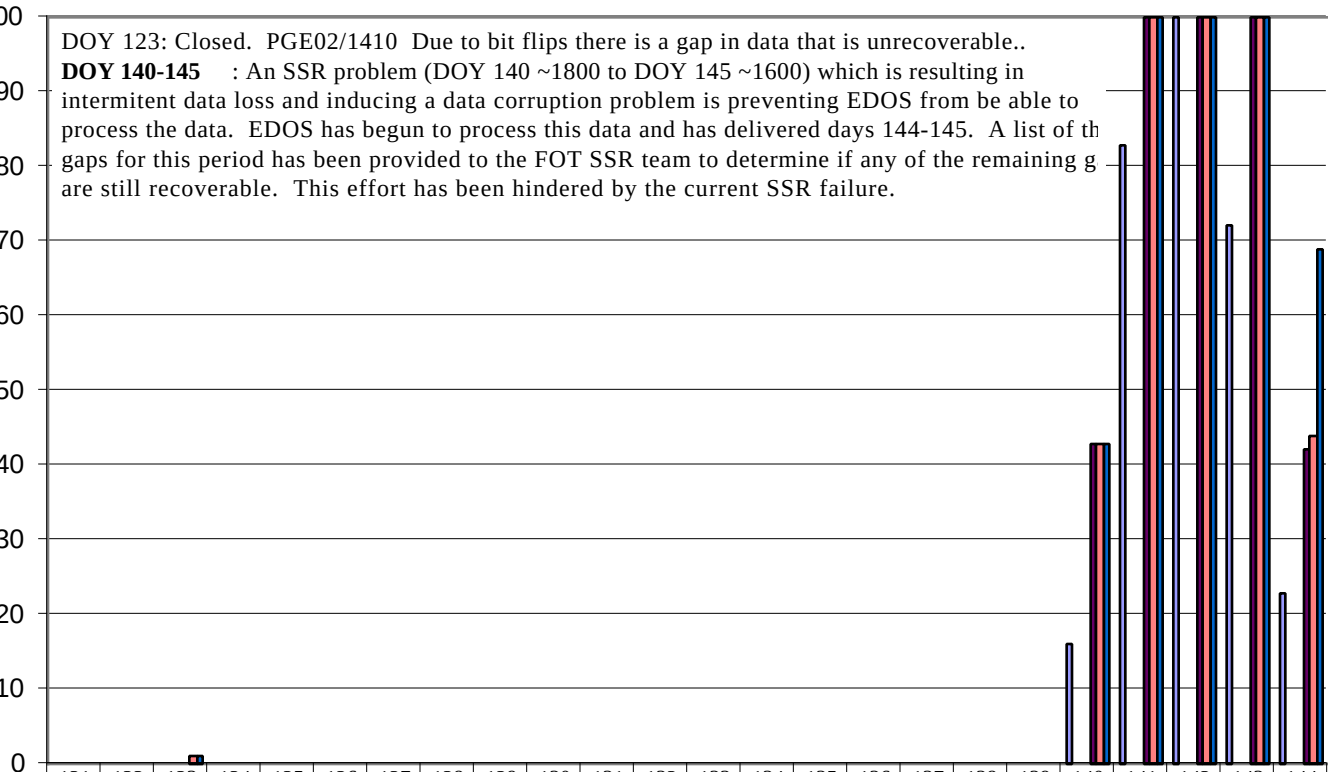
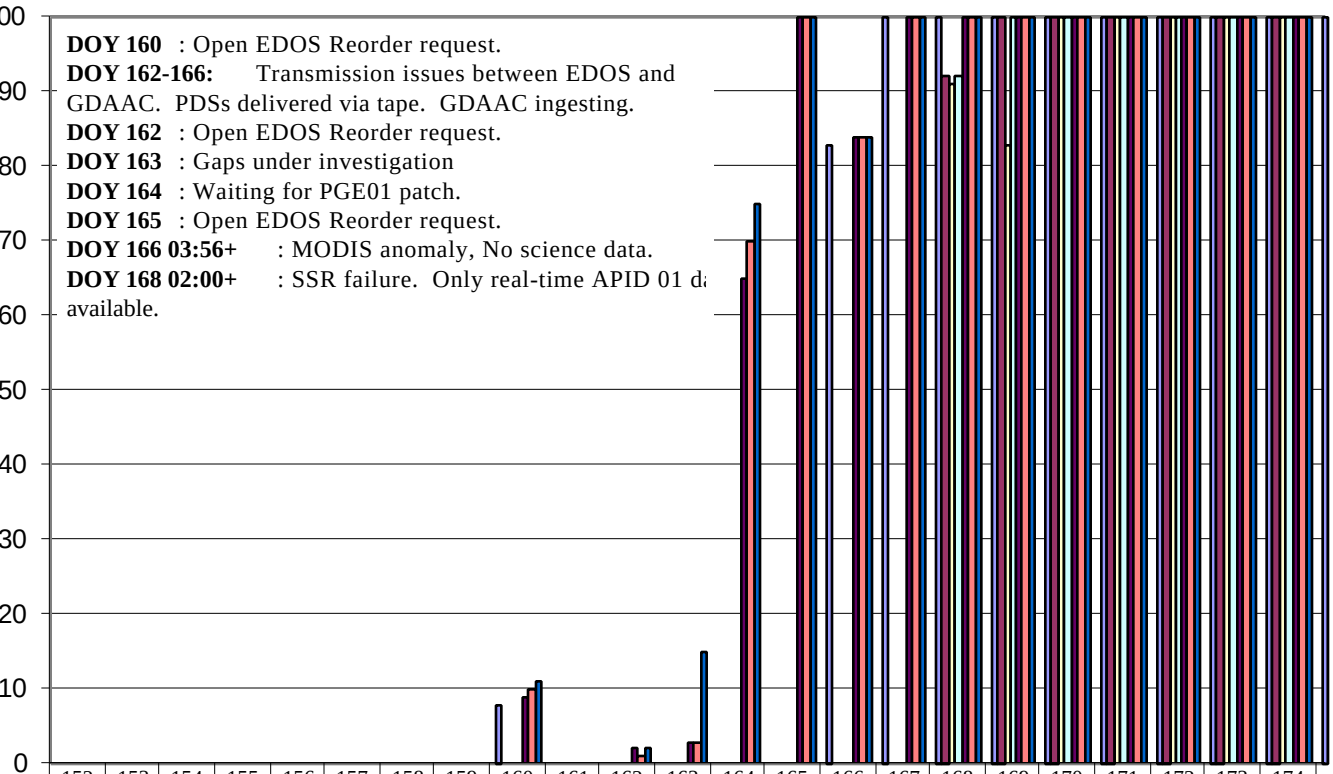
GDAAC Workload
May 2001

