

MLE ESTIMATES ON WEDNESDAYS (10 YEARS PRIOR)									
$\theta$	2010	2011	2012	2013	2014	2015	2016	2017	2018
$\omega$	$1.2975e-08$ ( $9.3546e-08$ )	$3.1068e-12$ ( $1.4067e-12$ )	$2.1492e-12$ ( $7.3306e-13$ )	$1.8801e-12$ ( $4.4392e-13$ )	$1.8372e-12$ ( $3.9309e-13$ )	$9.1863e-10$ ( $6.6076e-09$ )	$1.1265e-07$ ( $1.9704e-07$ )	$2.8398e-08$ ( $7.3100e-08$ )	$1.5230e-08$ ( $4.5894e-08$ )
$\alpha$	$3.2426e-06$ ( $5.1624e-07$ )	$3.2882e-06$ ( $5.6062e-07$ )	$3.6342e-06$ ( $3.8884e-07$ )	$3.6247e-06$ ( $3.7563e-07$ )	$3.2728e-06$ ( $2.1511e-07$ )	$3.9255e-06$ ( $4.8846e-07$ )	$5.0398e-06$ ( $3.0156e-07$ )	$4.9122e-06$ ( $5.6934e-07$ )	$5.1993e-06$ ( $9.4273e-07$ )
$\beta$	0.7641 (0.0160)	0.7873 (0.0143)	0.7820 (0.0068)	0.7807 (0.0089)	0.7541 (0.0097)	0.7391 (0.0078)	0.7146 (0.0146)	0.7218 (0.0072)	0.7320 (0.0112)
$\gamma$	259.9067 (27.2832)	243.5280 (27.3660)	231.3805 (15.9869)	230.6035 (17.5080)	259.8050 (11.5973)	243.9296 (15.6664)	222.1951 (10.6345)	222.9149 (16.8273)	209.618 (22.959)
$\lambda$	-0.6690 (0.1867)	0.1158 (0.1646)	0.8707 (0.4152)	1.6144 (0.1284)	1.6355 (0.1332)	1.5327 (0.1708)	1.1768 (0.1267)	1.1490 (0.1073)	1.9568 (0.5959)
$h_0$ last	$1.2971e-04$ ( $8.7116e-05$ )	$1.6015e-04$ ( $1.0235e-04$ )	$8.9183e-05$ ( $4.3327e-05$ )	$6.1203e-05$ ( $3.1452e-05$ )	$6.5388e-05$ ( $3.8166e-05$ )	0.0001 ( $6.5918e-05$ )	$9.8876e-05$ ( $7.2937e-05$ )	$4.1014e-05$ ( $2.3070e-05$ )	$1.1552e-05$ ( $9.1559e-06$ )