Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	Mission	Instrument	Phase	Traffic Type	Data Type	Grade of Service	1999	2000	2000	2001	200
									7-12	1-6	7-12	1-6	7-1
1	ACRIM SIPS at Coronado, CA	ASDC DAAC at LARC	ACRIMSAT	ACRIM III	On-Orbit	L 2+	Production: ACRIM	Standard-RD	0.36	0.36	0.36	0.36	
2	ASDC DAAC at LARC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MISR	Production: ASTER	Premium-RD	1096.50	1096.50	1096.50	1644.75	164
3	ASDC DAAC at LARC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MISR	Reprocessing: ASTER	Premium-RD	0.00	0.00	0.00	1644.75	164
4	ASDC DAAC at LARC	MOPITT SIPS at NCAR	Terra	MOPITT	On-Orbit	L0	Production: MOPITT	Premium-RD	174.00	174.00	174.00	174.00	17
5	ASDC DAAC at LARC	TES SIPS at JPL	Aura	TES	On-Orbit	L0	Production: TES	Premium-RD	0.00	0.00	0.00	0.00	
6	ASF DAAC	EDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.77	0.77	0.77	0.77	
7	ASF DAAC	GES DAAC at GSFC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.62	0.62	0.62	0.62	
8	ASF DAAC	LARC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.39	0.39	0.39	0.39	
9	ASF DAAC	NSIDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.15	0.15	0.15	0.15	
10	ASF DAAC	PO DAAC at JPL	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.71	0.71	0.71	0.71	
11	EDC DAAC	ASF DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.33	0.33	0.33	0.33	
12	EDC DAAC	GES DAAC at GSFC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.96	0.96	0.96	0.96	
13	EDC DAAC	LARC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.60	0.60	0.60	0.60	
14	EDC DAAC	NSIDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.23	0.23	0.23	0.23	
15	EDC DAAC	PO DAAC at JPL	ECS		On-Orbit	General Science	Query / Response	Premium-RD	1.07	1.07	1.07	1.07	
16	GES DAAC at GSFC	ASDC DAAC at LARC	Terra	MISR	On-Orbit	L1	Production: MISR	Premium-RD	768.00	768.00	768.00	768.00	76
17	GES DAAC at GSFC	ASDC DAAC at LARC	Terra	MISR	On-Orbit	L1	Reprocessing: MISR	Premium-RD	0.00	0.00	0.00	768.00	76
18	GES DAAC at GSFC	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	MODIS	Production: MOPITT	Premium-RD	39.00	39.00	39.00	39.00	3
19	GES DAAC at GSFC	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	MODIS	Reprocessing: MOPITT	Premium-RD	0.00	0.00	0.00	39.00	3
20	GES DAAC at GSFC	ASF DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	2.60	2.60	2.60	2.60	
21	GES DAAC at GSFC	EDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	9.05	9.05	9.05	9.05	
22	GES DAAC at GSFC	HIRDLS SIPS at UCB	Aura	HIRDLS	On-Orbit	L0	Production: HIRDLS	Premium-RD	0.00	0.00	0.00	0.00	
23	GES DAAC at GSFC	ICESAT SIPS at GSFC (B22)	ICESat	GLAS	On-Orbit	NCEP	Production: GLAS	Standard-RD	0.00	0.00	0.00	0.00	
24	GES DAAC at GSFC	LARC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	4.55	4.55	4.55	4.55	
25	GES DAAC at GSFC	LaTIS at LARC	Aqua	CERES	On-Orbit	MODIS	Production: CERES	Premium-RD	0.00	0.00	0.00	0.00	691
26	GES DAAC at GSFC	LaTIS at LARC	Aqua	CERES	On-Orbit	MODIS	Reprocessing: CERES	Premium-RD	0.00	0.00	0.00	0.00	
27	GES DAAC at GSFC	LaTIS at LARC	Terra	CERES	On-Orbit	MODIS	Production: CERES	Premium-RD	6913.50	6913.50	6913.50	6913.50	691
28	GES DAAC at GSFC	LaTIS at LARC	Terra	CERES	On-Orbit	MODIS	Reprocessing: CERES	Premium-RD	0.00	0.00	0.00	6913.50	691

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	Mission	Instrument	Phase	Traffic Type	Data Type	Grade of Service	1999	2000	2000	2001	200
