

**Gaussian**

$$y = A_o \exp \left[ -\frac{(x - x_o)^2}{2\sigma^2} \right] + C$$

SSR = **7.22e-05**

$\delta x$   
  
 $\delta y$

Parameter	Value	Uncertainty
$A_o$	8.104e-02	1.590e-02
$x_o$	8.577e-01	7.855e-02
$\sigma$	3.824e-01	1.371e-01
$C$	-6.664e-03	1.733e-02

