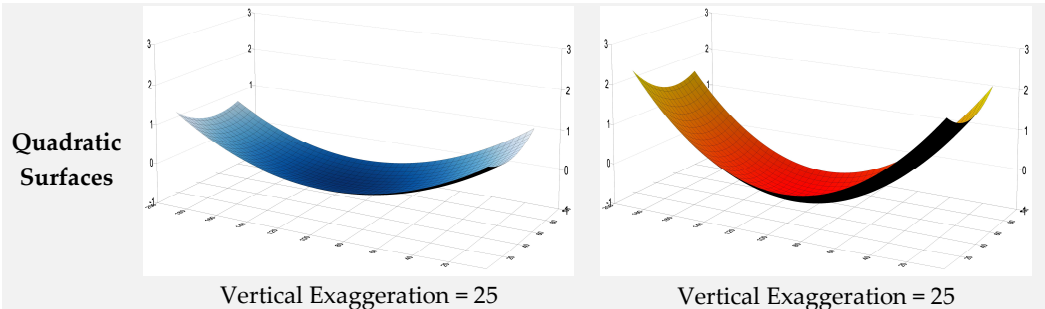
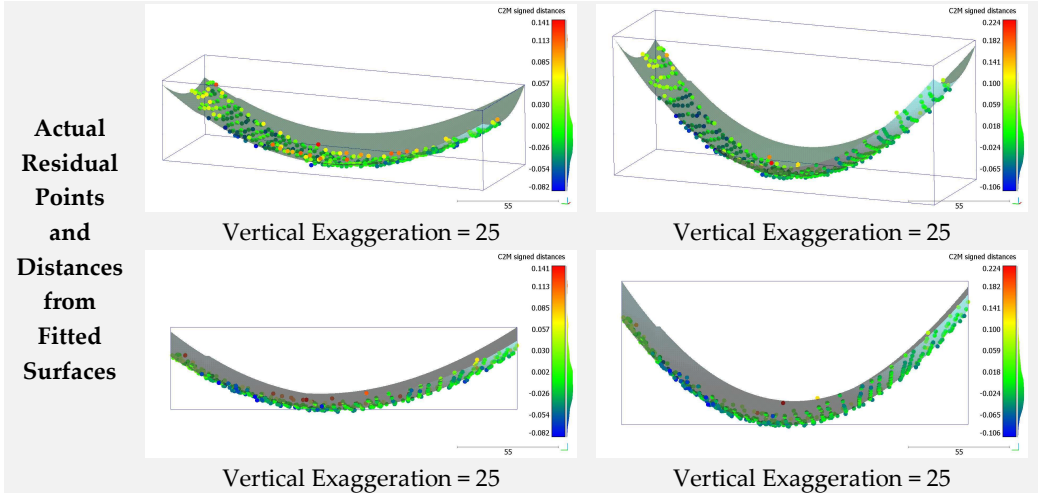
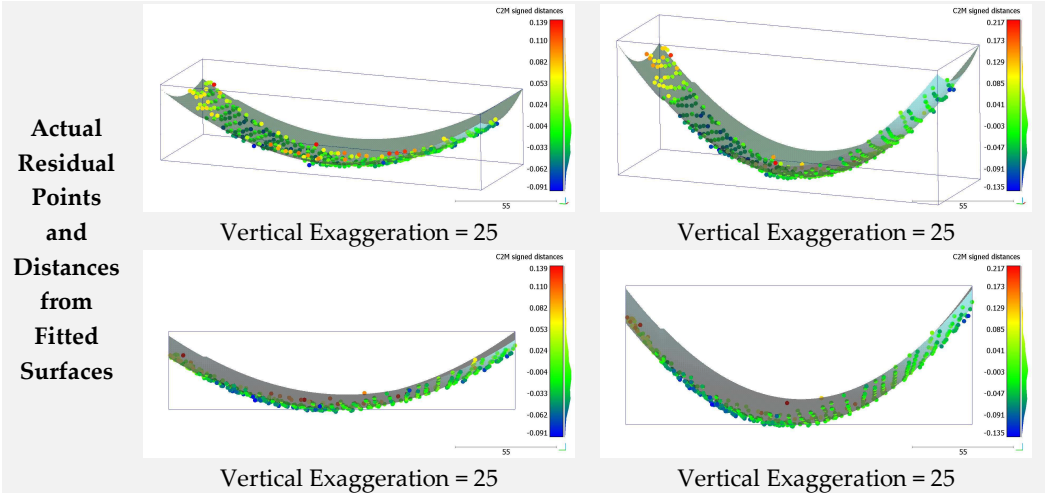
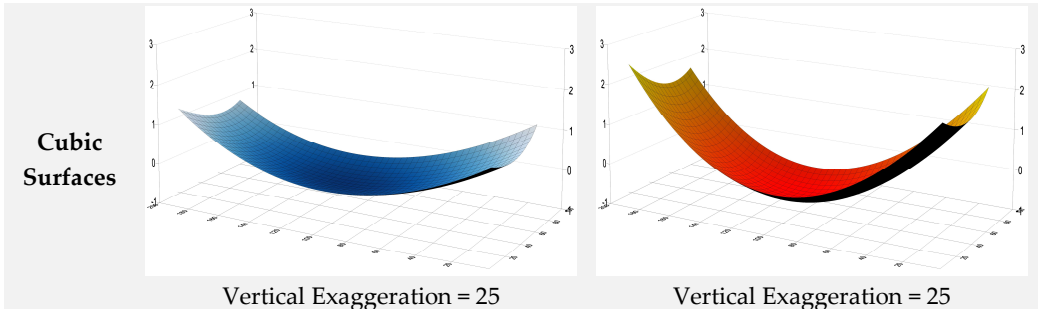


