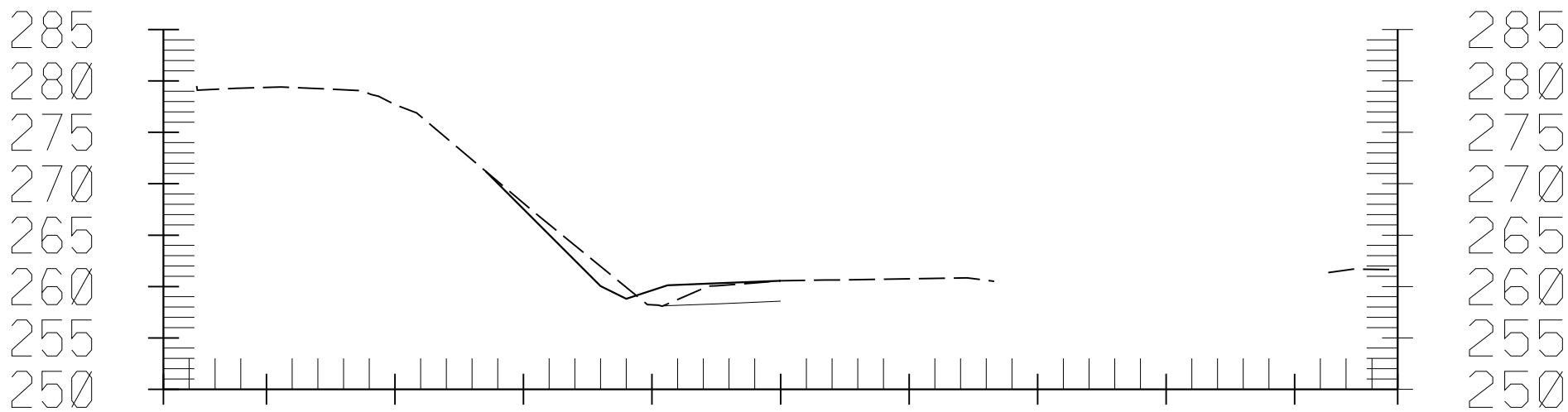


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.68 CYF

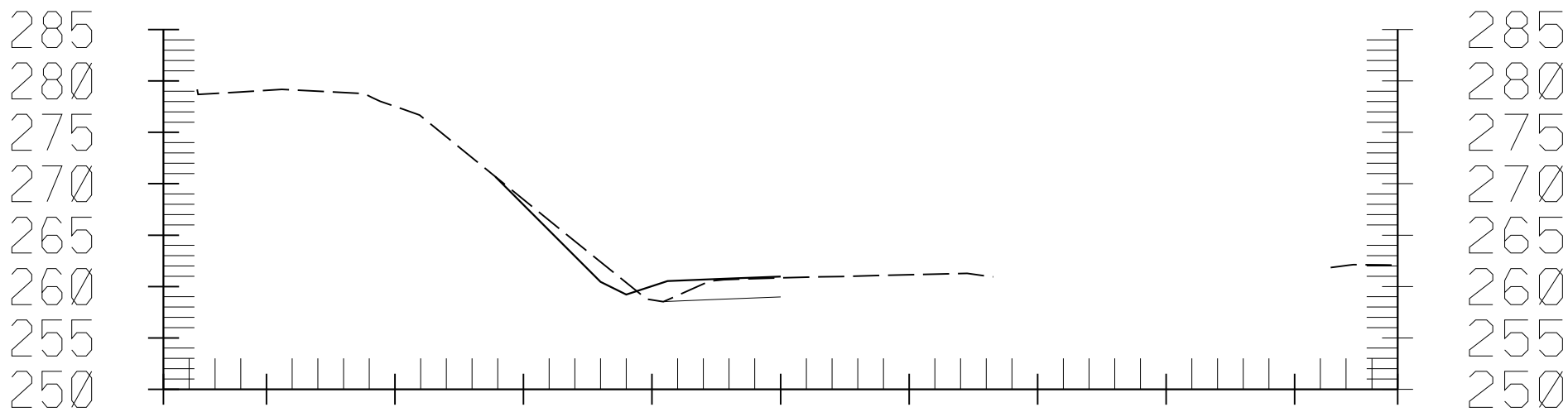
379+00 141.20 CYC

2405.31 CY



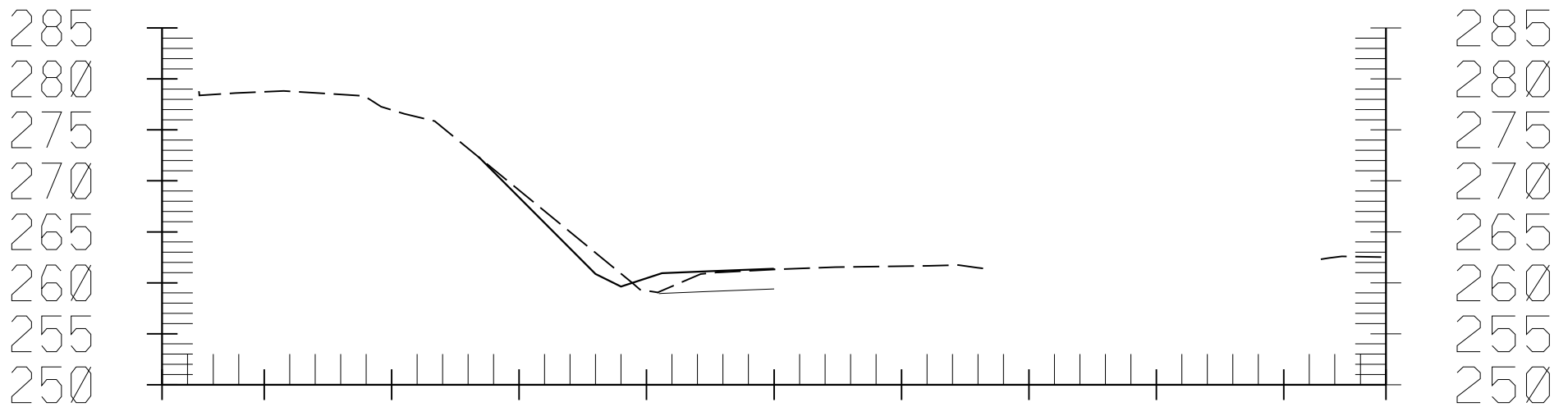
-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.46 CYF
 379+50 124.14 CYC 2529.00 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.44 CYF
 380+00 117.93 CYC 2646.49 CY