									7-12	1-6	7-12	1-6	7-1
29	GES DAAC at GSFC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MODIS	Production: ASTER	Premium-RD	546.75	546.75	546.75	820.13	82
30	GES DAAC at GSFC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MODIS	Reprocessing: ASTER	Premium-RD	0.00	0.00	0.00	820.13	82
31	GES DAAC at GSFC	MLS SIPS at JPL	Aura	MLS	On-Orbit	L 0+	Production: MLS	Premium-RD	0.00	0.00	0.00	0.00	
32	GES DAAC at GSFC	MODAPS at GSFC	Aqua	MODIS	On-Orbit	L1	Production: MODIS	Premium-RD	0.00	0.00	0.00	0.00	4956
33	GES DAAC at GSFC	MODAPS at GSFC	Aqua	MODIS	On-Orbit	L1	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	0.00	
34	GES DAAC at GSFC	MODAPS at GSFC	Terra	MODIS	On-Orbit	L1	Production: MODIS	Premium-RD	49561.50	49561.50	49561.50	49561.50	4956
35	GES DAAC at GSFC	MODAPS at GSFC	Terra	MODIS	On-Orbit	L1	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	49561.50	4956
36	GES DAAC at GSFC	MOPITT SIPS at NCAR	Terra	MOPITT	On-Orbit	DAO	Production: MOPITT	Premium-RD	39.00	39.00	39.00	39.00	3
37	GES DAAC at GSFC	NSIDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	1.82	1.82	1.82	1.82	
38	GES DAAC at GSFC	ODPS at Netherlands	Aura	OMI	On-Orbit	L1 (Daily)	Production: OMI	Premium-RD	0.00	0.00	0.00	0.00	
39	GES DAAC at GSFC	ODPS at Netherlands	Aura	OMI	On-Orbit	L1 (Daily)	Reprocessing: OMI	Premium-RD	0.00	0.00	0.00	0.00	
40	GES DAAC at GSFC	OMI SIPS at GSFC	Aura	OMI	On-Orbit	DPREP	Production: OMI	Premium-RD	0.00	0.00	0.00	0.00	
41	GES DAAC at GSFC	PO DAAC at JPL	ECS		On-Orbit	General Science	Query / Response	Premium-RD	8.40	8.40	8.40	8.40	
42	GES DAAC at GSFC	TES SIPS at JPL	Aura	TES	On-Orbit	Orbit/Att	Production: TES	Premium-RD	0.00	0.00	0.00	0.00	
43	HIRDLS SIPS at UCB	GES DAAC at GSFC	Aura	HIRDLS	On-Orbit	L1	Production: HIRDLS	Premium-RD	0.00	0.00	0.00	0.00	
44	HIRDLS SIPS at UCB	GES DAAC at GSFC	Aura	HIRDLS	On-Orbit	L1	Reprocessing: HIRDLS	Premium-RD	0.00	0.00	0.00	0.00	
45	ICESat SIPS at GSFC (B22)	ISF at GSFC (B22)	ICESat	GLAS	On-Orbit	L0/L1	Production: GLAS	Standard-RD	0.00	0.00	0.00	0.00	
46	ICESat SIPS at GSFC (B22)	ISF at GSFC (B22)	ICESat	GLAS	On-Orbit	L0/L1	Reprocessing: GLAS	Standard-RD	0.00	0.00	0.00	0.00	
47	ICESat SIPS at GSFC (B22)	NSIDC DAAC	ICESat	GLAS	On-Orbit	L1	Production: GLAS	Standard-RD	0.00	0.00	0.00	0.00	
48	ICESat SIPS at GSFC (B22)	NSIDC DAAC	ICESat	GLAS	On-Orbit	L 2+	Reprocessing: GLAS	Standard-RD	0.00	0.00	0.00	0.00	
49	JPL(DFA SCF)	JPL	JASON-1	DFA	On-Orbit	General Science	Production: DFA	Premium-RD	0.00	0.00	0.00	27.00	2
50	LARC DAAC	ASF DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	1.02	1.02	1.02	1.02	
51	LARC DAAC	EDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	3.59	3.59	3.59	3.59	
52	LARC DAAC	GES DAAC at GSFC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	2.84	2.84	2.84	2.84	
53	LARC DAAC	NSIDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.72	0.72	0.72	0.72	
54	LARC DAAC	PO DAAC at JPL	ECS		On-Orbit	General Science	Query / Response	Premium-RD	3.32	3.32	3.32	3.32	
55	LARC (SAGE SCF)	LARC DAAC	METEOR 3M	SAGE 3	On-Orbit	General Science	Production: SAGE 3	Premium-RD	0.00	0.00	0.00	9.00	
56	MLS SIPS at JPL	GES DAAC at GSFC	Aura	MLS	On-Orbit	L1	Production: MLS	Premium-RD	0.00	0.00	0.00	0.00	

