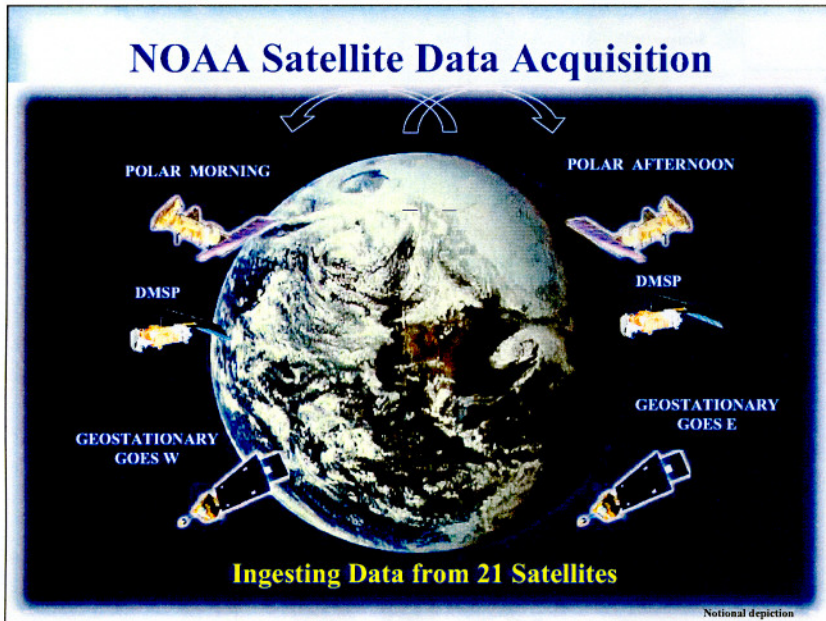


NOAA Polar data processing timelines

Gene Legg



CEMSCS daily satellite data received – total 232.2 GB

NOAA Polar

- NOAA-15, 16 & 17 6.3 GB

GOES