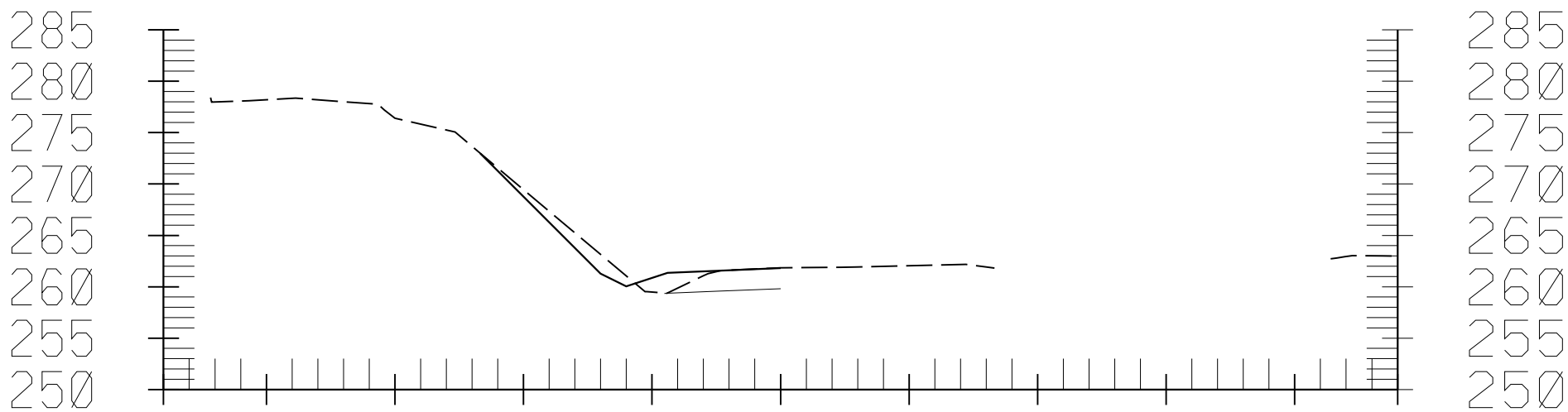


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.14 CYF

380+50 122.96 CYC

2769.32 CY

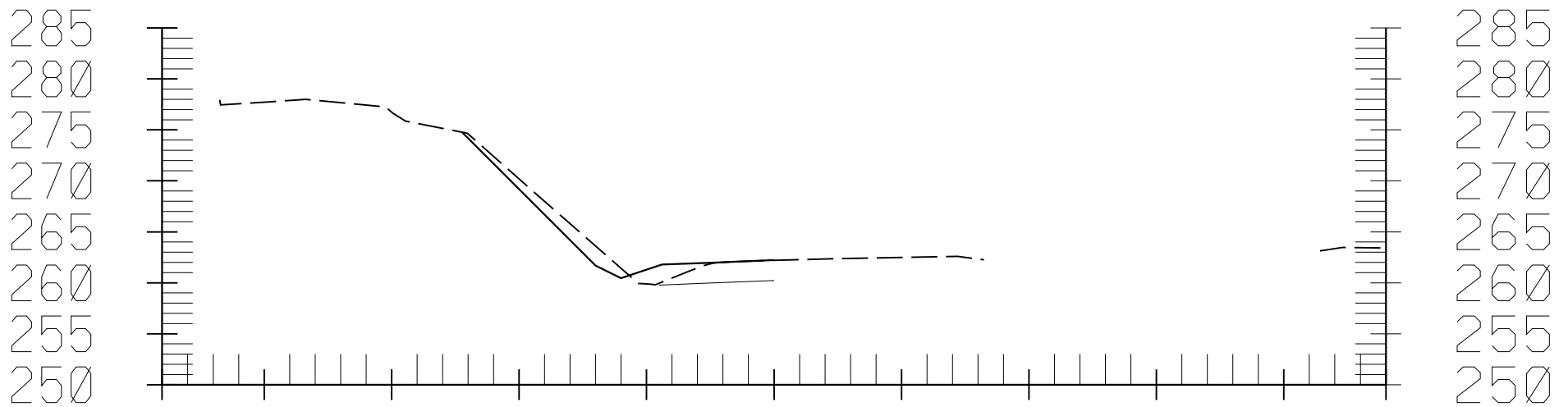


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.28 CYF

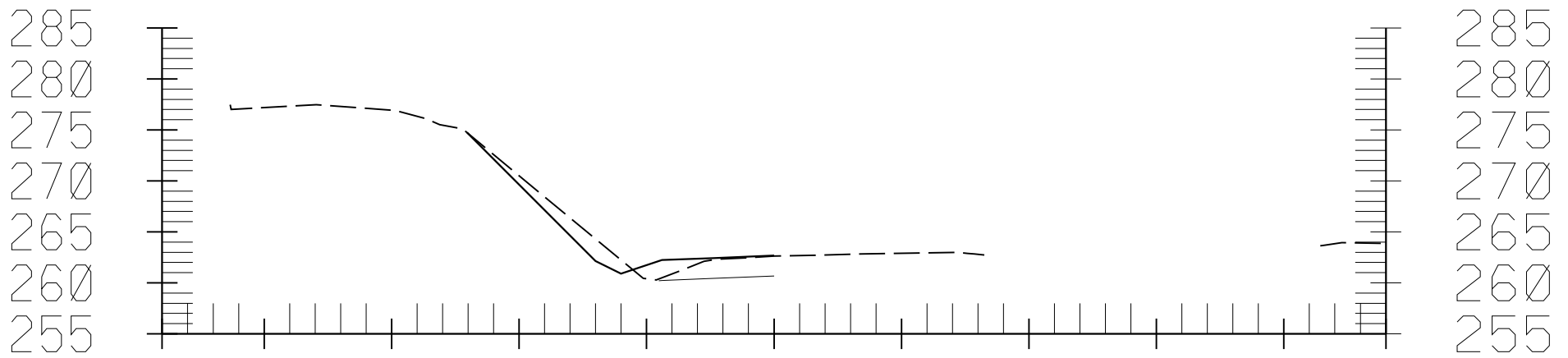
381 +00 125.33 CYC

2894.38 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.67 CYF 3022.77 CY
 381 +50 129.07 CYC