Quadratic Function	$Z(x,y) = a + by + cy^2 + dx + exy + fx^2$	
Coef.	GNSS Z – 50 Z	GNSS Z – 25 Z
<i>a</i>	1.3670669669806	2.5823708307192
<i>b</i>	-0.026185366385914	-0.051837982442026
<i>c</i>	0.00014023392011459	0.00027230250622736
<i>d</i>	-0.018507294002483	-0.03102392812261
<i>e</i>	-0.000046743215911017	-0.000058151858890933
<i>f</i>	0.00030256135546863	0.00045397141172566



Cubic Function	$Z(x,y) = a + by + cy^2 + dy^3 + ex + fxy + gxy^2 + hx^2 + ix^2y + jx^3$	
Coef.	GNSS Z – 50 Z	GNSS Z – 25 Z
<i>a</i>	1.3305022207641	2.4230646529513
<i>b</i>	-0.025432040863908	-0.047147287573627
<i>c</i>	0.00011618755638084	0.00020795014817745
<i>d</i>	0.00000011948590231787	0.0000002519593922517
<i>e</i>	-0.014696539844422	-0.022997967279184
<i>f</i>	0.000022711324359495	-0.000033201786321083
<i>g</i>	-0.00000027205299177875	-0.00000022060806245848
<i>h</i>	0.000080777480406227	0.0001841430950091
<i>i</i>	-0.00000045295920865605	0.000000041370696521365
<i>j</i>	0.0000029183884301843	0.0000026844385333149