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	Mission	Instrument	Phase	Traffic Type	Data Type	Grade of Service	1999	2000	2000	2001	200
									7-12	1-6	7-12	1-6	7-1
57	MLS SIPS at JPL	GES DAAC at GSFC	Aura	MLS	On-Orbit	L1	Reprocessing: MLS	Premium-RD	0.00	0.00	0.00	0.00	
58	MODAPS at GSFC	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	L 2+	Production: MOPITT	Premium-RD	8.25	8.25	8.25	12.38	1
59	MODAPS at GSFC	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	L 2+	Reprocessing: MOPITT	Premium-RD	0.00	0.00	0.00	12.38	1
60	MODAPS at GSFC	GES DAAC at GSFC	Aqua	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	0.00	0.00	0.00	0.00	1597
61	MODAPS at GSFC	GES DAAC at GSFC	Aqua	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	0.00	
62	MODAPS at GSFC	GES DAAC at GSFC	Terra	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	15972.00	15972.00	15972.00	23958.00	2395
63	MODAPS at GSFC	GES DAAC at GSFC	Terra	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	23958.00	2395
64	MODAPS at GSFC	LP DAAC at EDC	Aqua	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	0.00	0.00	0.00	0.00	2291
65	MODAPS at GSFC	LP DAAC at EDC	Aqua	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	0.00	
66	MODAPS at GSFC	LP DAAC at EDC	Terra	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	22917.00	22917.00	22917.00	34375.50	3437
67	MODAPS at GSFC	LP DAAC at EDC	Terra	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	34375.50	3437
68	MODAPS at GSFC	NSIDC DAAC	Aqua	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	0.00	0.00	0.00	0.00	277
69	MODAPS at GSFC	NSIDC DAAC	Aqua	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	0.00	
70	MODAPS at GSFC	NSIDC DAAC	Terra	MODIS	On-Orbit	L 2+	Production: MODIS	Premium-RD	2778.00	2778.00	2778.00	4167.00	416
71	MODAPS at GSFC	NSIDC DAAC	Terra	MODIS	On-Orbit	L 2+	Reprocessing: MODIS	Premium-RD	0.00	0.00	0.00	4167.00	416
72	MOPITT SIPS at NCAR	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	L1	Production: MOPITT	Premium-RD	21.00	21.00	21.00	21.00	2
73	MOPITT SIPS at NCAR	ASDC DAAC at LARC	Terra	MOPITT	On-Orbit	L1	Reprocessing: MOPITT	Premium-RD	0.00	0.00	0.00	21.00	2
74	NASDA EOC	PO DAAC at JPL	Aqua	AMSR-E	On-Orbit	L1A	Production: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	76
75	NASDA EOC	PO DAAC at JPL	Aqua	AMSR-E	On-Orbit	L1A	Reprocessing: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	
76	NSIDC DAAC	ASF DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.08	0.08	0.08	0.08	
77	NSIDC DAAC	EDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.26	0.26	0.26	0.26	
78	NSIDC DAAC	GES DAAC at GSFC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.23	0.23	0.23	0.23	
79	NSIDC DAAC	LARC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.14	0.14	0.14	0.14	
80	NSIDC DAAC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MODIS	Production: ASTER	Premium-RD	69.75	69.75	69.75	104.63	10
81	NSIDC DAAC	LP DAAC at EDC	Terra	ASTER	On-Orbit	L2/MODIS	Reprocessing: ASTER	Premium-RD	0.00	0.00	0.00	104.63	10
82	NSIDC DAAC	PO DAAC at JPL	ADEOS-II	AMSR	On-Orbit	General Science	Products Archival: AMSR	Premium-RD	0.00	0.00	0.00	0.00	18
83	NSIDC DAAC	PO DAAC at JPL	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.24	0.24	0.24	0.24	
84	ODPS at Netherlands	GES DAAC at GSFC	Aura	OMI	On-Orbit	L 2+ (Daily)	Production: OMI	Premium-RD	0.00	0.00	0.00	0.00	