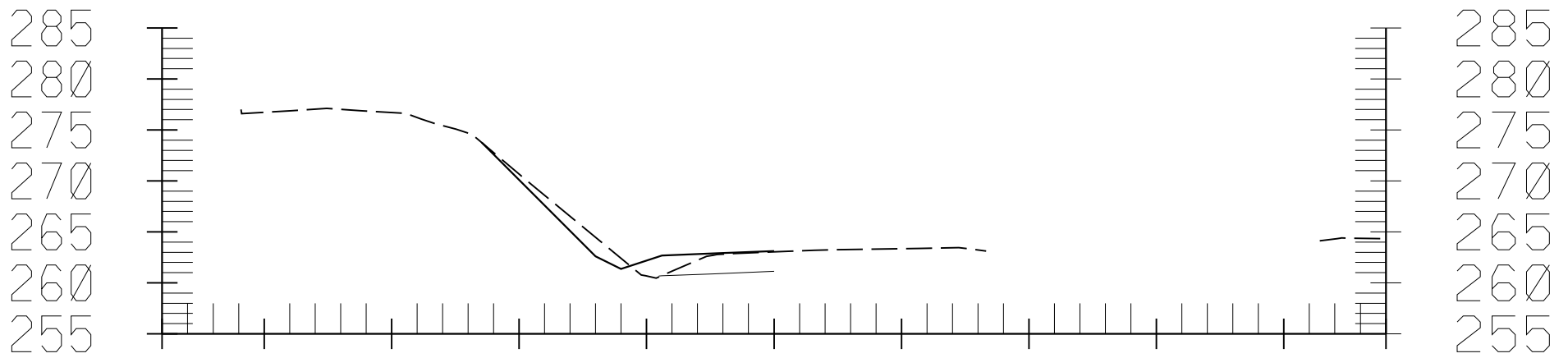


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.45 CYF

382+00 135.31 CYC

3157.63 CY

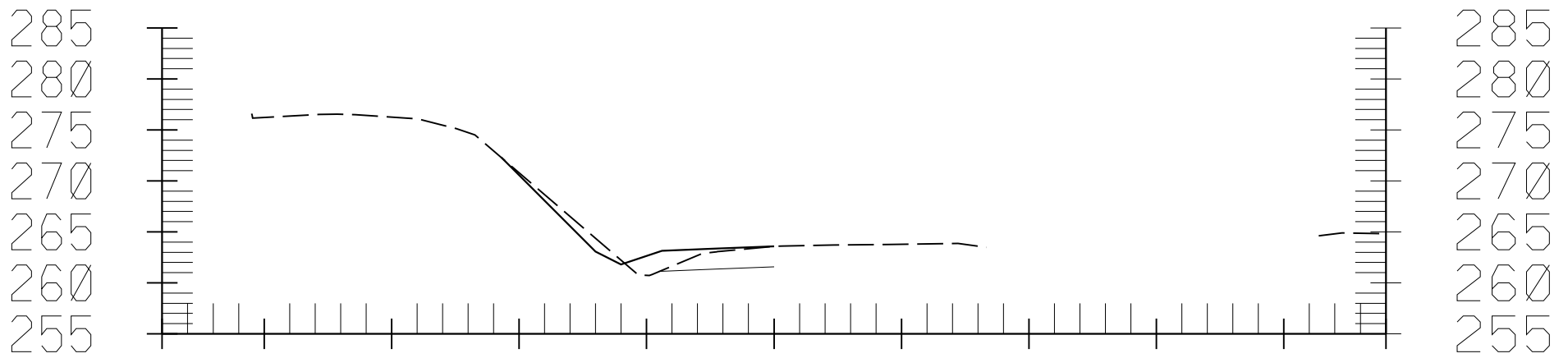


-120 -100 -75 -50 -25 0 25 50 75 100 120

SB AUX 0.87 CYF

382+50 124.81 CYC

3281.57 CY

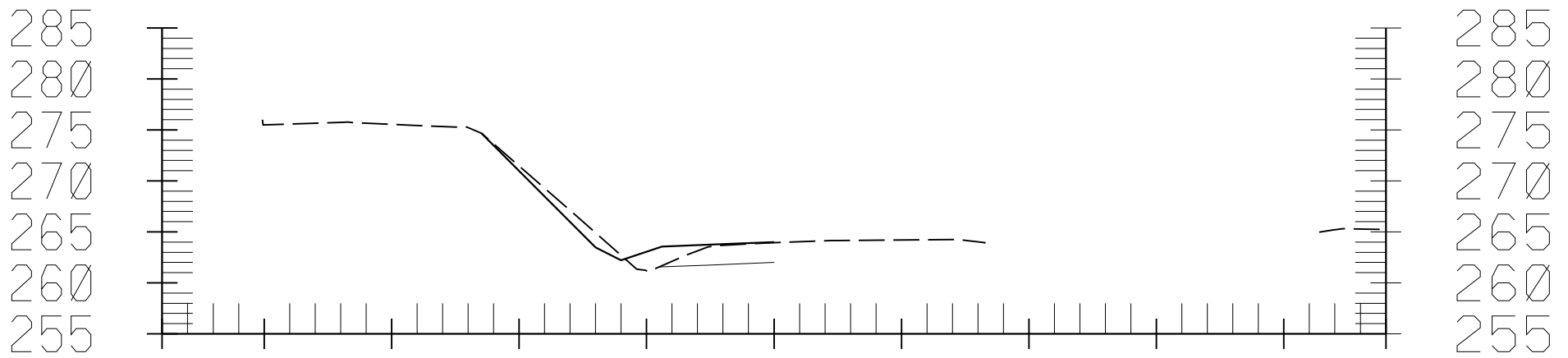


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 3.40 CYF

383+00 102.58 CYC

3380.75 CY

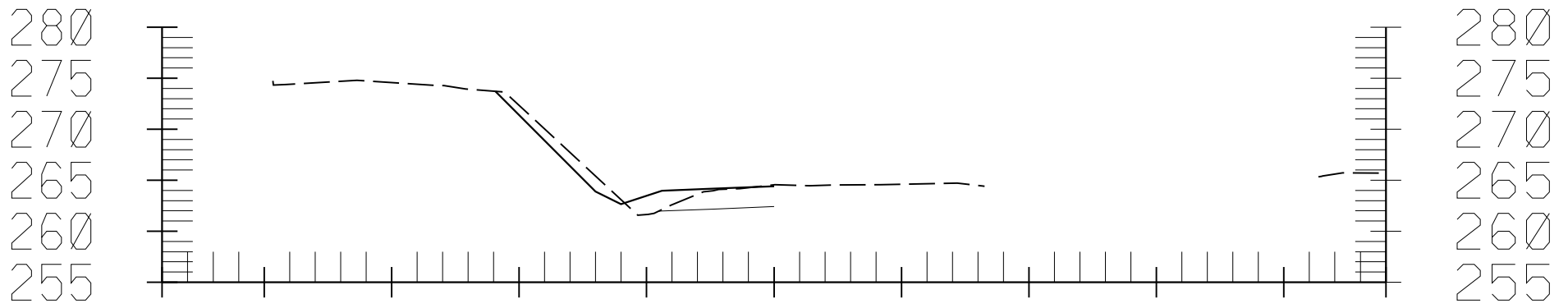