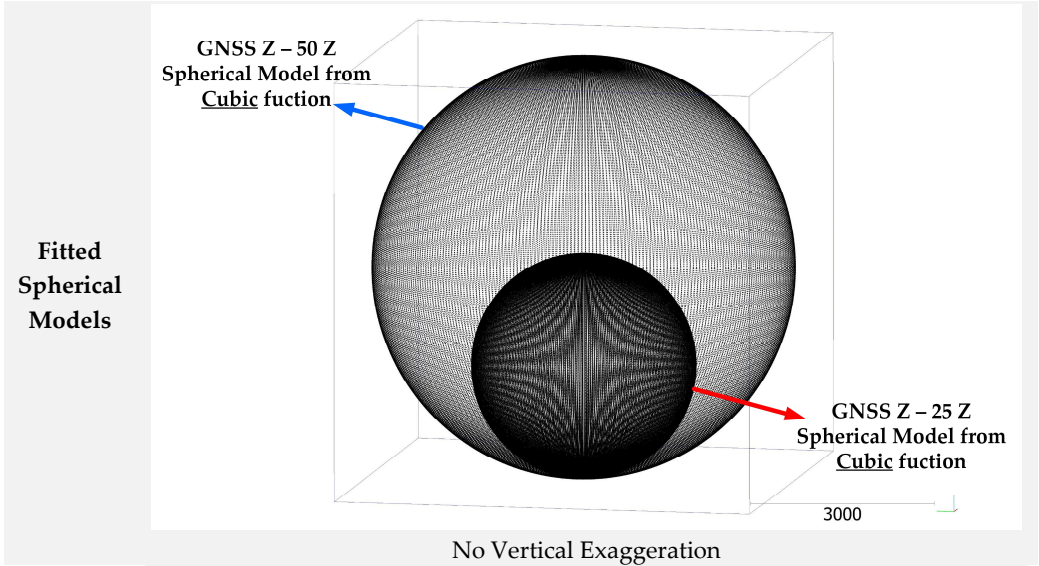
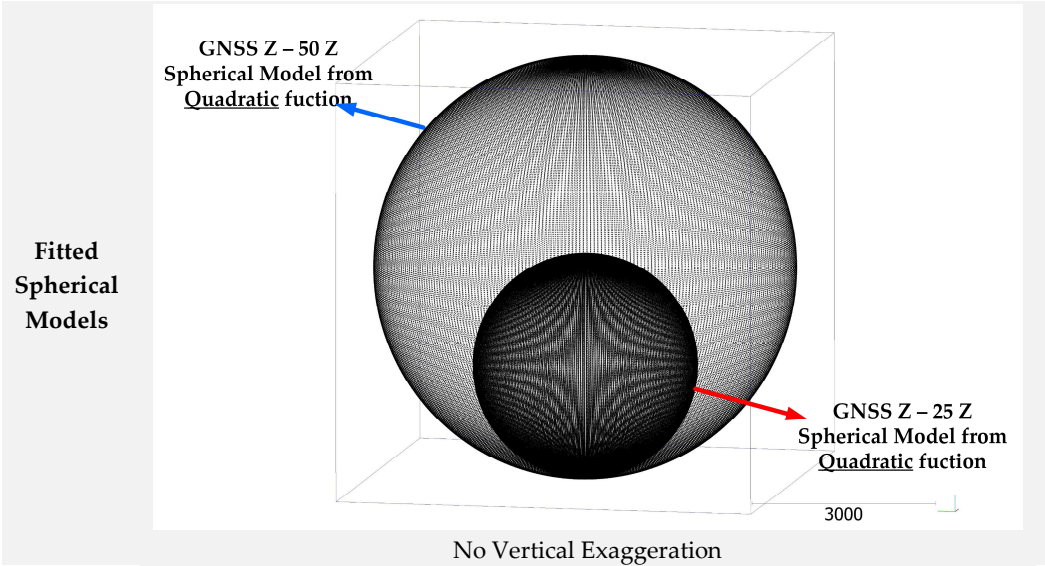


Mean Distance	-0.000335 m	-0.000600 m
---------------	-------------	-------------

Mean Distance	-0.000250 m	-0.000339 m
---------------	-------------	-------------