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	Mission	Instrument	Phase	Traffic Type	Data Type	Grade of Service	1999	2000	2000	2001	200
									7-12	1-6	7-12	1-6	7-1
85	ODPS at Netherlands	GES DAAC at GSFC	Aura	OMI	On-Orbit	L 2+ (Daily)	Reprocessing: OMI	Premium-RD	0.00	0.00	0.00	0.00	
86	OMI SIPS at GSFC	GES DAAC at GSFC	Aura	OMI	On-Orbit	L1 (Daily)	Production: OMI	Premium-RD	0.00	0.00	0.00	0.00	
87	OMI SIPS at GSFC	GES DAAC at GSFC	Aura	OMI	On-Orbit	L1 (Daily)	Reprocessing: OMI	Premium-RD	0.00	0.00	0.00	0.00	
88	PO DAAC at JPL	ASF DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.17	0.17	0.17	0.17	
89	PO DAAC at JPL	EDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.56	0.56	0.56	0.56	
90	PO DAAC at JPL	GES DAAC at GSFC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.50	0.50	0.50	0.50	
91	PO DAAC at JPL	LARC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.30	0.30	0.30	0.30	
92	PO DAAC at JPL	NSIDC DAAC	Aqua	AMSR-E	On-Orbit	L1A	Production: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	76
93	PO DAAC at JPL	NSIDC DAAC	Aqua	AMSR-E	On-Orbit	L1A	Reprocessing: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	
94	PO DAAC at JPL	NSIDC DAAC	ECS		On-Orbit	General Science	Query / Response	Premium-RD	0.12	0.12	0.12	0.12	
95	PO DAAC at JPL	SIPS at RSS	Aqua	AMSR-E	On-Orbit	L1A	Production: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	76
96	PO DAAC at JPL	SIPS at RSS	Aqua	AMSR-E	On-Orbit	L1A	Reprocessing: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	
97	SDPF at GSFC	LaTIS at LARC	TRMM	CERES	On-Orbit	L 0+	Production: CERES	Premium-RD	37.50	37.50	37.50	37.50	3
98	SIPS at GHCC	NSIDC DAAC	Aqua	AMSR-E	On-Orbit	L2/L 3	Production: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	125
99	SIPS at GHCC	NSIDC DAAC	Aqua	AMSR-E	On-Orbit	L2/L 3	Reprocessing: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	
100	SIPS at RSS	SIPS at GHCC	Aqua	AMSR-E	On-Orbit	L2A	Production: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	89
101	SIPS at RSS	SIPS at GHCC	Aqua	AMSR-E	On-Orbit	L2A	Reprocessing: AMSR-E	Standard-RD	0.00	0.00	0.00	0.00	
102	TES SIPS at JPL	ASDC DAAC at LARC	Aura	TES	On-Orbit	L1	Production: TES	Premium-RD	0.00	0.00	0.00	0.00	
103	TES SIPS at JPL	ASDC DAAC at LARC	Aura	TES	On-Orbit	L1	Reprocessing: TES	Premium-RD	0.00	0.00	0.00	0.00	

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	2009
			7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6
1	ACRIM SIPS at Coronado, CA	ASDC DAAC at LARC	0.38	0.38	0.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	ASDC DAAC at LARC	LP DAAC at EDC	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	2193.00	0.00
3	ASDC DAAC at LARC	LP DAAC at EDC	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00	4386.00
4	ASDC DAAC at LARC	MOPITT SIPS at NCAR	174.00	174.00	174.00	174.00	174.00	174.00	174.00	174.00	174.00	174.00	174.00	0.00
5	ASDC DAAC at LARC	TES SIPS at JPL	0.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00	30548.00
6	ASF DAAC	EDC DAAC	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77	0.77
7	ASF DAAC	GES DAAC at GSFC	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62
8	ASF DAAC	LARC DAAC	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39	0.39
9	ASF DAAC	NSIDC DAAC	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
10	ASF DAAC	PO DAAC at JPL	0.71	0.71	0.71	0.71	0.71	0.71	0.71	0.71	0.71	0.71	0.71	0.71