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 4.89 CYF

383+50 95.92 CYC

3471.78 CY

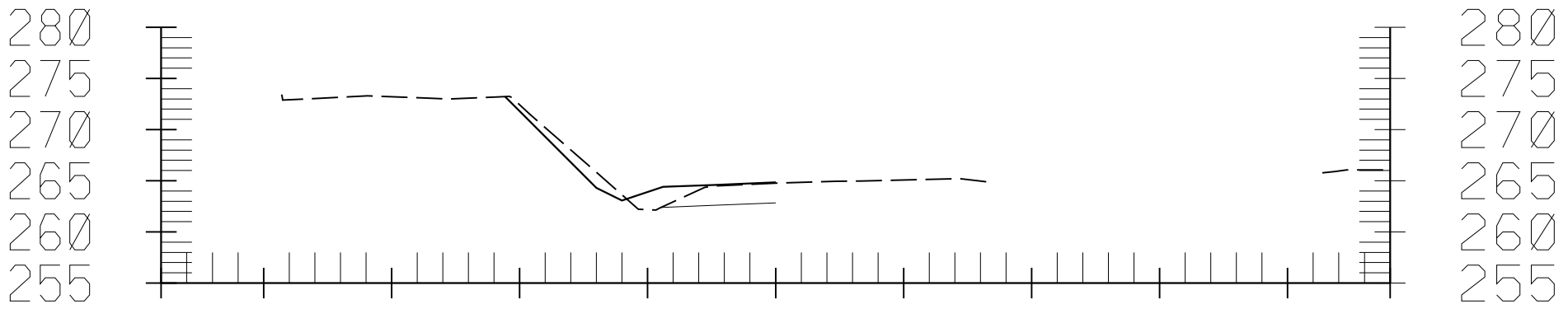


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX
384 +00

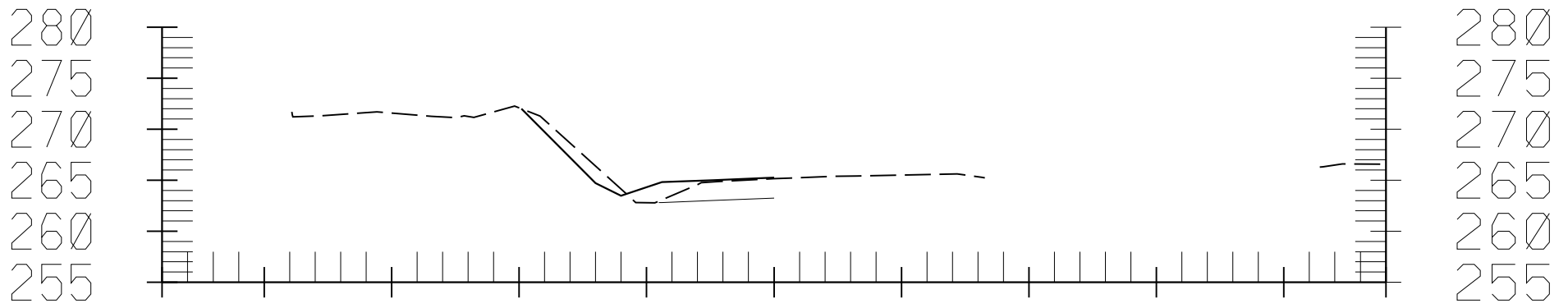
4.81 CYF
108.01 CYC

3574.98 CY



-120 -100 -75 -50 -25 0 25 50 75 100 120

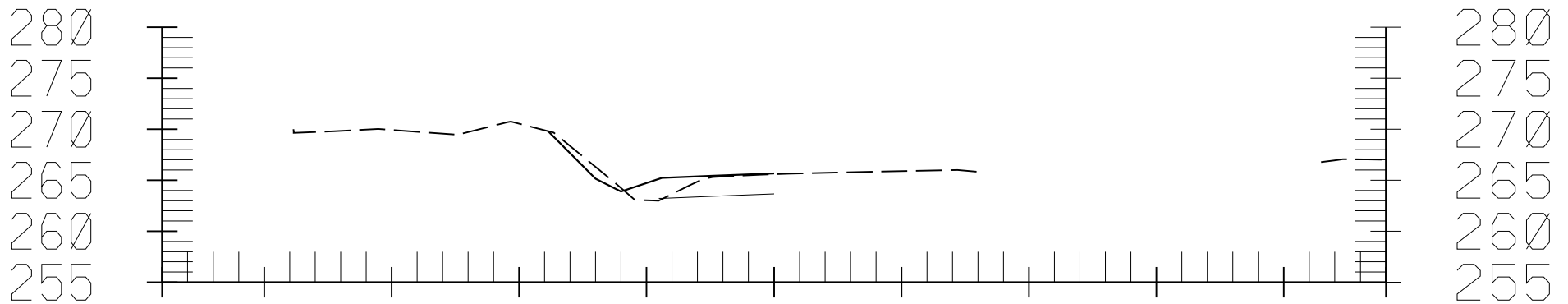
SB AUX 4.36 CYF
 384 +50 109.96 CYC 3680.58 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 2.91 CYF