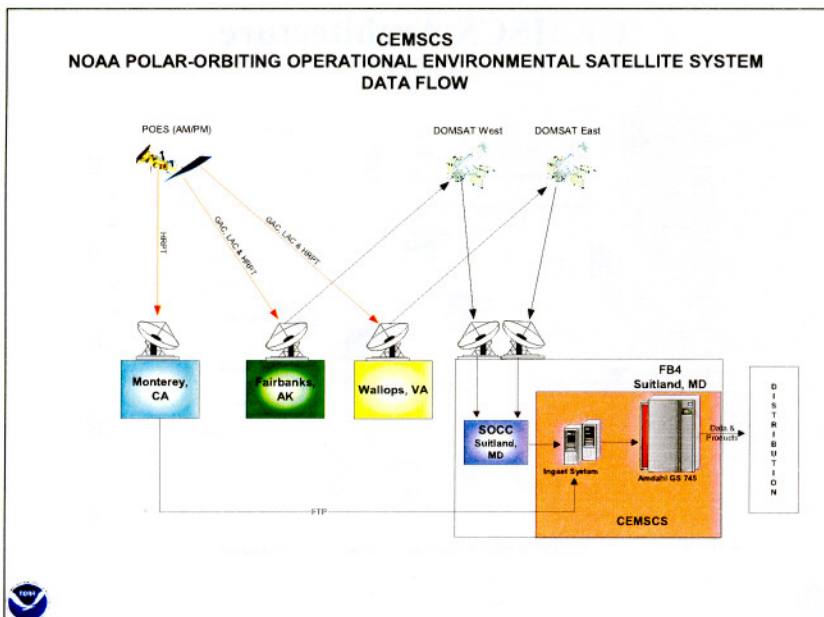
- GOES East/West 35.0 GB

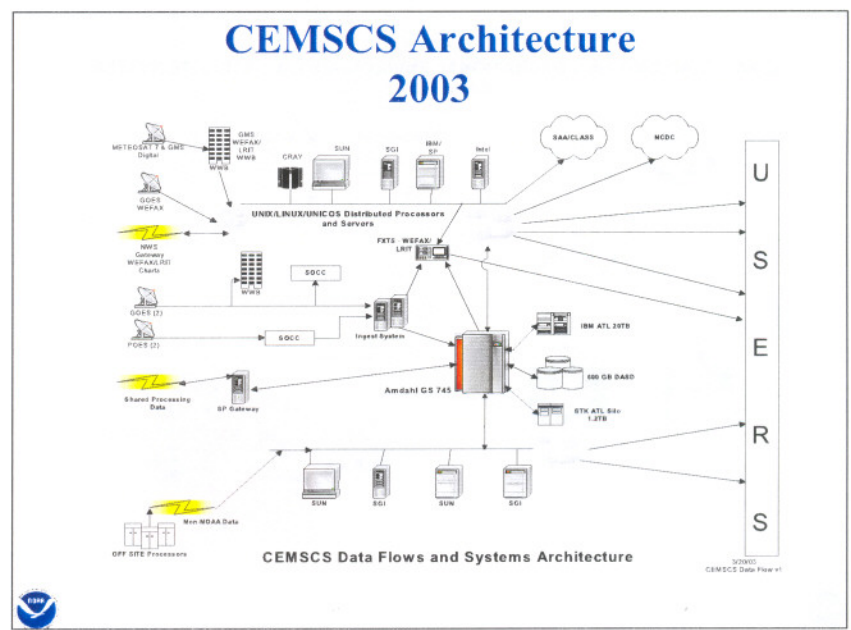
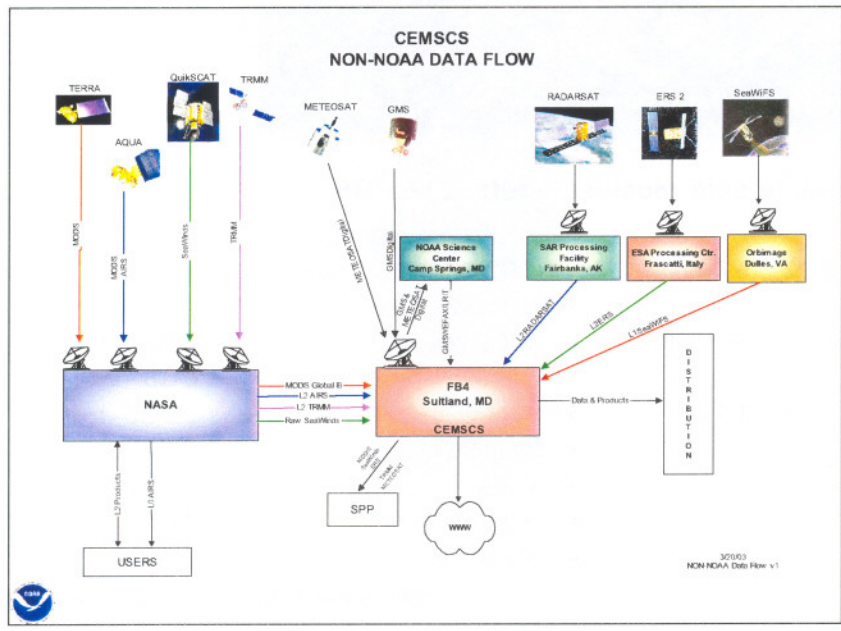
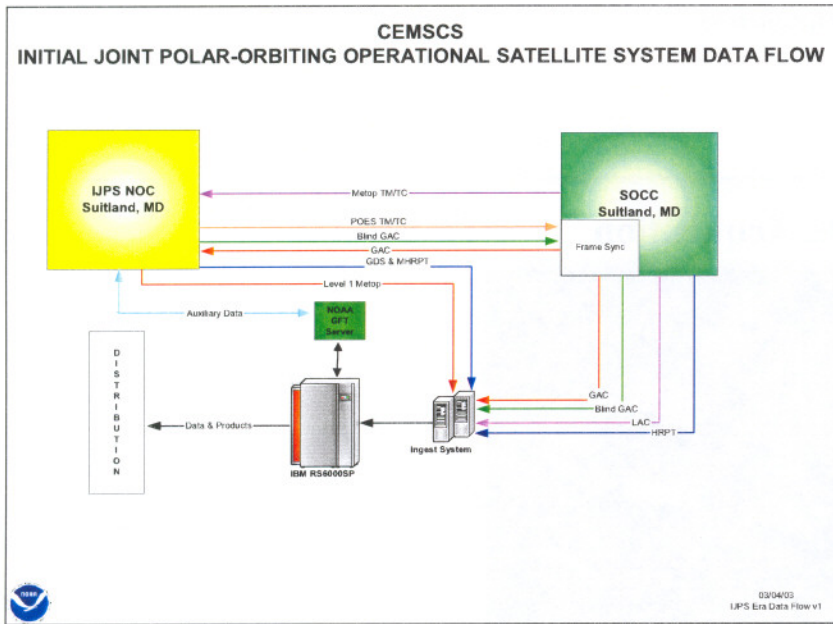
DMSP

