ANNUAL FREEDOM OF INFORMATION ACT REPORT AGENCY REPORTING: REPORT FOR FISCAL YEAR National Aeronautics and Space Administration (NASA) 2009 SECTION I - BASIC INFORMATION REGARDING REPORT 1. PERSON(S) TO CONTACT WHO CAN ANSWER QUESTIONS ABOUT THE REPORT: b. TITLE: EMAIL ADDRESS: a. NAME: c. ADDRESS: d. TELEPHONE NUMBER: e. NASA FOIA Officer 300 E Street, SW (877) 627-FOIA nasafoia@nasa.gov Mr. Stephen McConnell and Chief Public Liaison Officer Attn: FOIA Office, Suite 5L19 Washington, DC 30905 PROVIDE AN ELECTRONIC LINK FOR ACCESS TO THE REPORT ON THE AGENCY WEB SITE: www.nasa.gov/FOIA 2. 3. EXPLAIN HOW TO OBTAIN A COPY OF THE REPORT IN PAPER FORM: National Aeronautics and Space Administration 300 E Street, SW Attention: FOIA Office, Suite 5L19 Washington, DC 30905 **SECTION II – MAKING A FOIA REQUEST** ALL AGENCY COMPONENTS THAT RECEIVE FOIA REQUESTS: 1. a. SUBCOMPONENT/COMPONENT OR AGENCY: b. ADDRESS: c. TELEPHONE NUMBER 1. NASA Headquarters, 300 E Street, SW, Suite 5L32, Washington, DC 20549 202.358.2265 1. NASA Headquarters 1. 2. Ames Research Center, Mail Stop 943-4, Moffett Field, CA 94035 Ames Research Center 2. 2. 650.604.3273 Dryden Flight Research Center 3. Dryden Flight Research Center, Post Office Box 273, Edwards, CA 93523 3. 661.276.2704 3. 4. Glenn Research Center 4. Glenn Research Center, 21000 Brookpark Road, Cleveland, OH 44135 4. 216.433.2813 5. Goddard Space Flight Center 5. Goddard Space Flight Center, Greenbelt, MD 20771 5. 301.286.4721 6. Johnson Space Center 6. Johnson Space Center, Houston, TX 77058 6. 281.483.8612 Kennedy Space Center 7. Kennedy Space Center, Kennedy Space Center, FL 32899 7. 321.867.9280 7. 8. Langley Research Center, Hampton, VA 23681 8. Langley Research Center 8. 757.864.2497 9. Marshall Space Flight Center, Huntsville, AL 35812 9. Marshall Space Flight Center 9. 256.544.1837 10. NASA Management Office - Jet Propulsion Laboratory 10. NASA JPL, 4800 Oak Grove Drive, Pasadena, CA 91109 10. 818.393.6779 11. NASA Shared Services Center 11. NASA Shared Service Center, Bldg 5100, Stennis Space Center, MS 39529 11. 228.813.6174 12. Office of the Inspector General 12. NASA Headquarters, Office of the Inspector General, Suite, Washington, DC 20549 12. 202.358.2582 13. Stennis Space Center 13. Stennis Space Center, Bldg 5100, Stennis Space Center, MS 39529 13. 228.688.2118

2. PROVIDE A BRIEF DESCRIPTION OF WHY SOME REQUESTS ARE NOT GRANTED AND AN OVERVIEW OR CERTAIN CATEGORIES OF THE AGENCY'S RECORDS TO WHICH THE EXEMPTIONS APPLY:

Most of the denials part based on exempted material requested. Others were based on no information was found responsive to the request, while others withdrew their request after finding the information electronically. Some of the requests were not agency records and we either forwarded the request to the responsive agency or referred the requester to the responsive agency.

SECTION III – ACRONYMS, DEFINITIONS AND EXEMPTIONS

(1) Agency-specific acronyms or other terms:

NASA - National Aeronautics and Space Administration

- ARC Ames Research Center
- DFRC Dryden Flight Research Center
- GRC Glenn Research Center
- GSFC Goddard Space Flight Center
- HQ Headquarters
- JPL Jet Propulsion Laboratory
- JSC Johnson Space Flight Center
- KSC Kennedy Space Flight Center
- LaRC Langley Research Center
- MSFC Marshall Space Flight Center
- NSSC NASA Shared Service Center
- SSC Stennis Space Center
- OIG Office of the Inspector General: (Initial Requests, Appeals and Litigation)
- OGC Office of General Counsel (International Law Division): (Appeals and Litigation Only)

(2) Basic terms, expressed in common terminology:

Administrative Appeal – a request to a federal agency asking that it review at a higher administrative level a full denial or partial denial of access to records under the Freedom of Information Act, or any other FOIA determination such as a matter pertaining to fees.