11	EDC DAAC	ASF DAAC	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33
12	EDC DAAC	GES DAAC at GSFC	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
13	EDC DAAC	LARC DAAC	0.60	0.60	0.60	0.60	0.60	0.60	0.60	0.60	0.60	0.60	0.60	0.60
14	EDC DAAC	NSIDC DAAC	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23
15	EDC DAAC	PO DAAC at JPL	1.07	1.07	1.07	1.07	1.07	1.07	1.07	1.07	1.07	1.07	1.07	1.07
16	GES DAAC at GSFC	ASDC DAAC at LARC	768.00	768.00	768.00	768.00	768.00	768.00	768.00	768.00	768.00	768.00	768.00	0.00
17	GES DAAC at GSFC	ASDC DAAC at LARC	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00	1536.00
18	GES DAAC at GSFC	ASDC DAAC at LARC	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	0.00
19	GES DAAC at GSFC	ASDC DAAC at LARC	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00	78.00
20	GES DAAC at GSFC	ASF DAAC	2.60	2.60	2.60	2.60	2.60	2.60	2.60	2.60	2.60	2.60	2.60	2.60
21	GES DAAC at GSFC	EDC DAAC	9.05	9.05	9.05	9.05	9.05	9.05	9.05	9.05	9.05	9.05	9.05	9.05
22	GES DAAC at GSFC	HIRDLS SIPS at UCB	0.00	475.50	475.50	475.50	475.50	475.50	475.50	475.50	475.50	475.50	475.50	475.50
23	GES DAAC at GSFC	ICESAT SIPS at GSFC (B22)	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	0.00	0.00	0.00
24	GES DAAC at GSFC	LARC DAAC	4.55	4.55	4.55	4.55	4.55	4.55	4.55	4.55	4.55	4.55	4.55	4.55
25	GES DAAC at GSFC	LaTIS at LARC	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50
26	GES DAAC at GSFC	LaTIS at LARC	6913.50	6913.50	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00
27	GES DAAC at GSFC	LaTIS at LARC	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	6913.50	0.00
28	GES DAAC at GSFC	LaTIS at LARC	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00	13827.00

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	2009
			7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6
29	GES DAAC at GSFC	LP DAAC at EDC	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	1093.50	0.00
30	GES DAAC at GSFC	LP DAAC at EDC	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00	2187.00
31	GES DAAC at GSFC	MLS SIPS at JPL	0.00	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50	1135.50
32	GES DAAC at GSFC	MODAPS at GSFC	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50
33	GES DAAC at GSFC	MODAPS at GSFC	49561.50	49561.50	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00
34	GES DAAC at GSFC	MODAPS at GSFC	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	49561.50	0.00
35	GES DAAC at GSFC	MODAPS at GSFC	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00	99123.00
36	GES DAAC at GSFC	MOPITT SIPS at NCAR	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	0.00
37	GES DAAC at GSFC	NSIDC DAAC	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82	1.82
38	GES DAAC at GSFC	ODPS at Netherlands	0.00	4399.50	4399.50	4399.50	4413.75	4413.75	4428.00	4428.00	4428.00	4428.00	4428.00	4428.00
39	GES DAAC at GSFC	ODPS at Netherlands	0.00	0.00	0.00	0.00	4413.75	4413.75	8856.00	8856.00	8856.00	8856.00	8856.00	8856.00
40	GES DAAC at GSFC	OMI SIPS at GSFC	0.00	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50	2590.50
41	GES DAAC at GSFC	PO DAAC at JPL	8.40	8.40	8.40	8.40	8.40	8.40	8.40	8.40	8.40	8.40	8.40	8.40
42	GES DAAC at GSFC	TES SIPS at JPL	0.00	37.50	37.50	37.50	37.50	37.50	37.50	37.50	37.50	37.50	37.50	37.50