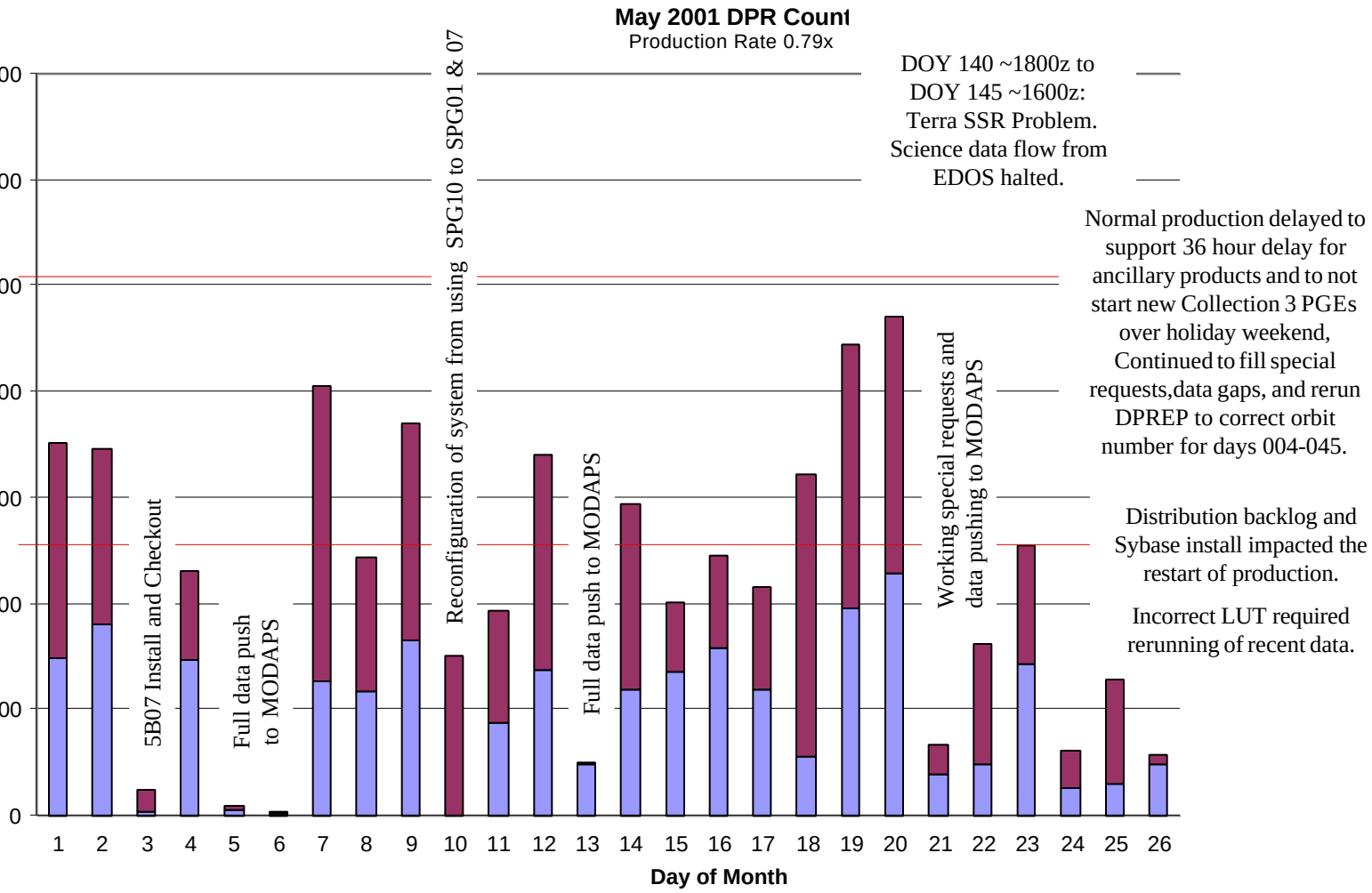


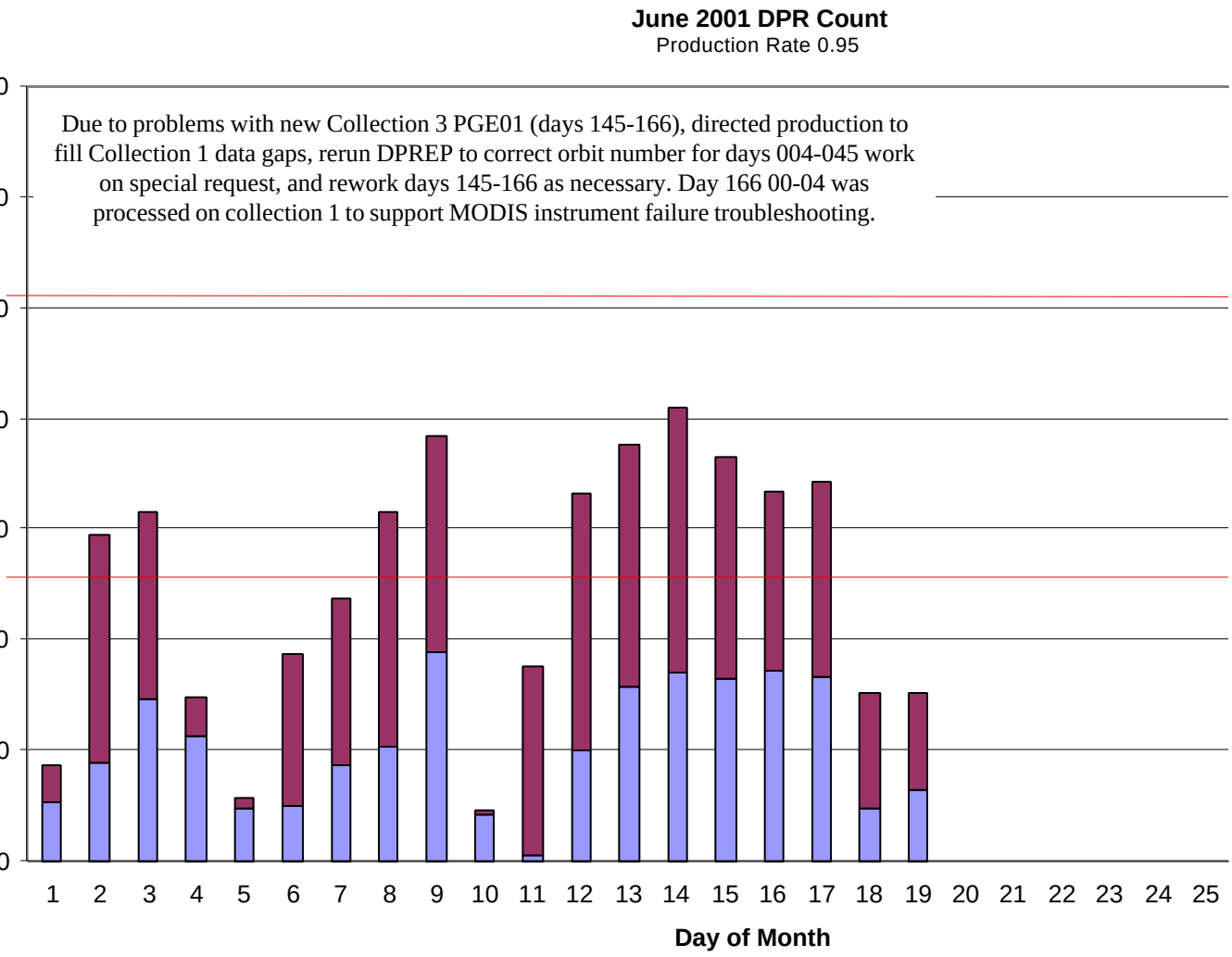
	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144
ID64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	83	100	72	23
ID04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	100	100	100	42
E02	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	100	100	100	44
E03	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	100	100	100	69

