

Models and Model Inputs

- OpenGGCM
- BATS-R-US
- BATS-R-US+RCM
- LFM-MIX [NEW]

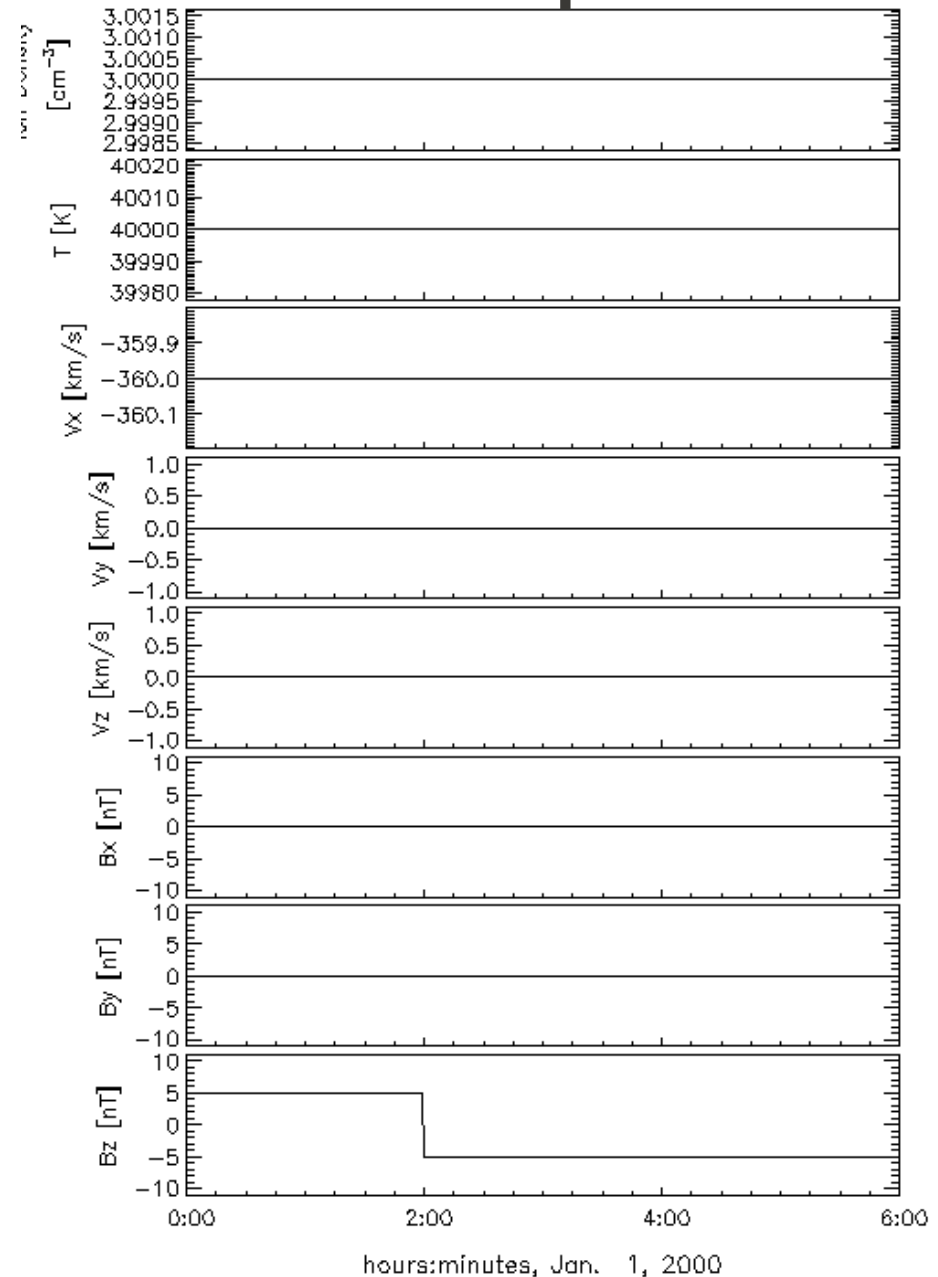


Image Compare

Table Orientation: Left/Right Region: Magnetosphere Colorbar scale: Both same scale Bind timestep controls