43	HIRDLS SIPS at UCB	GES DAAC at GSFC	0.00	1362.75	1362.75	1362.75	1434.38	1434.38	1506.00	1506.00	1506.00	1506.00	1506.00	1506.00
44	HIRDLS SIPS at UCB	GES DAAC at GSFC	0.00	0.00	0.00	0.00	1434.38	1434.38	3012.00	3012.00	3012.00	3012.00	3012.00	3012.00
45	ICESat SIPS at GSFC (B22)	ISF at GSFC (B22)	6666.00	6666.00	6666.00	6666.00	6666.00	6666.00	6666.00	6666.00	6666.00	0.00	0.00	0.00
46	ICESat SIPS at GSFC (B22)	ISF at GSFC (B22)	0.00	6666.00	6666.00	13332.00	13332.00	13332.00	13332.00	13332.00	13332.00	13332.00	13332.00	0.00
47	ICESat SIPS at GSFC (B22)	NSIDC DAAC	8679.75	9553.13	9553.13	10426.50	10426.50	10426.50	10426.50	10426.50	10426.50	0.00	0.00	0.00
48	ICESat SIPS at GSFC (B22)	NSIDC DAAC	0.00	9553.13	9553.13	20853.00	20853.00	20853.00	20853.00	20853.00	20853.00	20853.00	20853.00	0.00
49	JPL(DFA SCF)	JPL	27.00	27.00	27.00	27.00	27.00	27.00	0.00	0.00	0.00	0.00	0.00	0.00
50	LARC DAAC	ASF DAAC	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
51	LARC DAAC	EDC DAAC	3.59	3.59	3.59	3.59	3.59	3.59	3.59	3.59	3.59	3.59	3.59	3.59
52	LARC DAAC	GES DAAC at GSFC	2.84	2.84	2.84	2.84	2.84	2.84	2.84	2.84	2.84	2.84	2.84	2.84
53	LARC DAAC	NSIDC DAAC	0.72	0.72	0.72	0.72	0.72	0.72	0.72	0.72	0.72	0.72	0.72	0.72
54	LARC DAAC	PO DAAC at JPL	3.32	3.32	3.32	3.32	3.32	3.32	3.32	3.32	3.32	3.32	3.32	3.32
55	LARC (SAGE SCF)	LARC DAAC	9.00	9.00	9.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
56	MLS SIPS at JPL	GES DAAC at GSFC	0.00	2274.75	2274.75	2274.75	2332.88	2332.88	2391.00	2391.00	2391.00	2391.00	2391.00	2391.00

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	2009
			7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6
57	MLS SIPS at JPL	GES DAAC at GSFC	0.00	0.00	0.00	0.00	2329.88	2329.88	4776.00	4776.00	4776.00	4776.00	4776.00	4776.00
58	MODAPS at GSFC	ASDC DAAC at LARC	16.50	16.50	16.50	16.50	16.50	16.50	16.50	16.50	16.50	16.50	16.50	0.00
59	MODAPS at GSFC	ASDC DAAC at LARC	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00	33.00
60	MODAPS at GSFC	GES DAAC at GSFC	23958.00	23958.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00
61	MODAPS at GSFC	GES DAAC at GSFC	23958.00	23958.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00
62	MODAPS at GSFC	GES DAAC at GSFC	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	31944.00	0.00
63	MODAPS at GSFC	GES DAAC at GSFC	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00	63888.00
64	MODAPS at GSFC	LP DAAC at EDC	34375.50	34375.50	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00
65	MODAPS at GSFC	LP DAAC at EDC	34375.50	34375.50	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00
66	MODAPS at GSFC	LP DAAC at EDC	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	45834.00	0.00
67	MODAPS at GSFC	LP DAAC at EDC	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00	91668.00
68	MODAPS at GSFC	NSIDC DAAC	4167.00	4167.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00
69	MODAPS at GSFC	NSIDC DAAC	4167.00	4167.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00
70	MODAPS at GSFC	NSIDC DAAC	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	5556.00	0.00
71	MODAPS at GSFC	NSIDC DAAC	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00	11112.00
72	MOPITT SIPS at NCAR	ASDC DAAC at LARC	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	21.00	0.00
73	MOPITT SIPS at NCAR	ASDC DAAC at LARC	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00	42.00