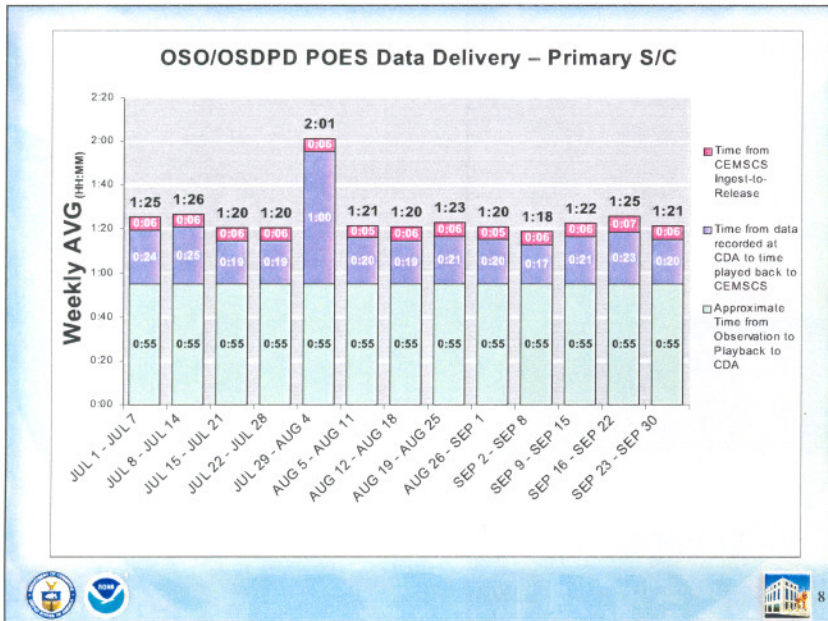
- F13, 14 & 15 1.7 GB

Non-NOAA Satellites

- METEOSAT 5 (INDOEX). 4 GB
- TRMM 1.3 GB
- MODIS 175.0 GB
- AIRS. 6 GB
- ERS 2.2 GB
- QuikSCAT 0.4 GB
- GMS 0.1 GB
- METEOSAT 7.8 GB
- RadarSat 5.0 GB
- Seawifs (not included in total, must be ordered)