385 +00 106.45 CYC 3784.12 CY

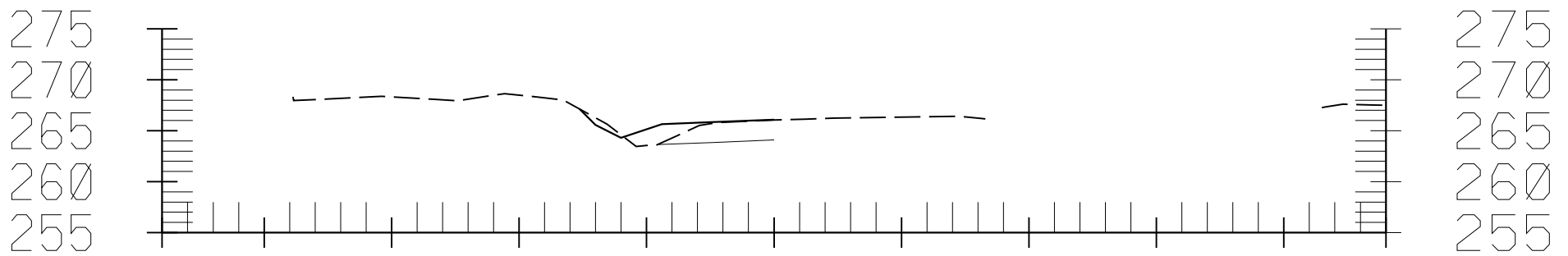


-120 -100 -75 -50 -25 0 25 50 75 100 120

SB AUX
385 +50

3.36 CYF
94.31 CYC

3875.06 CY

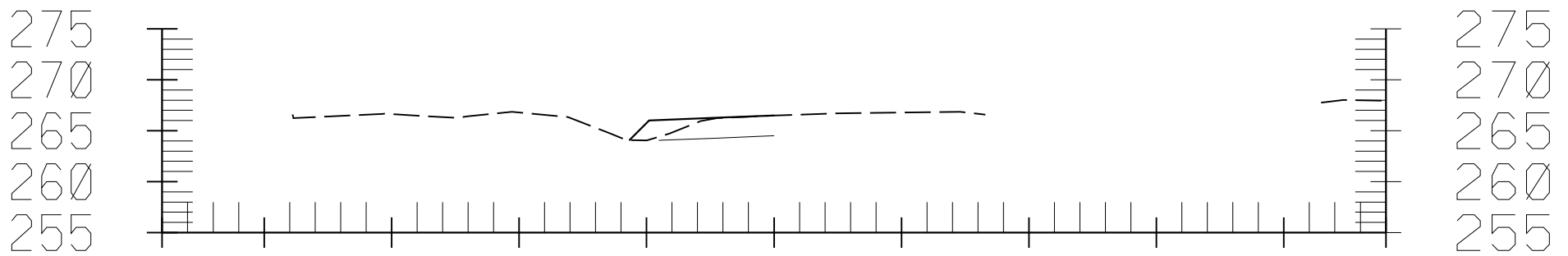


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX
386 +00

4.11 CYF
76.90 CYC

3947.86 CY

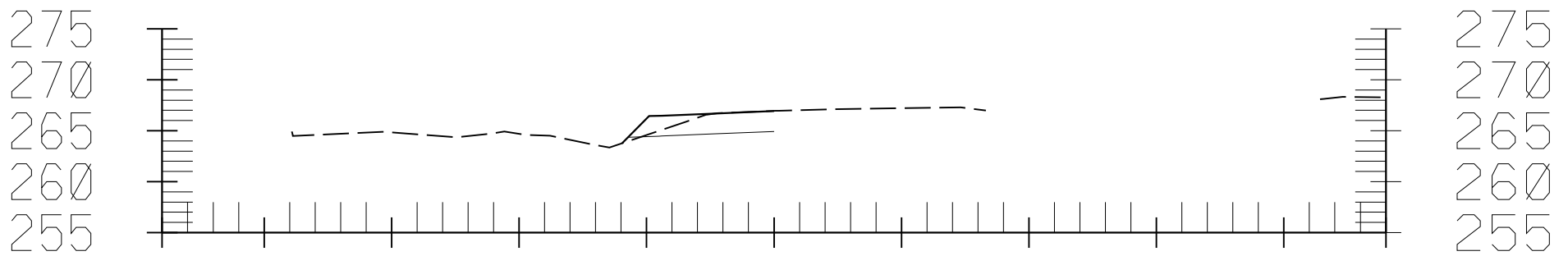


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 6.74 CYF

386 +50 69.80 CYC

4010.92 CY

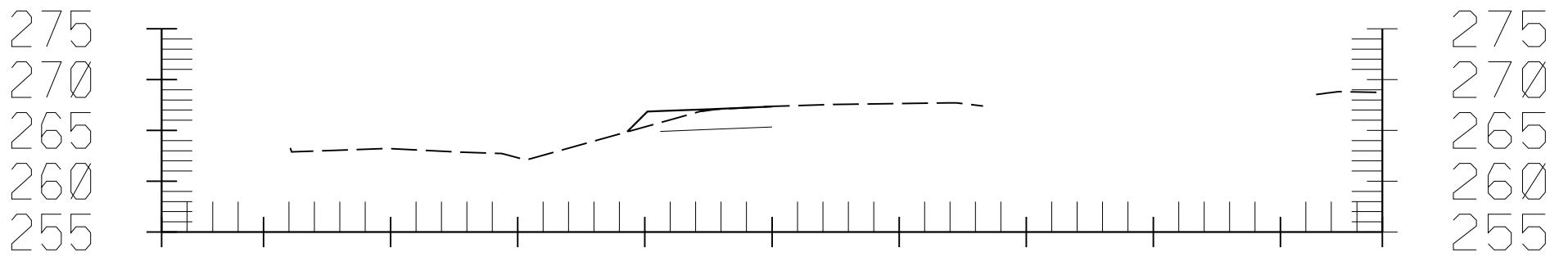


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 5.60 CYF

387 +00 69.69 CYC

4075.00 CY

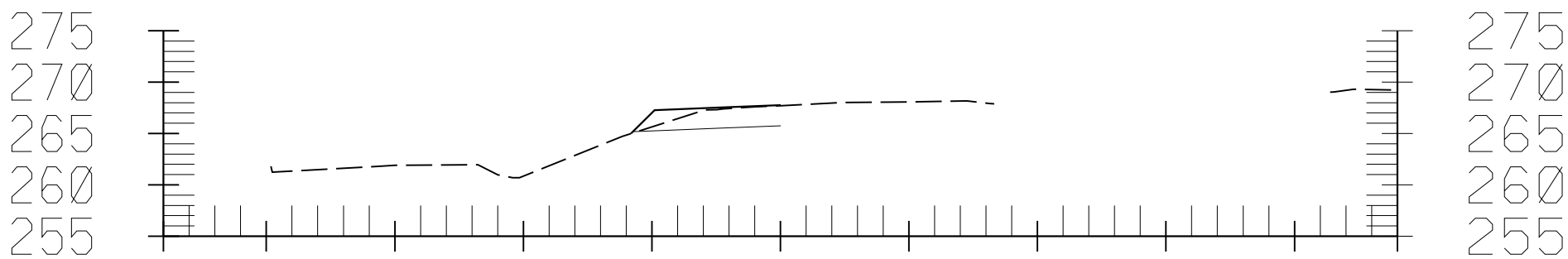


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX
387 +50

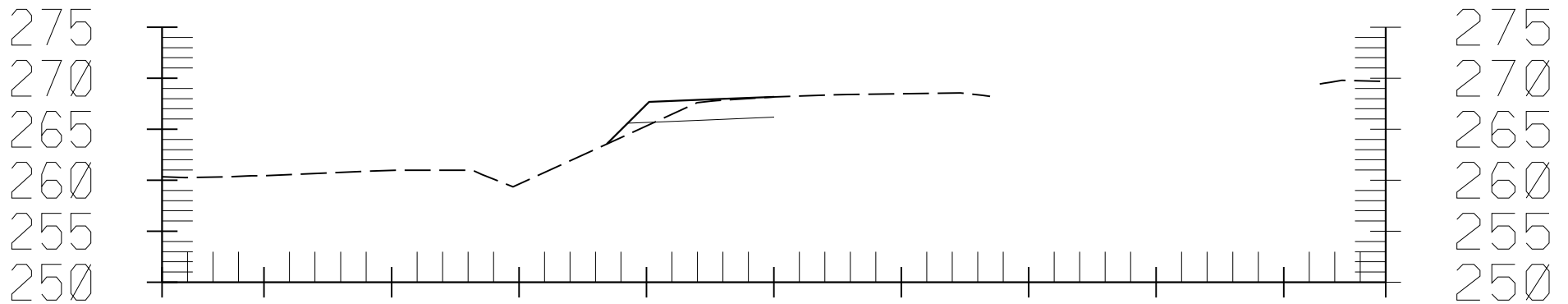
4.31 CYF
72.12 CYC

4142.81 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 3.72 CYF 4211.99 CY
 388 +00 72.90 CYC

