## Results are obtained with $h_0^P$ not estimated

ESTIMATED PARAMETERS ON WEDNESDAYS MLE UNDER P (10 YEARS), $h_0^P$ IS NOT ESTIMATED, $r$ IS TAKEN FROM DAY YIELD									
$\theta$	2010	2011	2012	2013	2014	2015	2016	2017	2018
$\omega$	5.6293e - 08	6.7811e - 09	2.1686e - 08	8.9335e - 10	3.2322e - 09	1.6836e - 12	2.0459e - 07	1.1056e - 07	1.0603e - 06
std	(2.8829e - 07)	(4.8876e - 08)	(9.2916e - 08)	(6.3678e - 09)	(2.3296e - 08)	(7.7500e - 13)	(2.7282e - 07)	(2.3065e - 07)	(3.3868e - 06)
$\alpha$	3.0731e - 06	3.2260e - 06	3.7692e - 06	3.7183e - 06	3.3247e - 06	3.8680e - 06	5.0343e - 06	5.0244e - 06	5.9615e - 06
std	(3.1579e - 07)	(3.7732e - 07)	(7.2513e - 07)	(4.9149e - 07)	(2.2791e - 07)	(5.4000e - 07)	(2.9554e - 07)	(6.1244e - 07)	(3.2910e - 06)
2	O FEOF	0.5050	0.7010	0.5010	0.5555	0.5051	0.7000	0.7150	0.0005
β	0.7585	0.7853	0.7818	0.7812	0.7555	0.7371	0.7086	0.7158	0.6985
std	(0.0177)	(0.0133)	(0.0139)	(0.0097)	(0.0109)	(0.0068)	(0.0176)	(0.0194)	(0.0577)
$\gamma$	269.5090	246.0917	228.4525	227.5499	256.8224	247.3959	224.7212	222.6951	210.0528
std	(20.4183)	(22.1564)	(25.3611)	(19.5339)	(13.7199)	(17.9153)	(11.3459)	(20.4200)	(33.6111)
$\lambda$	-0.7488	0.0413	0.7836	1.5667	1.6039	1.4974	1.1392	1.0886	1.7237
std	(0.1857)	(0.1748)	(0.3840)	(0.1256)	(0.1358)	(0.1632)	(0.1267)	(0.1206)	(0.5167)
$h_0^P$	5.4364e - 06								
std	(3.4212e - 21)	(3.4212e - 21)	(3.4218e - 21)	(3.4218e - 21)	(3.4212e - 21)	(3.4212e - 21)	(3.4212e - 21)	(3.4212e - 21)	(4.2782e - 21)
persistency	0.9799	0.9784	0.9739	0.9712	0.9740	0.9706	0.9622	0.9619	0.9417
std	(0.0030)	(0.0024)	(0.0048)	(0.0033)	(0.0017)	(0.0037)	(0.0030)	(0.0039)	(0.0498)
logLikValue	3.1033	3.1319	3.1446	3.2115	3.2345	3.2294	3.1992	3.2140	3.2710