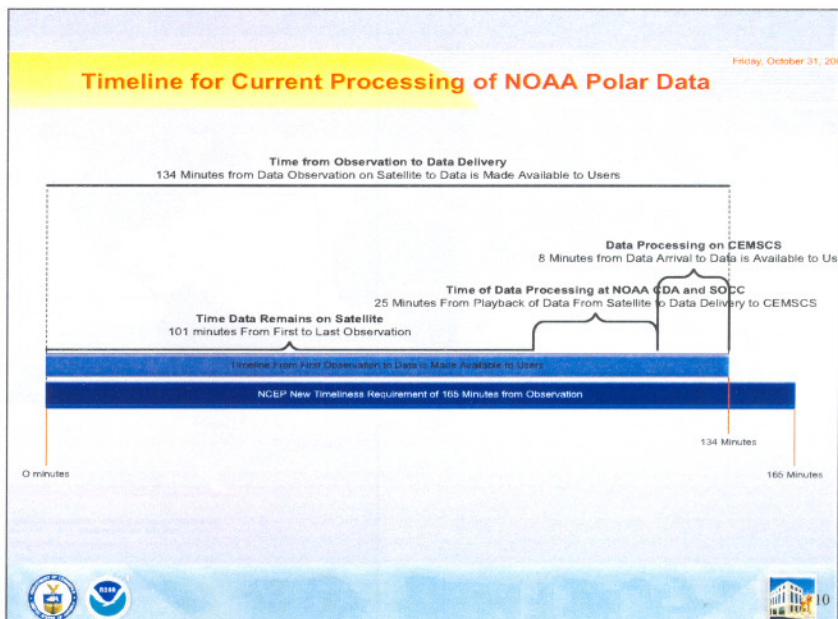


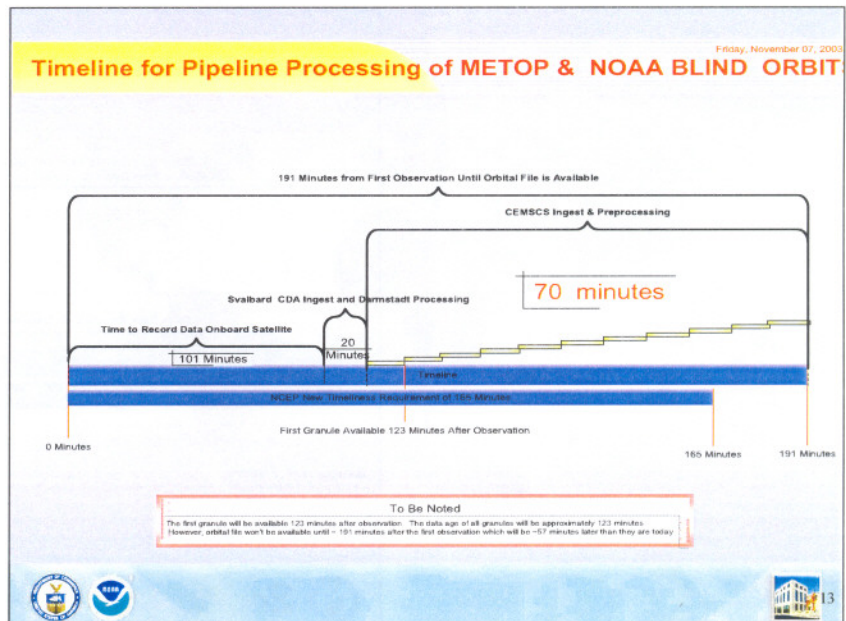
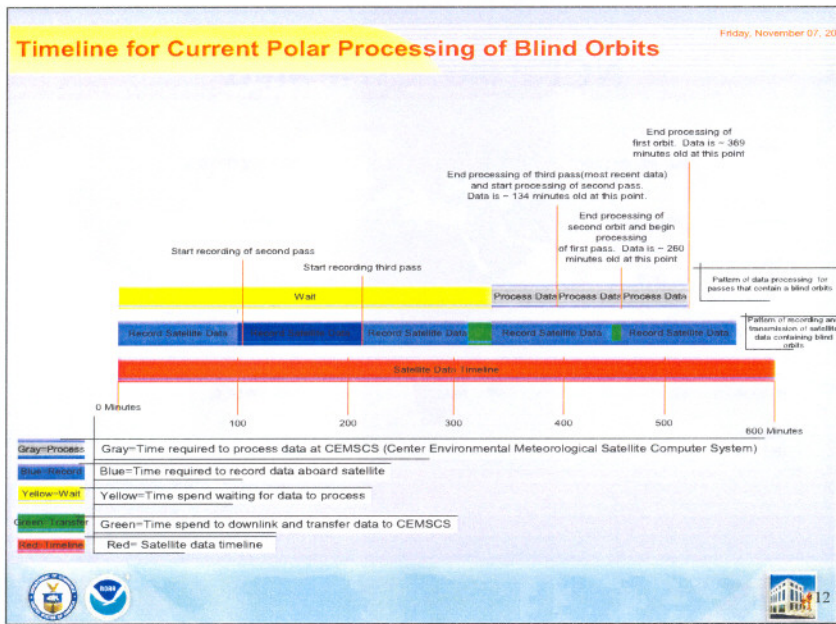
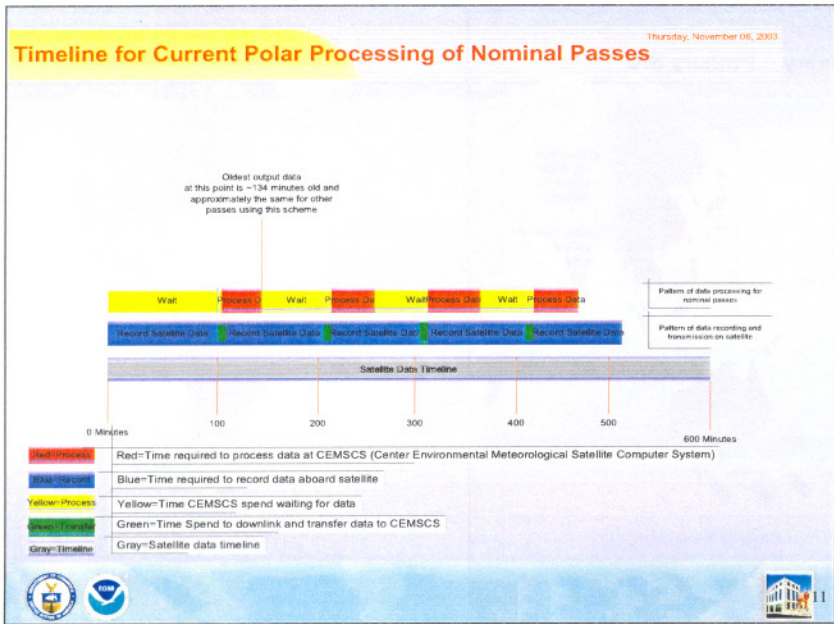