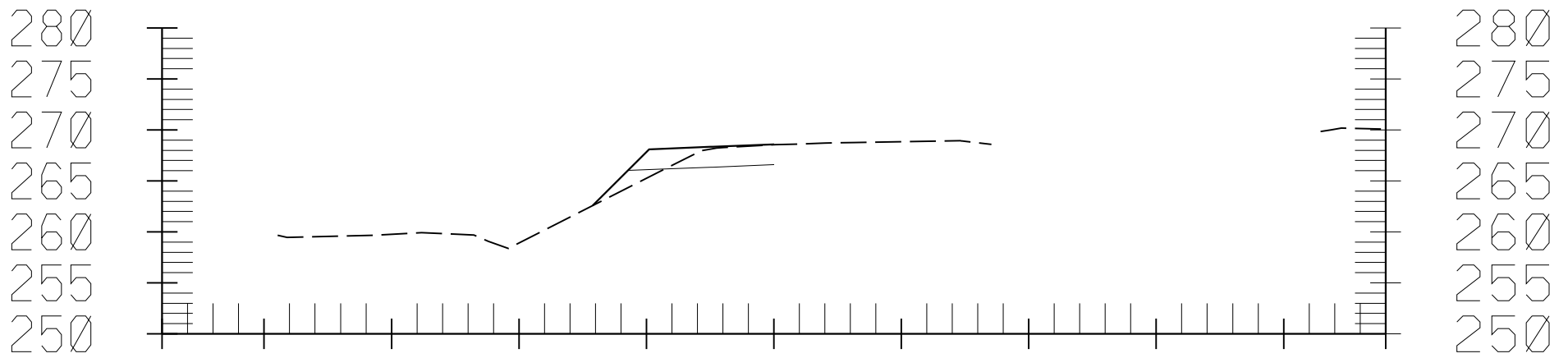


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 4.94 CYF

388 +50 69.93 CYC

4276.97 CY

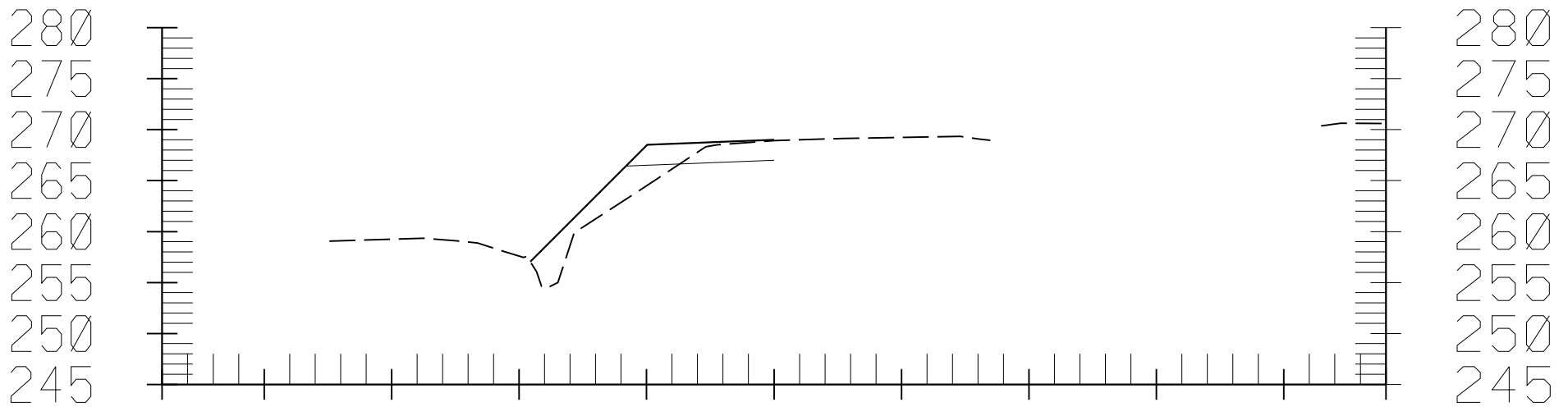


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 15.93 CYF

389+00 63.31 CYC

4324.36 CY

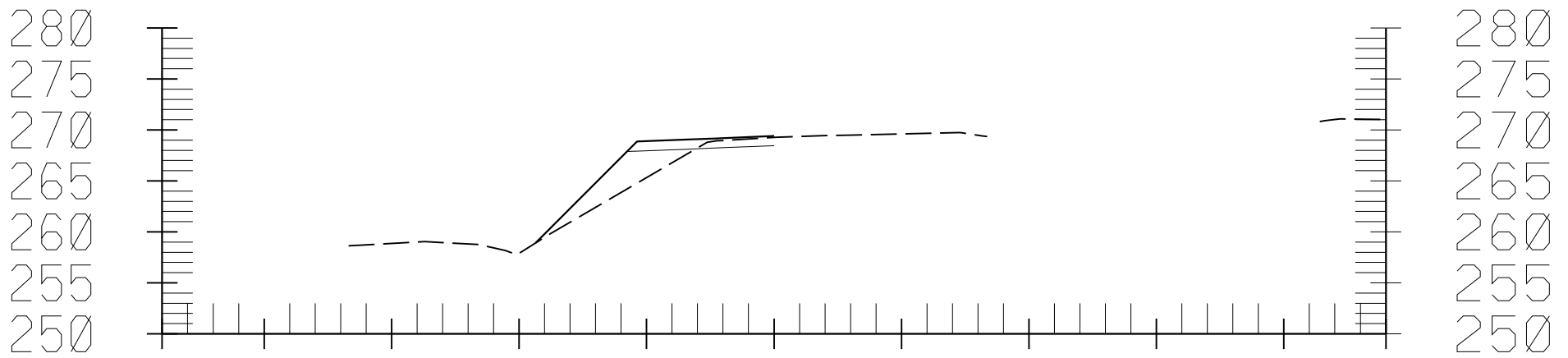


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 74.04 CYF

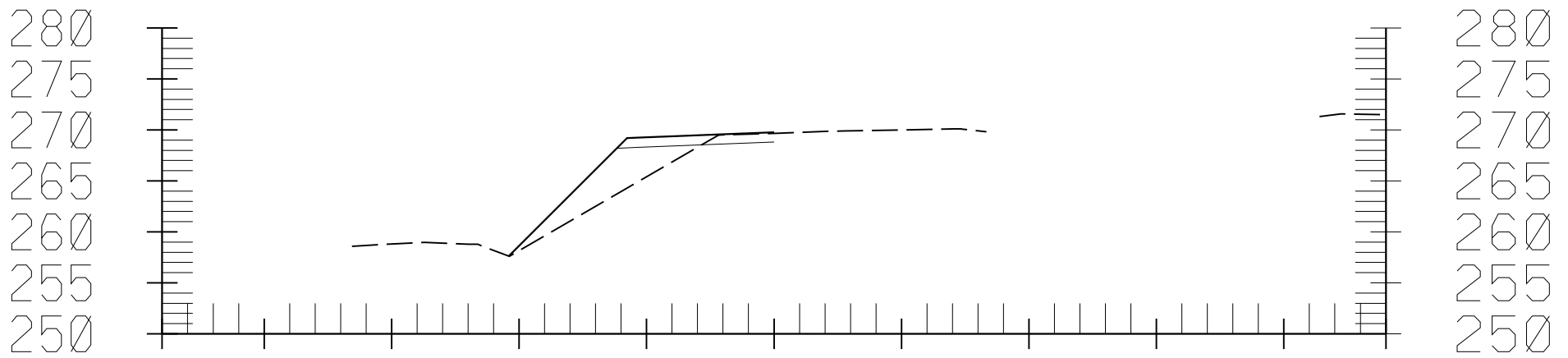
389+50 56.43 CYC

4306.75 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 115.89 CYF 4226.62 CY
 390+00 35.76 CYC