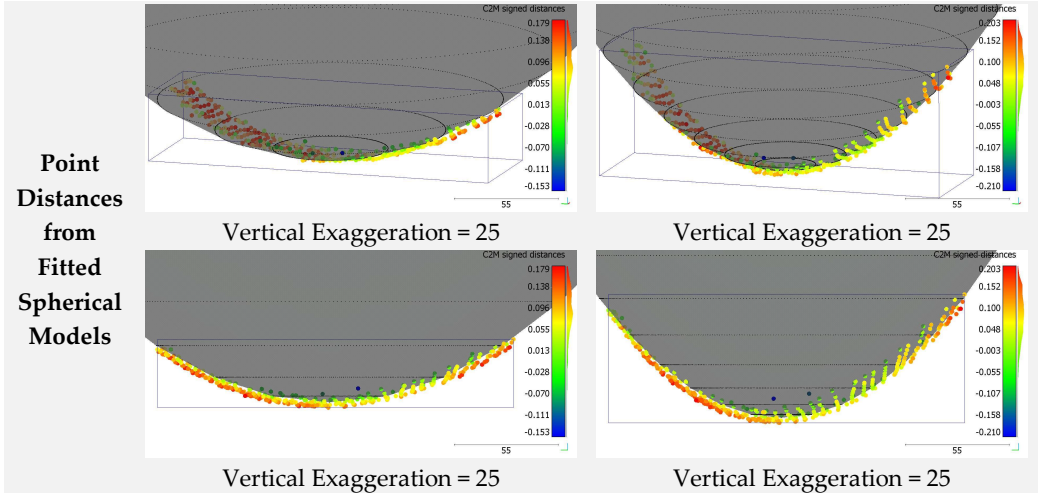
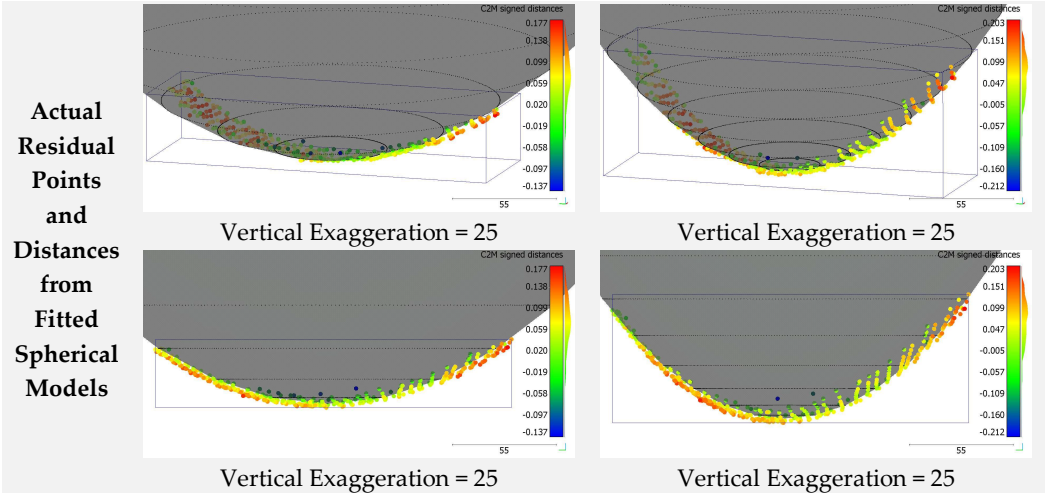
Std. Dev.	0.042534 m	0.060153 m
-----------	------------	------------

Std. Dev.	0.039875 m	0.047647 m
-----------	------------	------------



Sphere Radius	3478.919189 m	1839.071899 m
---------------	---------------	---------------

Sphere Radius	3452.648926 m	1831.117432 m
---------------	---------------	---------------



Mean Distance	0.065584 m	0.063697 m
---------------	------------	------------

Mean Distance	0.081322 m	0.075275 m
---------------	------------	------------

Std. Dev.	0.048048 m	0.055516 m
-----------	------------	------------

Std. Dev.	0.053182 m	0.059317 m
-----------	------------	------------