NCEP 00Z Cycle Stats

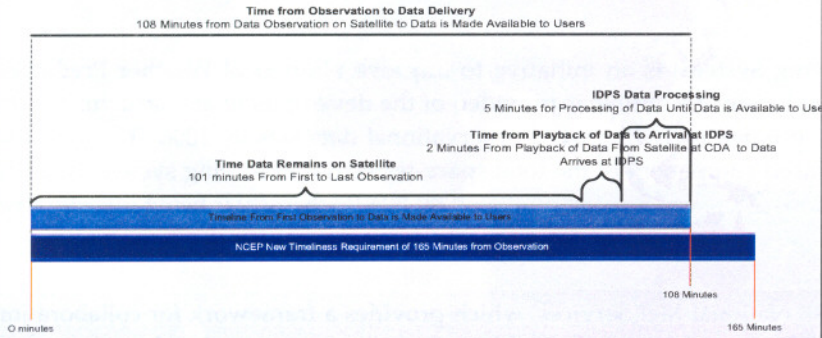
Instrument	Eta - 00Z (T+1:10)	GFS - 00Z (T+2:45)	FNL - 00Z (T+6:05)
HIRS-2 (NOAA-14)	703 (14, 0)	47,826 (1, 1)	172,099 (0, 1)
MSU (NOAA-14)	38 (0, 0)	2,550 (1, 1)	9,182 (0, 1)
AMSU-A (N-15,16,17)	13,243 (1, 5)	155,673 (1, 0)	214,039 (0, 0)
AMSU-B (N-15,16,17)	118,373 (1, 5)	1,399,827 (1, 0)	1,910,940 (0, 0)
HIRS-3 (N-15,16,17)	28,885 (1, 6)	341,611 (1, 0)	468,037 (0, 0)





Timeline for NPP Orbital Process in NPP Era

Friday, October 31, 2003



Timeline for NPOESS Processing in NPOESS Era

Thursday, November 06, 2003

