

Parameters	Coefficients	2000.08–2005.07 (yyyy.mm)	2004.08–2009.07 (yyyy.mm)
h	ρ_0	$7.6540e+00$	$3.3711e+00$
	H_d	$9.43487e+01$	$7.99404e+01$
P10.7	a_0	1	1
	a_1	$9.43396e-03$	$2.08690e-02$
	a_2	$-2.22615e-06$	$-9.76385e-05$
DoY	b_0	1	1
	b_{11}	$2.09135e-01$	$1.31082e-01$
	b_{12}	$-1.33610e-01$	$-1.18733e-01$
	b_{13}	$-2.318344e-03$	$-4.08388e-02$
	b_{21}	$9.57844e-02$	$2.19884e-02$
	b_{22}	$-4.43634e-02$	$-5.93100e-02$
	b_{23}	$3.25542e-02$	$-1.37226e-02$
MLT	c_0	1	1
	c_{11}	$-2.78983e-01$	$-2.77790e-01$
	c_{12}	$2.84595e-02$	$3.92145e-02$
	c_{13}	$-4.49755e-03$	$-7.25256e-04$
	c_{14}	$-9.69936e-03$	$1.52304e-02$
	c_{21}	$-1.98421e-01$	$-2.17354e-01$
	c_{22}	$4.30628e-02$	$4.59899e-02$
	c_{23}	$-9.29224e-03$	$4.73289e-03$
	c_{24}	$-2.95443e-03$	$1.23554e-02$
θ	d_0	1	1
	d_{11}	$1.09347e-01$	$1.44814e-01$
	d_{12}	$-1.29948e-02$	$7.29394e-03$
	d_{13}	$-8.31644e-03$	$-6.45977e-03$
	d_{14}	$-3.59449e-03$	$-1.14291e-03$
	d_{15}	$5.22521e-04$	$-5.87996e-04$
	d_{16}	$-1.10054e-03$	$2.19460e-04$
	d_{21}	$1.01188e-02$	$5.78031e-02$
	d_{22}	$2.34080e-03$	$-1.82840e-02$
	d_{23}	$-9.32401e-04$	$1.23597e-02$
	d_{24}	$-1.72102e-03$	$-1.22364e-02$
	d_{25}	$-1.56578e-03$	$7.92947e-03$
	d_{26}	$1.41373e-03$	$-6.42885e-03$
φ	g_0	1	1
	g_{11}	$-4.77705e-03$	$-2.64432e-03$
	g_{12}	$-1.47749e-03$	$-2.63336e-03$
	g_{13}	$1.51963e-03$	$3.21108e-03$
	g_{14}	$1.65757e-04$	$-1.80075e-03$
	g_{21}	$-5.66262e-03$	$-5.37701e-03$
	g_{22}	$3.01145e-03$	$-1.33626e-03$
	g_{23}	$6.08981e-05$	$1.21844e-03$
	g_{24}	$9.34866e-05$	$2.79883e-05$
E_m	m_0	1	1
	m_1	$4.67775e-02$	$1.18627e-01$
	m_2	$3.35777e-04$	$-1.36904e-03$