



Model	Parabola					
Equation	$y = A + B^*x + C^*x^2$					
Plot	50F	50F	50F	50F	50F	50F
A	$72,95942 \pm 0$	$72,95815 \pm 0$	$72,95942 \pm 0$	$72,95815 \pm 0$	$72,95942 \pm 0$	$72,95815 \pm 0$
B*	$0 \pm 0$	$0 \pm 0$	$0 \pm 0$	$0 \pm 0$	$0 \pm 0$	$0 \pm 0$
C	$-7,75949 \pm 0,01835$	$-8,14544 \pm 0,01835$	$-6,40181 \pm 0,01835$	$-7,71328 \pm 0,01835$	$-3,98689 \pm 0,01835$	$-6,3686 \pm 0,01835$
Reduced Chi-Sqr*	1,45617E-6					
R-Square(COD)	0,99956	0,99958	0,9999	0,9997	0,99985	0,99995
R-Square(COD)*	0,99973					
Adj. R-Square*	0,99972					