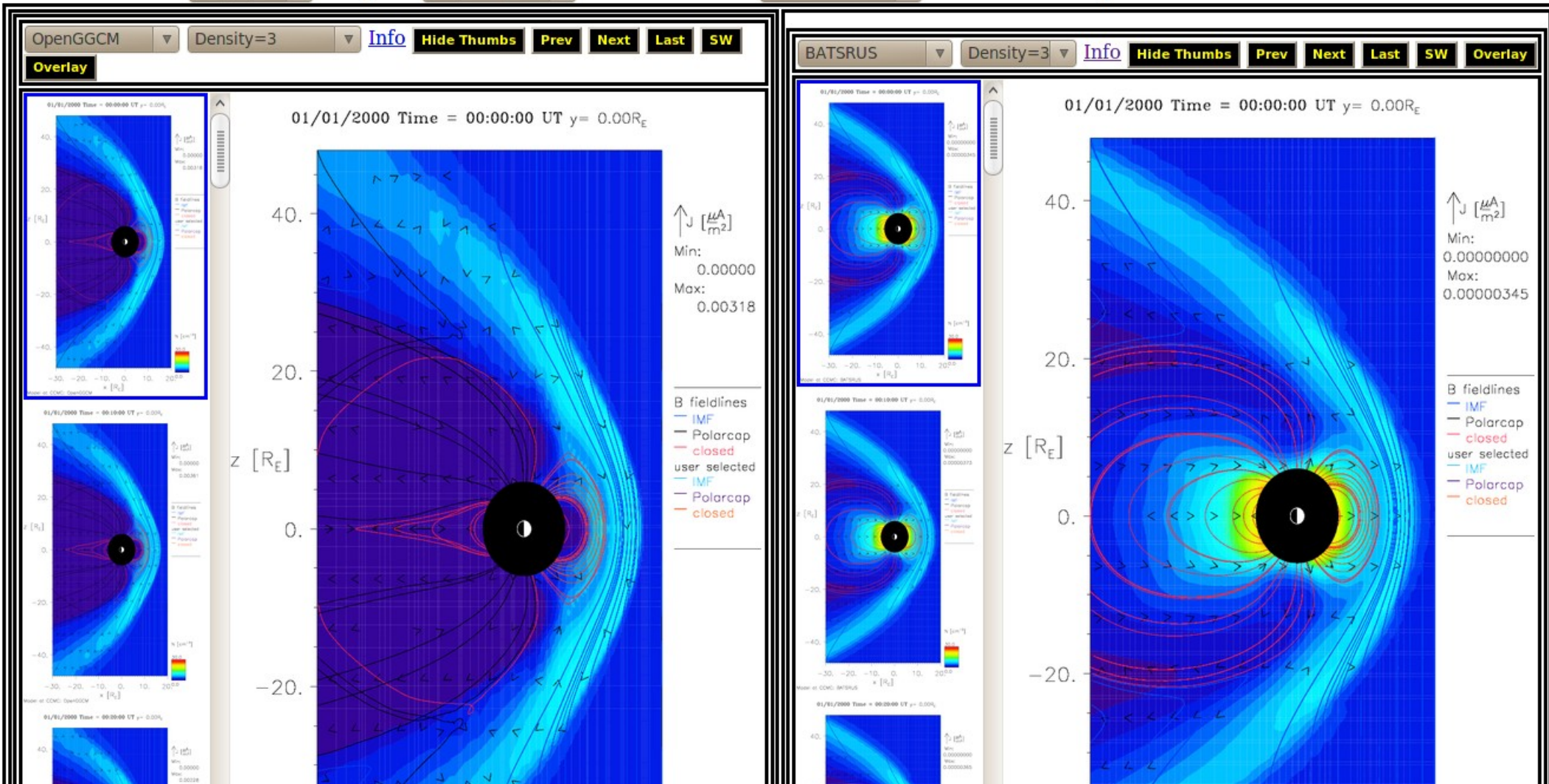


Image Compare GUI

Thumbnail Size: Half? Quarter? Eighth?