GDAAC Workload
June 2001

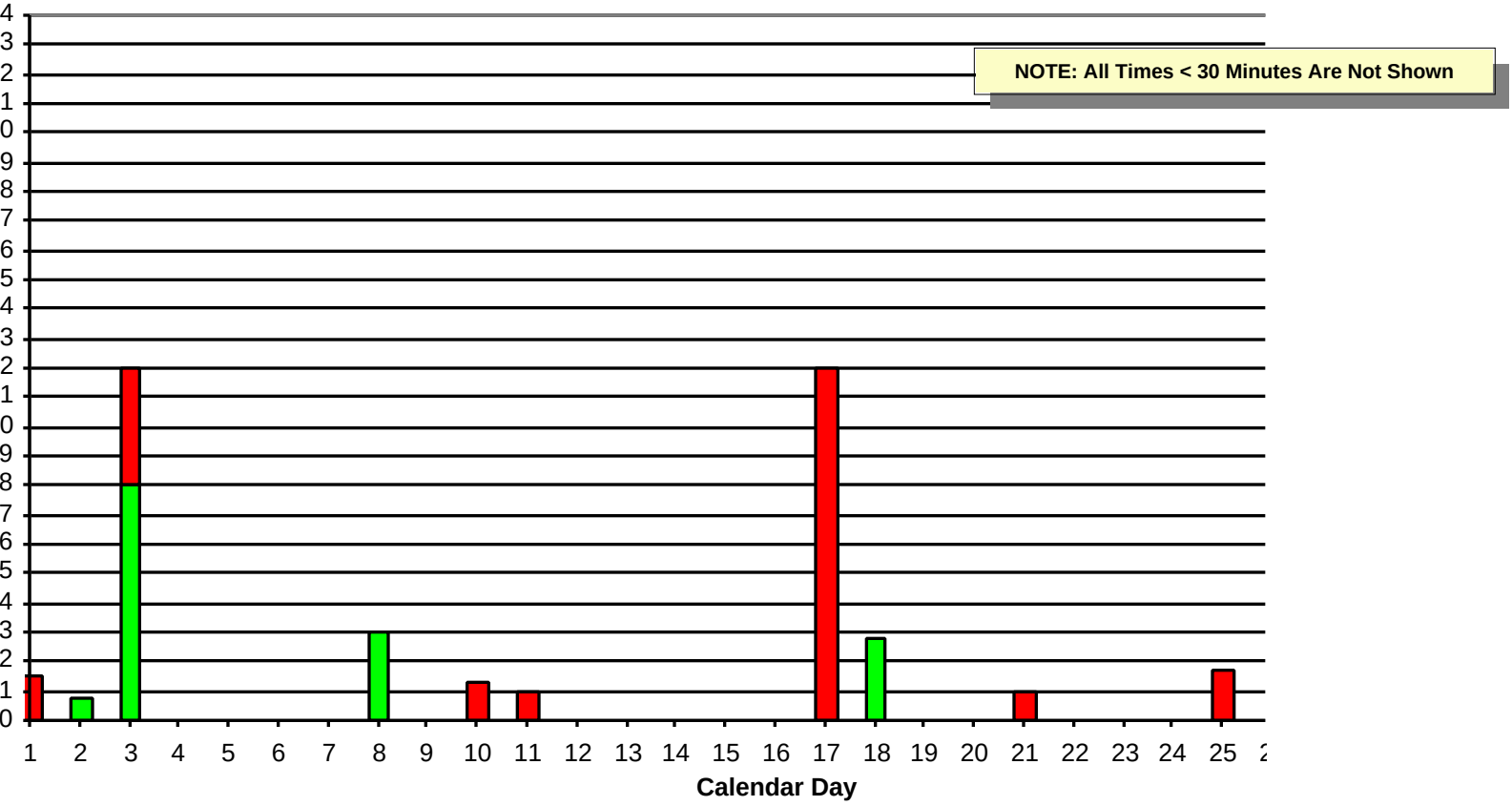


	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174
ID64	0	0	0	0	0	0	0	0	8	0	0	0	0	0	83	100	100	100	100	100	100	100	100
ID04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	100	100	100	100	100	100
D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91	83	100	100	100	100	100
REP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	100	100	100	100	100	100
E01	0	0	0	0	0	0	0	0	9	0	2	3	65	100	84	100	100	100	100	100	100	100	100
E02	0	0	0	0	0	0	0	0	10	0	1	3	70	100	84	100	100	100	100	100	100	100	100
E03	0	0	0	0	0	0	0	0	11	0	2	15	75	100	84	100	100	100	100	100	100	100	100


May 2001 DPR Count
Production Rate 0.79x
DOY 140 ~1800z to DOY 145 ~1600z: Terra SSR Problem. Science data flow from EDOS halted.
Normal production delayed to support 36 hour delay for ancillary products and to not start new Collection 3 PGEs over holiday weekend, Continued to fill special requests,data gaps, and rerun DPREP to correct orbit number for days 004-045.
Distribution backlog and Sybase install impacted the restart of production.
Incorrect LUT required rerunning of recent data.
5B07 Install and Checkout
Full data push to MODAPS
Reconfiguration of system from using SPG10 to SPG01 & 07
Full data push to MODAPS
Working special requests and data pushing to MODAPS
0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26
Day of Month