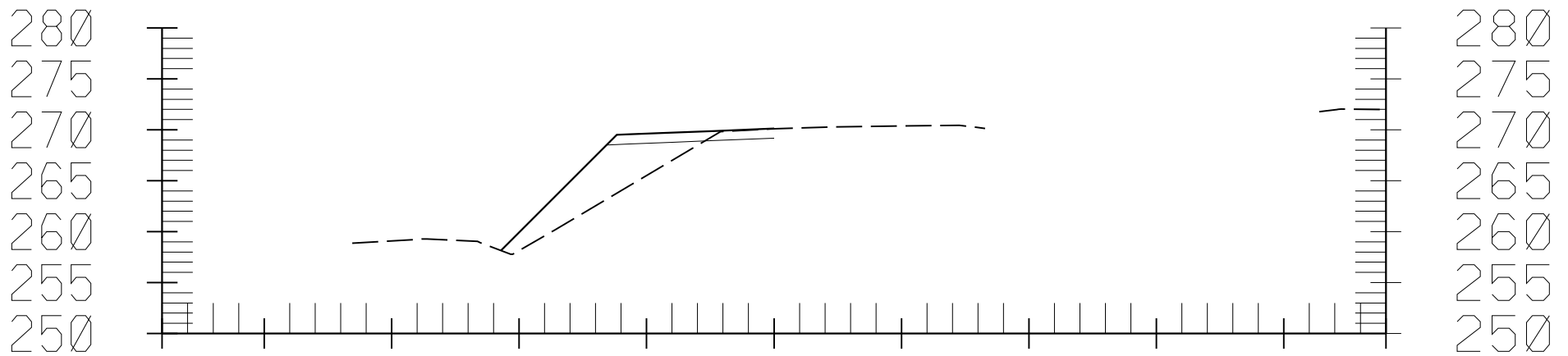


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 131.84 CYF

390+50 19.75 CYC

4114.53 CY

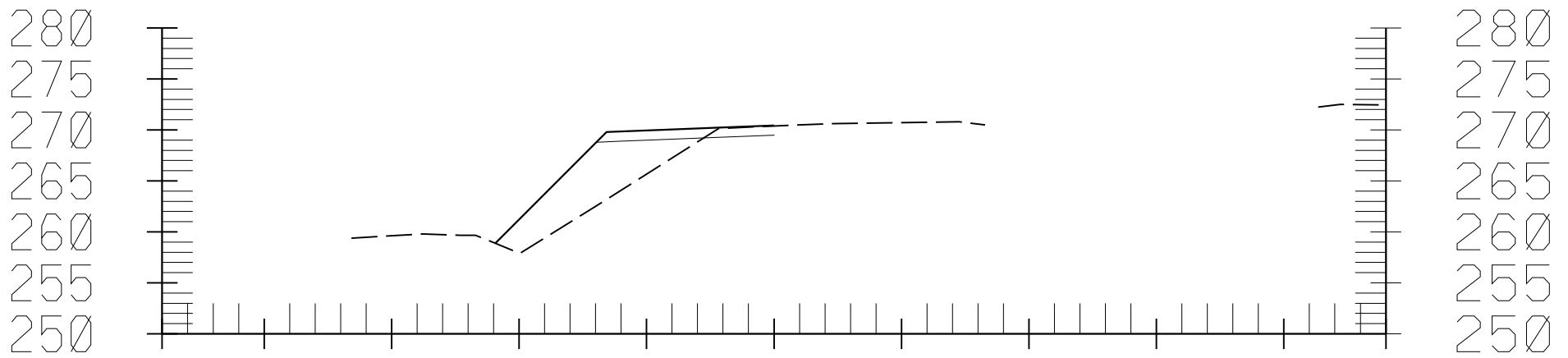


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 187.06 CYF

391 +00 20.09 CYC

3947.56 CY

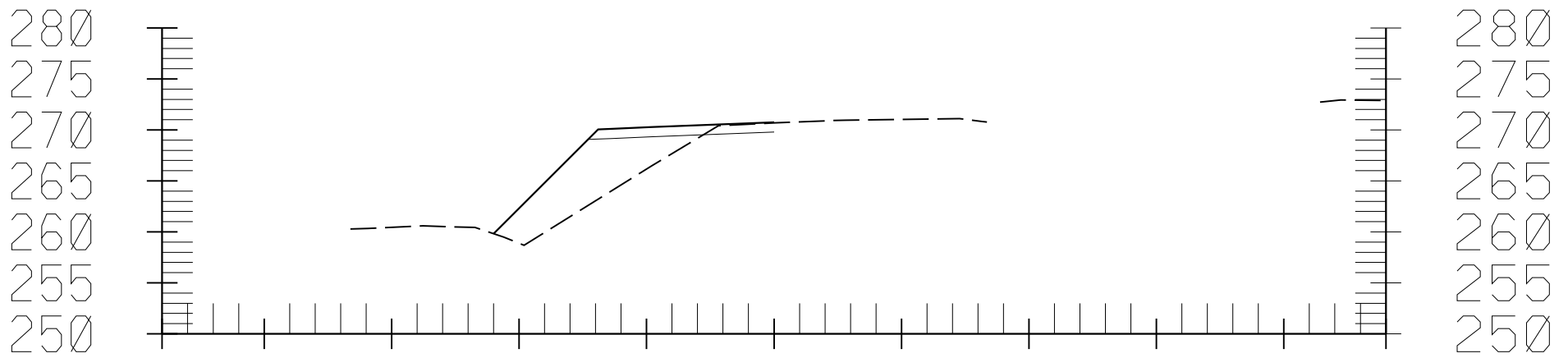


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 243.94 CYF

391 +50 19.97 CYC

3723.59 CY

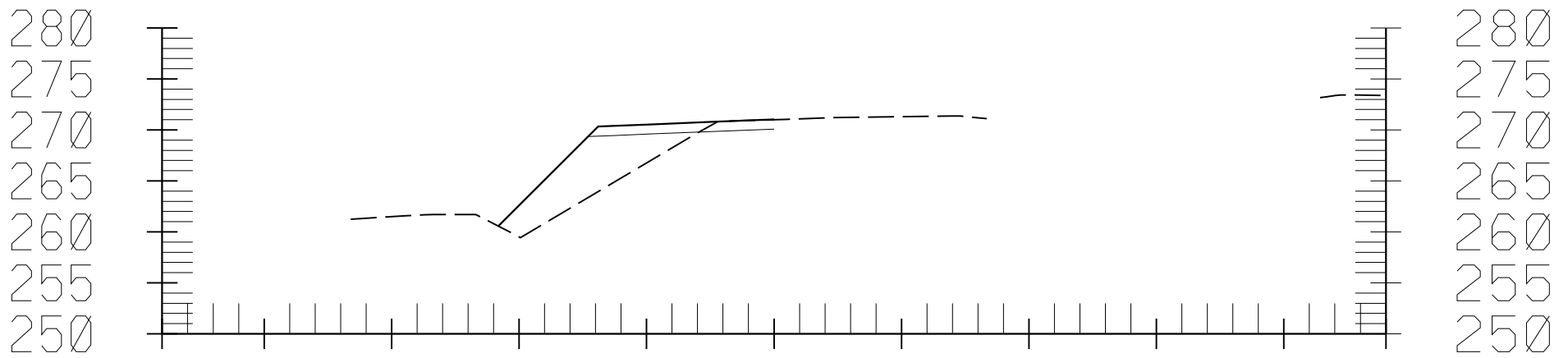


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 275.94 CYF

392+00 19.78 CYC

3467.43 CY

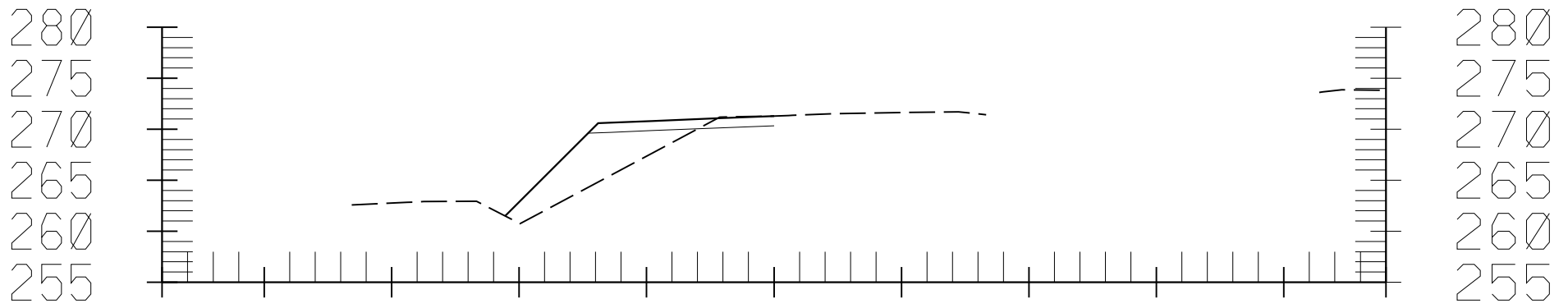


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX
392 +50

263.91 CYF