74	NASDA EOC	PO DAAC at JPL	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50
75	NASDA EOC	PO DAAC at JPL	769.50	769.50	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00
76	NSIDC DAAC	ASF DAAC	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08
77	NSIDC DAAC	EDC DAAC	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26
78	NSIDC DAAC	GES DAAC at GSFC	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23
79	NSIDC DAAC	LARC DAAC	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14
80	NSIDC DAAC	LP DAAC at EDC	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	139.50	0.00
81	NSIDC DAAC	LP DAAC at EDC	279.00	279.00	279.00	279.00	279.00	279.00	279.00	279.00	279.00	279.00	279.00	279.00
82	NSIDC DAAC	PO DAAC at JPL	180.00	180.00	180.00	180.00	180.00	180.00	180.00	180.00	180.00	0.00	0.00	0.00
83	NSIDC DAAC	PO DAAC at JPL	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24
84	ODPS at Netherlands	GES DAAC at GSFC	0.00	60.00	60.00	60.00	90.00	90.00	120.00	120.00	120.00	120.00	120.00	120.00

Non-Real Time DAAC to DAAC Data Flows (Kbps)
Includes ESDIS Overhead Only

Serial No.	Source	Destination	2003	2004	2004	2005	2005	2006	2006	2007	2007	2008	2008	2009
			7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6	7-12	1-6
85	ODPS at Netherlands	GES DAAC at GSFC	0.00	0.00	0.00	0.00	90.00	90.00	240.00	240.00	240.00	240.00	240.00	240.00
86	OMI SIPS at GSFC	GES DAAC at GSFC	0.00	4848.00	4848.00	4848.00	5006.25	5006.25	5164.50	5164.50	5164.50	5164.50	5164.50	5164.50
87	OMI SIPS at GSFC	GES DAAC at GSFC	0.00	0.00	0.00	0.00	5006.25	5006.25	10329.00	10329.00	10329.00	10329.00	10329.00	10329.00
88	PO DAAC at JPL	ASF DAAC	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17
89	PO DAAC at JPL	EDC DAAC	0.56	0.56	0.56	0.56	0.56	0.56	0.56	0.56	0.56	0.56	0.56	0.56
90	PO DAAC at JPL	GES DAAC at GSFC	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
91	PO DAAC at JPL	LARC DAAC	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30
92	PO DAAC at JPL	NSIDC DAAC	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50
93	PO DAAC at JPL	NSIDC DAAC	769.50	769.50	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00
94	PO DAAC at JPL	NSIDC DAAC	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12	0.12
95	PO DAAC at JPL	SIPS at RSS	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50	769.50
96	PO DAAC at JPL	SIPS at RSS	769.50	769.50	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00	1539.00
97	SDPF at GSFC	LaTIS at LARC	37.50	37.50	37.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
98	SIPS at GHCC	NSIDC DAAC	1875.38	1875.38	2500.50	2500.50	2500.50	2500.50	2500.50	2500.50	2500.50	2500.50	2500.50	2500.50
99	SIPS at GHCC	NSIDC DAAC	1875.38	1875.38	5001.00	5001.00	5001.00	5001.00	5001.00	5001.00	5001.00	5001.00	5001.00	5001.00
100	SIPS at RSS	SIPS at GHCC	1335.38	1335.38	1780.50	1780.50	1780.50	1780.50	1780.50	1780.50	1780.50	1780.50	1780.50	1780.50
101	SIPS at RSS	SIPS at GHCC	1335.38	1335.38	3561.00	3561.00	3561.00	3561.00	3561.00	3561.00	3561.00	3561.00	3561.00	3561.00
102	TES SIPS at JPL	ASDC DAAC at LARC	0.00	21685.50	21685.50	21685.50	21691.50	21691.50	21697.50	21697.50	21697.50	21697.50	21697.50	21697.50
103	TES SIPS at JPL	ASDC DAAC at LARC	0.00	0.00	0.00	0.00	21691.50	21691.50	43395.00	43395.00	43395.00	43395.00	43395.00	43395.00