June 2001 DPR Count
Production Rate 0.95
Due to problems with new Collection 3 PGE01 (days 145-166), directed production to fill Collection 1 data gaps, rerun DPREP to correct orbit number for days 004-045 work on special request, and rework days 145-166 as necessary. Day 166 00-04 was processed on collection 1 to support MODIS instrument failure troubleshooting.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
Day of Month

GDAAC Downtime Matrix - May 2001



/01 – AMASS issues

/02 – PDPS cleanup

/03 – INCO Drop 5B.07

/08 – PDPS cleanup

/10 – Archive issues

/11 – Archive issues

05/17 – Distribution issues

05/18 – PDPS cleanup

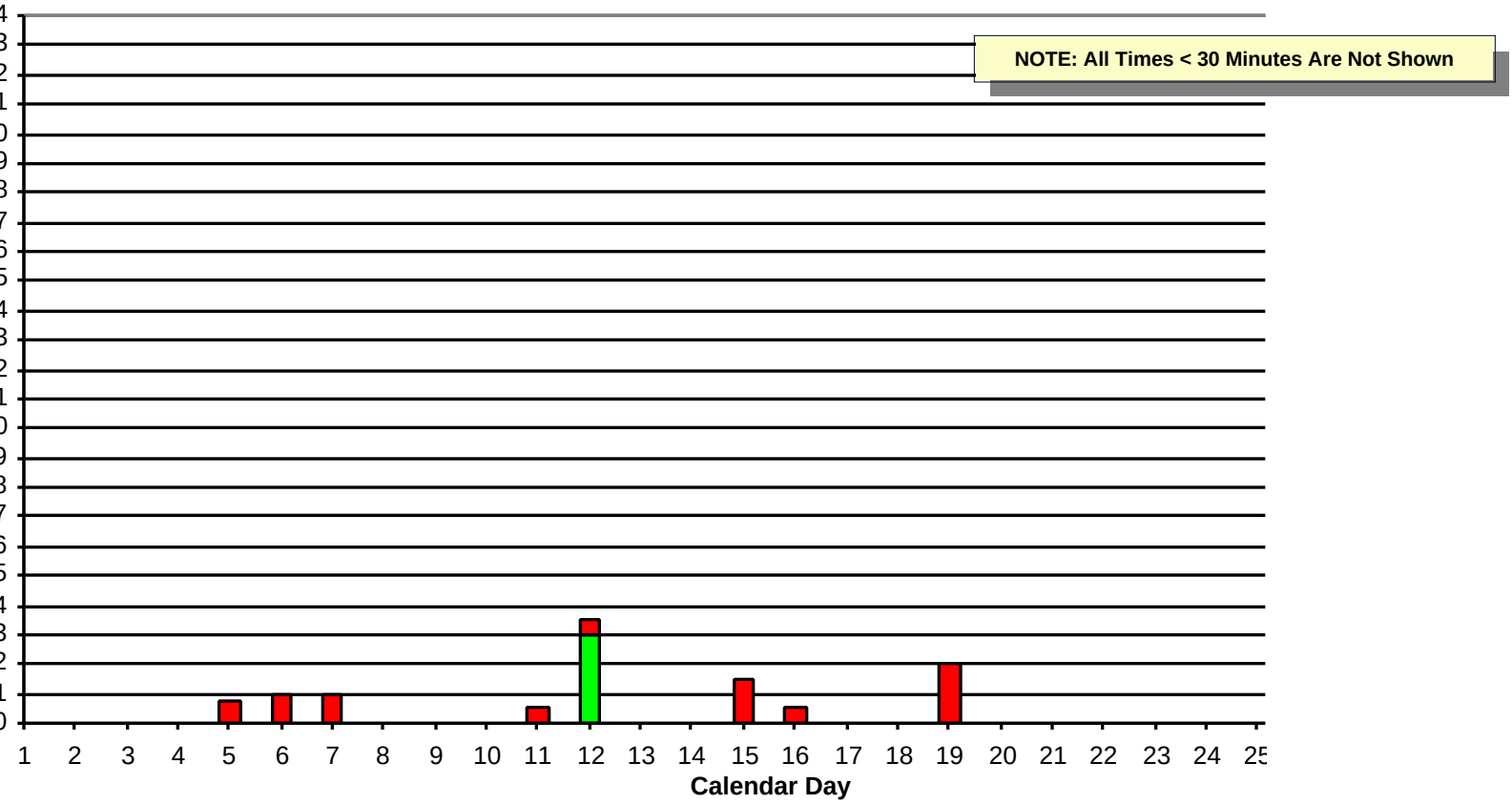
05/21 – Distribution issues

05/25 – AMASS issues

05/28 – Archive issues

05/30 – INCO Sybase 11.9.3 upgrade

GDAAC Downtime Matrix - June 2001



05 – Archive issues

06 – PDPS cleanup

07 – DCE issues

11 – g0icg01 hardware issues

06/12 – System Maintenance Reboot

06/15 – Ingest Troubleshooting, Distribution iss

06/16 – PDPS cleanup

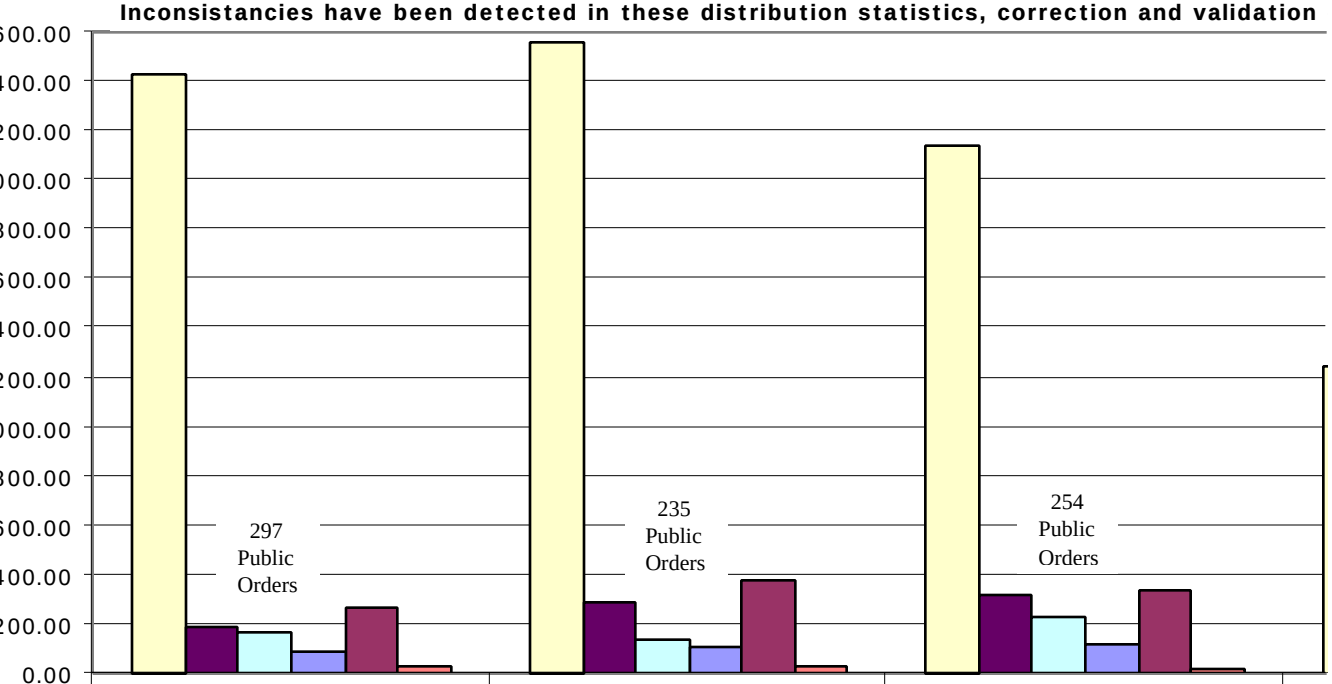
06/19 – AMASS issues

GDAAC Weekly Totals

May 2001

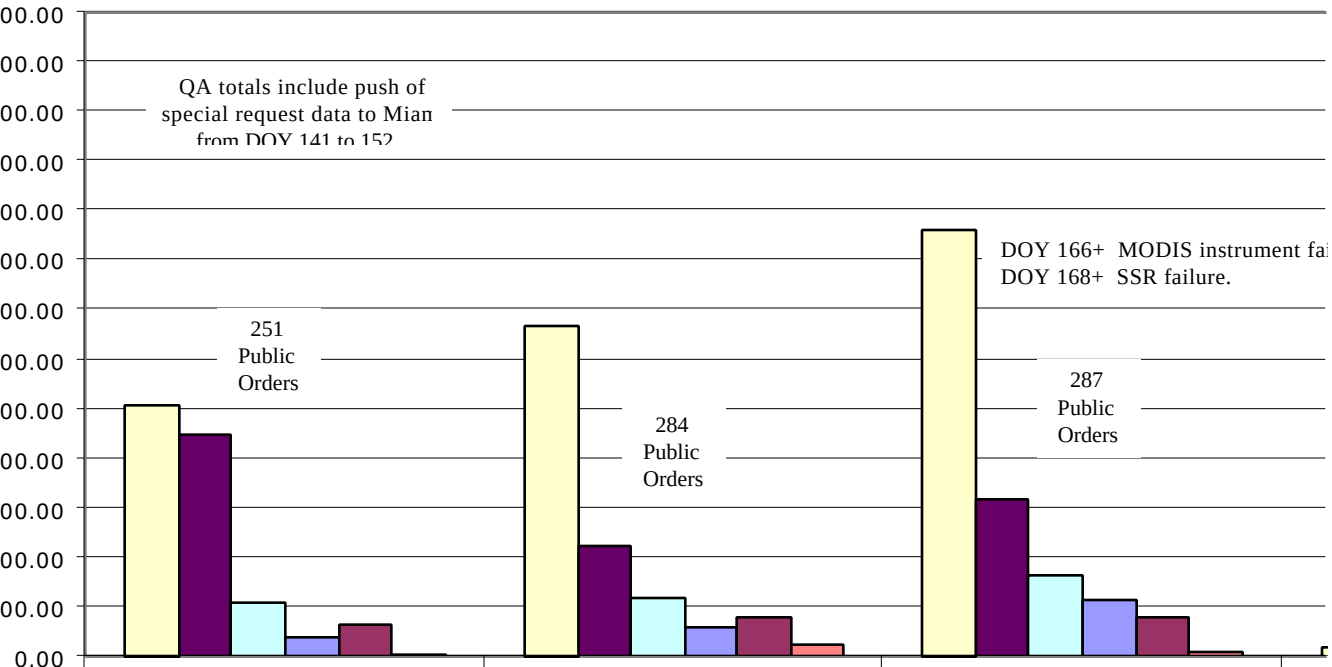
(GB)