Average number – the number obtained by dividing the sum of a group of numbers by the quantity of numbers in the group. For example, of 3, 7, and 14, the average number is 8.

Backlog – the number of requests or administrative appeals that are pending at an agency at the end of the fiscal year that are beyond the statutory time period for a response.

Component – for agencies that process requests on a decentralized basis, a "component" is an entity, also sometimes referred to as an Office, Division, Bureau, Center, or Directorate, with the agency that processes FOIA requests. The FOIA now requires that agencies include in their Annual Report data for both the agency overall and for each principal component of the agency.

Consultation – the procedure whereby the agency responding to a FOIA request first forwards a record to another agency for its review because that other agency has an interest in the document. Once the agency in receipt of the consultation finishes its review of the record, it responds back to the agency that forwards it. That agency, in turn, will then respond to the FOIA requester.

Exemption 3 statute – a separate federal statute prohibiting the disclosure of a certain type of information and authorizing its withholding under FOIA subsection (b)(3).

FOIA Request – a FOIA request is generally a request for access to records concerning a third party, an organization, or a particular topic of interest. FOIA requests also include requests made by requesters seeking records concerning themselves (i.e. "first party" requests), when those requesters are not subject to the Privacy Act, such as a non-U.S. citizen. Moreover, because all first-party requesters should be afforded the benefit of both the access provisions of the FOIA as well as those of the Privacy Act, FOIA requests also include any first-party requests where an agency determines that it must search beyond its Privacy Act 'systems of records' or where a Privacy Act exemption applies, and the agency looks to FOIA to afford A Privacy Act request is a request for records concerning

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one self; such requests are also treated as FOIA requests. (All requests for access to records, regardless of which law is cited by the requester, are included in this report.)

Full Grant – an agency decision to disclose all records in full in response to a FOIA request

Full Denial – an agency decision not to release any part of a record or records in response to a FOIA request because all the information in the requested records is determined by the agency to be exempt under one or more of the FOIA's exemptions, or for some procedural reason (such as because no record is located in response to a FOIA request).

Initial Request – a request to a federal agency for access to records under the Freedom of Information Act.

Median number - the middle, not average, number. For example, of 3, 7, and 14, the median number is 7.

Multi-track processing – a system in which simple requests requiring relatively minimal review are placed in one processing track and more voluminous and complex requests are placed in one or more other tracks. Requests in each track are processed on a first-in/first out basis. A requester who has an urgent need for records may request expedited processing (see below).

Expedited processing – an agency will process a FOIA request on an expedited basis when a requester has shown an exceptional need or urgency for the records which warrants prioritization of his or her request over other requests that were made earlier.

Simple request – a FOIA request that an agency using multi-track processing places in its fastest (non-expedited) track based on the volume and/or simplicity of records requested.

Complex request – a FOIA request that an agency using multi-track processing places in a slower track based on the volume and/or complexity of records requested.

Partial Grant/Partial Denial – an agency decision to disclose a record in part in response to a FOIA request, deleting information determined to be exempt under one or more of the FOIA's exemptions; or a decision to disclose some records in their entireties, but to withhold others in whole or in part.

Pending Request or Pending Administrative Appeal – a request or administrative appeal for which an agency has not taken final action in all respects.

Perfected Request - a request for records which reasonably describes such records and is made in accordance with published rules stating the time, place, fees (if any) and procedures to be followed.

Processed Request or Processed Administrative Appeal – a request or administrative appeal for which an agency has taken final action in all respects.

Range in Number of Days - the lowest and highest number of days to process requests or administrative appeals.

Time limits – the time period in the Freedom of Information Act for an agency to respond to a FOIA request (ordinarily 20 working days from proper receipt of a "perfected" FOIA request). "Perfected" request – a FOIA request for records that adequately describes the records sought, which has been received by the FOIA office of the agency or agency component in possession of the records, and for which there is no remaining question about the payment of applicable fees.