[Files will appear in a subdirectory of this directory LOG FILE HERE](#)

- Work in progress
- Images tarball →
imagecompare GUI

SWxContest

Table of Forecasts made for 2010-03-06

Forecasts are sorted by cumulative error totals for the month

Ranking		Participant Info		FORECAST				Error Points				Error Points (Cumulative)						
Overall (month)	Day	Username	Institution	Kp MIN	Kp MAX	Vx MIN (km/s)	Vx MAX (km/s)	Kp MIN	Kp MAX	Vx MIN	Vx MAX	TOT	Kp MIN	Kp MAX	Vx MIN	Vx MAX	TOT	FOR MONTH
		Measured		0	2	336	397											
1	13	caio	427	0	2	382	436	0	0	4.6	3.9	8.5	40	285	195.5	285.7	806.2	21.5
2	9	Ukiah	427	0	2	383	427	0	0	4.7	3.0	7.7	150	360	340.7	387.3	1238.0	22.4
3	10	erdem	427	0	2	380	432	0	0	4.4	3.5	7.9	165	345	369.3	410.7	1290.0	22.7
4	12	CONSEN	427	0	2	383	434	0	0	4.7	3.7	8.4	45	275	252.3	331.6	903.9	23.2
5	8	Claudia	427	0	2	379	427	0	0	4.3	3.0	7.3	170	365	395.3	454.2	1384.5	27.1
6	10	fernandobjb	427	0	2	379	433	0	0	4.3	3.6	7.9	130	410	429.9	506.5	1476.4	27.7
7	14	fernanda	427	0	2	383	437	0	0	4.7	4.0	8.7	105	395	352.6	457.2	1309.8	37.8
8	3	CONSEN	GMU	0	2	370	430	0	0	3.4	3.3	6.7	55	310	272.9	373.7	1011.6	37.9
9	1	CONSEN	SWF	0	2	355	403	0	0	1.9	0.6	2.5	25	235	228.3	289.7	778.0	38.9
10	19	psimodel1b	PSI	0	1	397	431	0	5	6.1	3.4	14.5	35	330	213.0	327.9	905.9	40.5
11	20	brockst	CHS	0	1	389	472	0	5	5.3	7.5	17.8	55	285	272.3	331.8	944.1	40.6
12	3	bcurtis	GMU	0	2	370	430	0	0	3.4	3.3	6.7	55	320	303.8	402.5	1081.3	41.9
13	5	geotail	519	0	1	340	380	0	5	0.4	1.7	7.1	55	305	308.5	398.6	1067.1	42.3
14	5	CONSEN	519	0	1	340	380	0	5	0.4	1.7	7.1	50	300	308.9	367.8	1026.7	42.3
15	21	CONSEN	CHS	0	1	410	474	0	5	7.4	7.7	20.1	45	240	252.4	344.1	881.5	43.0
16	18	PERSIS	SWF	0	1	397	428	0	5	6.1	3.1	14.2	35	275	182.3	237.9	730.2	43.5
17	2	CONSEN	PSI	0	2	375	412	0	0	3.9	1.5	5.4	50	330	232.9	334.9	947.8	49.3
18	15	Christina	427	0	2	396	447	0	0	6.0	5.0	11.0	75	300	288.4	369.7	1033.1	61.7
19	16	CONSEN	FIT	0	1	366	433	0	5	3.0	3.6	11.6	150	375	509.9	594.2	1629.1	69.3
20	16	mpanic	FIT	0	1	366	433	0	5	3.0	3.6	11.6	150	375	509.9	594.2	1629.1	69.3
21	22	cdewolf	CHS	0	1	430	475	0	5	9.4	7.8	22.2	75	310	264.3	356.7	1006.0	79.1
22	5	psimodel1a	PSI	0	3	352	392	0	5	1.6	0.5	7.1	75	485	396.8	510.2	1467.0	85.8
23	23	weigel	GMU	0	1	397	428	5	10	16.1	13.1	44.2	220	495	532.8	609.3	1857.1	125.3

Active Forecasters