Inconsistancies have been detected in these distribution statistics, correction and validation



	DOY 120-126	DOY 127-133	DOY 134-140
MODAPS	2428.21	2558.76	2137.71
QA	187.88	293.62	320.81
Public	172.79	140.66	230.59
MCST	89.07	113.47	124.09
Other	264.71	379.43	334.83
Testing	31.79	28.60	22.22

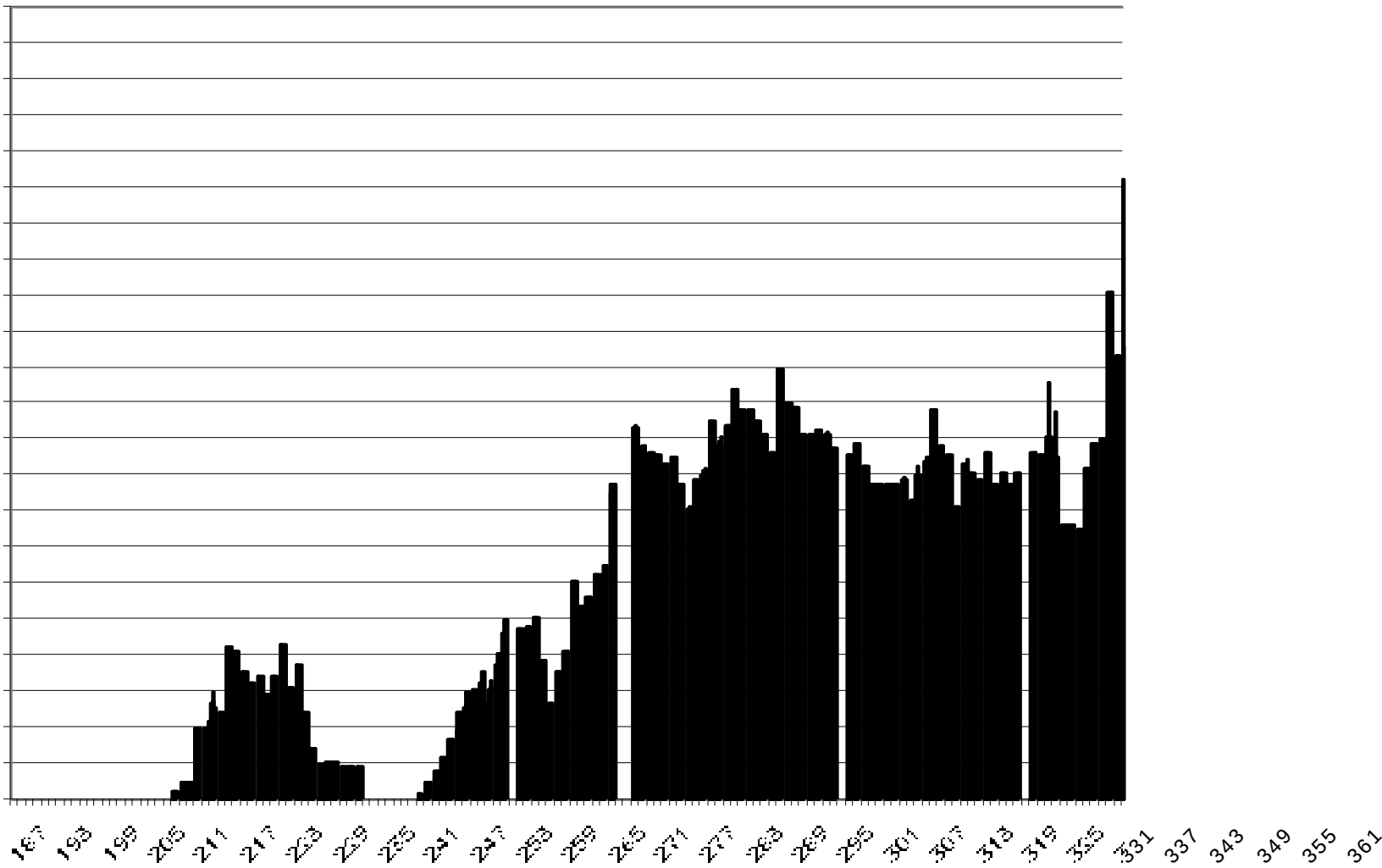
GDAAC Weekly Totals
June 2001
(GB)

