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— Lorentz Fit of Sheet1 N

Model	Lorentz
Equation	$y = y_0 + \frac{(2 \cdot A / \pi)}{w} \cdot \frac{w}{(4 \cdot (x - x_c)^2 + w^2)}$
Plot	N
y0	-9.68901 ± 2.41962
xc	5.53432 ± 0.03854
w	3.42142 ± 0.27063
A	293.6434 ± 31.67345
Reduced Chi-Sqr	3.93628
R-Square(COD)	0.9875
Adj. R-Square	0.98409