21.21 CYC

3224.74 CY

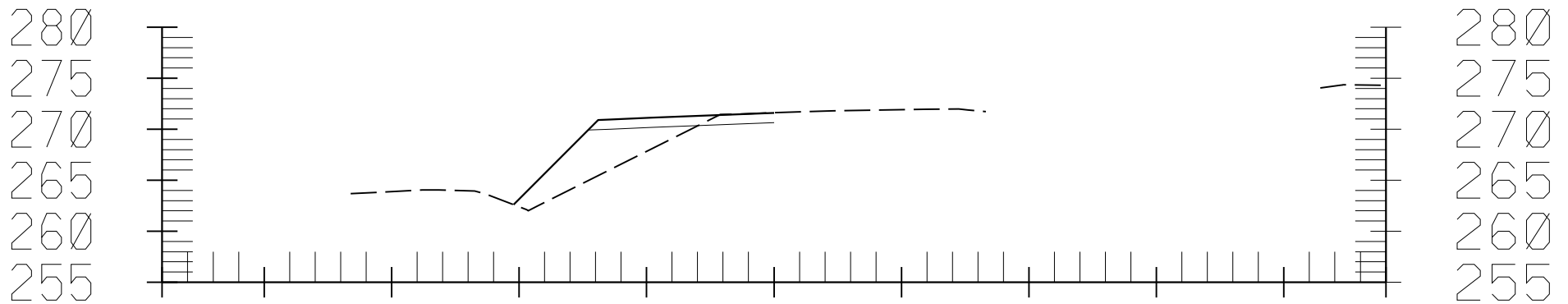


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 226.28 CYF

393+00 23.44 CYC

3021.90 CY

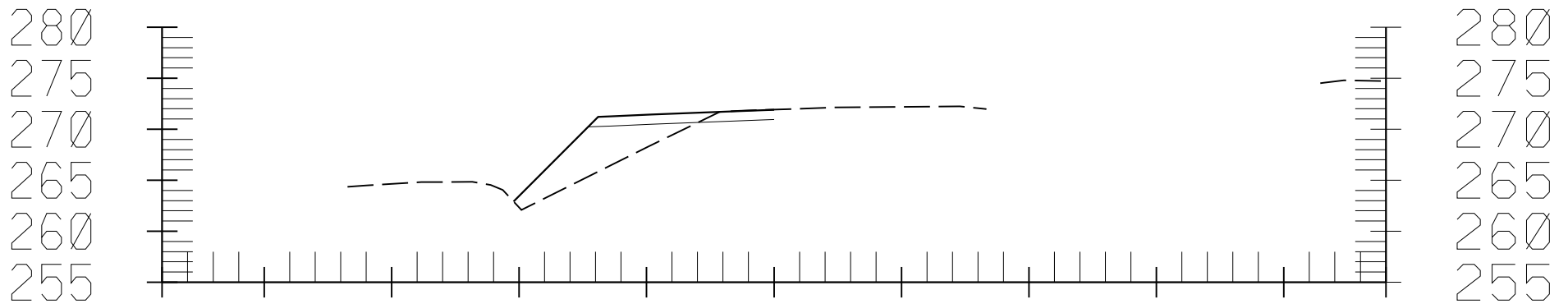


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 192.75 CYF

393+50 23.62 CYC

2852.77 CY

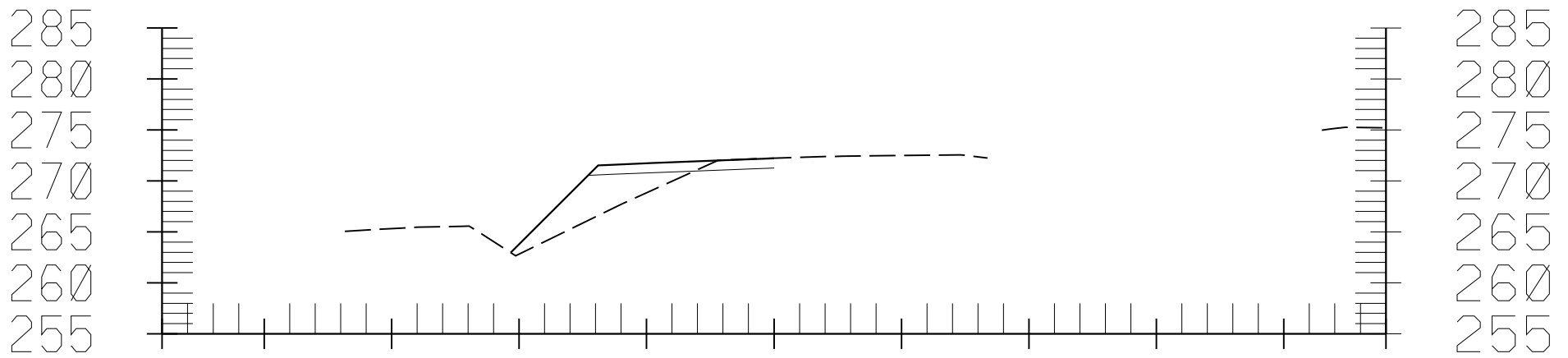


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 179.14 CYF

394 +00 23.05 CYC

2696.68 CY

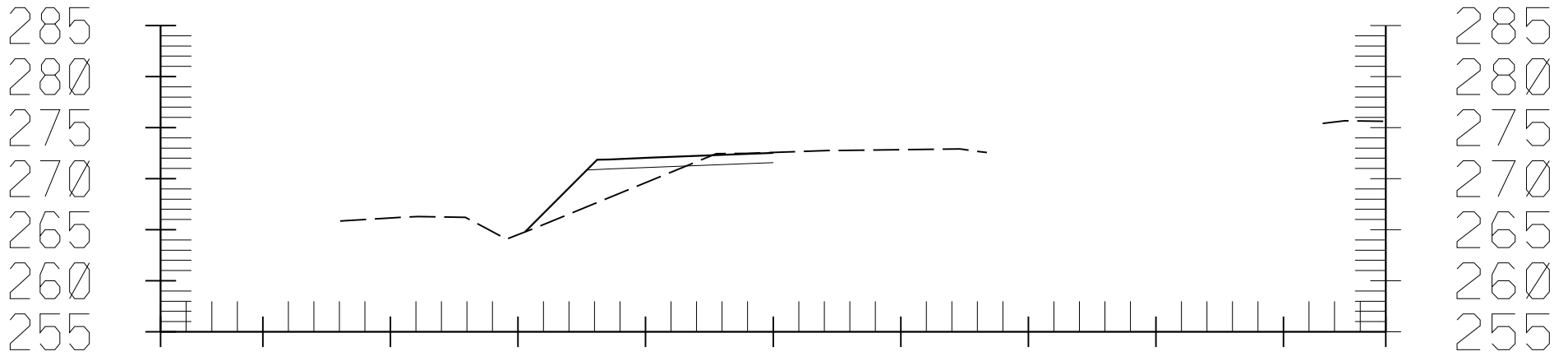


-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 165.72 CYF

394+50 23.39 CYC

2554.35 CY



-120 100 -75 -50 -25 0 25 50 75 100 120

SB AUX 129.70 CYF
 395+00 25.33 CYC 2449.99 CY