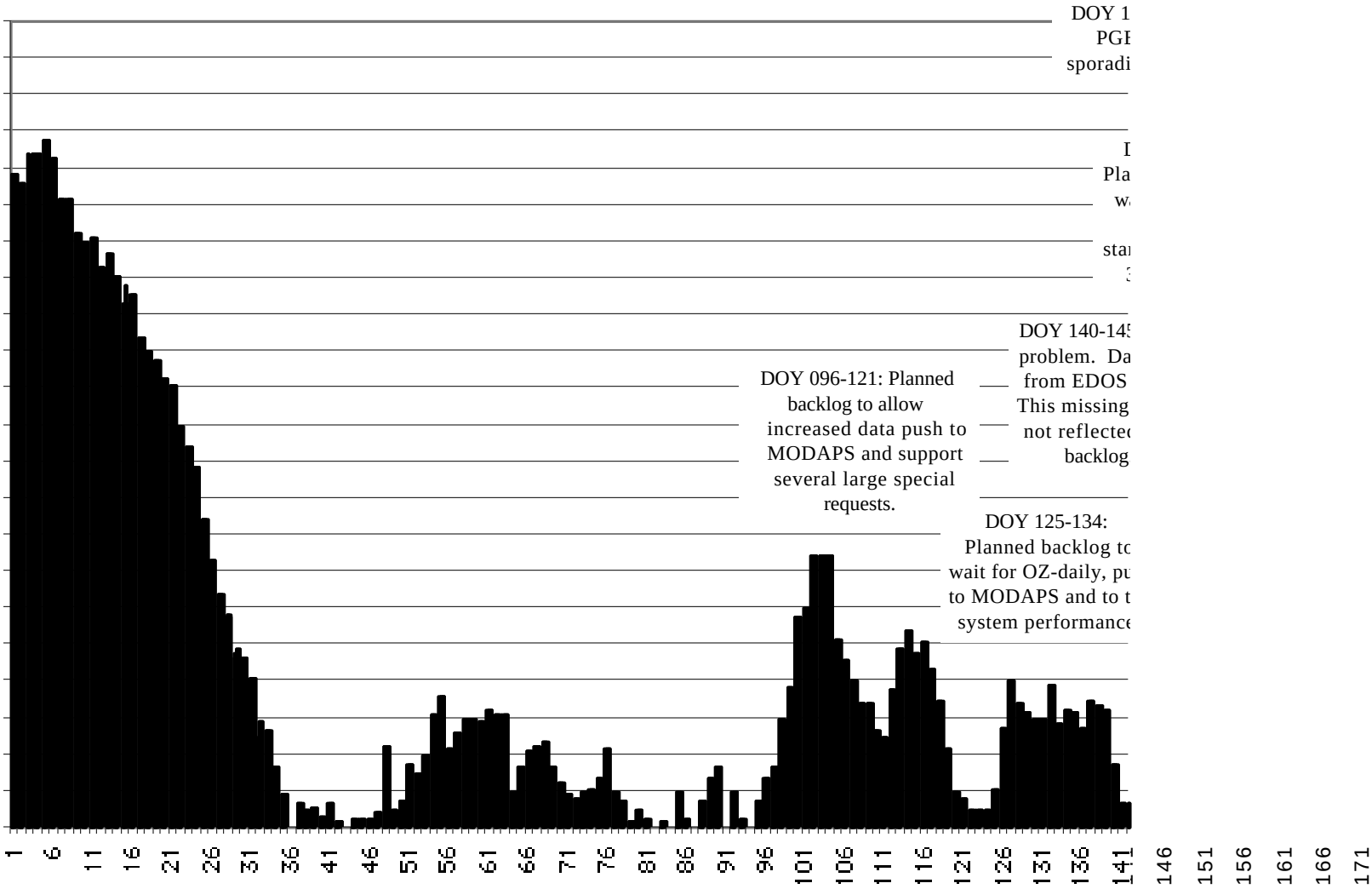


	DOY 148-154	DOY 155-161	DOY 162-168
ODAPS	1012.50	1335.17	1727.50
A	897.88	449.54	638.59
ublic	223.92	241.63	333.29
CST	82.03	124.15	225.71
ther	128.93	163.31	160.21
esting	14.60	52.18	17.68

July-December 2000 PGE Backlog

(# of hours behind leading edge of received data, exclusive of processing gaps.)



January- June 2001 PGE Backlog

(# of hours behind leading edge of received data, exclusive of processing gaps.)