FOIA exemptions –

Exemption 1: classified national defense and foreign relations information

Exemption 2: internal agency rules and practices

Exemption 3: information that is prohibited from disclosure by another federal law

Exemption 4: trade secrets and other confidential business information

Exemption 5: inter-agency or intra-agency communications that are protected by legal privileges

Exemption 6: information involving matters of personal privacy

Exemption 7: records or information compiled for law enforcement purposes, to the extent that the production of those records;

(a) could reasonably be expected to interfere with enforcement proceedings,

(b) would deprive a person of a right to a fair trial or an impartial adjudication,

(c) could reasonably be expected to constitute an unwarranted invasion of personal privacy,

(d) could reasonably be expected to disclose the identity of a confidential source,

(e) would disclose techniques and procedures for law enforcement investigations or prosecutions, or would disclose guidelines for law enforcement investigations or prosecutions,

(f) could reasonably be expected to endanger the life or physical safety of any individual.

Exemption 8: information relating to the supervision of financial institutions

Exemption 9: geological information on wells

						SECTION	IV – EXEI	MPTION 3	STATUTE	S							
	1. STATUTE			:	2. TYPE OF	FINFORMATIO	ON					3. CASE C			4. 1	NO. OF TIMES	RELIED UPON
	10 USC 2305(g)	Procurement, ur successful propo						and those	e portions o	of I	None					12	
	22 USC 2751	Technical data v data that may no						r categorie	es of techn	ical I	None					15	
	41 USC 423	Performance eva activities covere								on l	None					7	
						SECT	'ION V – F	OIA REQ	UESTS								
Α.	RECEIVED, PROCESSED AND PENDI	NG FOIA REQUESTS:															
1)	NUMBER OF REQUESTS PENDING AS																
''			ARC	DFRC	GRC	GSFC	HQ	JPL	JSC	KSC	LaRC	MSFC	NSSC	SSC	OIG	NASA	
			42	1	7	32	210	25*	5*	3*	44*	1	0	0	8	378*	
2)	NUMBER OF REQUESTS RECEIVED I																
2)		NT 105.	ARC	DFRC	GRC	GSFC	HQ	JPL	JSC	KSC	LaRC	MSFC	NSSC	SSC	OIG	NASA	
			91	18	49	169	185	45	259	135	59	134	18	23	41	1226	
3)	NUMBER OF REQUESTS PROCESSED	D IN FY09:		•	•			•	•	•	•	•	•		•		

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				ARC	DFRC	GRC	GSFC	HQ	JPL	JSC	KSC	LaRC	MSFC	NSSC	SSC	OIG	NASA	
				115	15	46	88	200	67	261	133	33	131	18	23	43	1173	
NUMBER	R OF REQUESTS PEN	DING AS OF END O	F FY09:															
NUMBER				ARC	DFRC	GRC	GSFC	HQ	JPL	JSC	KSC	LaRC	MSFC	NSSC	SSC	OIG	NASA	
				18	4	10	113	195	3	3	5	70	4	0	0	6	431	
*Reflec	ts an adjustment numbe	er from what was pre	viously reported i	in FY08.														
DISPOS	ITION OF FOIA REQU	ESTS:																
All Proc	essed Requests: Prov	vide the number of r	equest disposit	tions as de	escribed belo	ow.												
	(1)	(2)	(3)				(4	NUMBER OF	FULL DENIALS	BASED ON	REASON	S OTHER THA	N EXEMPTIO	NS				(5)
	NUMBER OF FULL GRANTS	NUMBER OF PARTIAL GRANTS / PARTIAL DENIALS	NUMBER O FULL DENIA BASED ON EXEMPTION	LS .	a. NO RECORDS	b. ALL RECORI REFERR TO ANOTHI AGENC	ED F WI ER	C. REQUEST THDRAWN	d. FEE RELATED REASON	e. RECOF NOT REASON Y DESCRI	T NABL	f. IMPROPER FOIA REQUEST FOR OTHER REASON	g. AGENC RECOR		h. PLICATE QUEST	i. OTHER (Explain in B.2 below)		TOTAL
NASA	358	339	66		133	122		55	27	24		12	3		17	17		1173
ARC	14	77	3		3	4		9	0	2		0	0		3	0		115
DFRC	6	5	0		3	0		0	0	1		0	0		0	0		15
GRC	12	21	0		5	4		3	0	0		0	0		1	0		46
GSFC	28	13	3		12	14		15	0	0		2	0		1	0		88
HQ	51	39	6		29	35		7	7	14		2	1		9	0		200
JPL	14	18	4		14	7		7	2	0		1	0		0	0		67
JSC	135	34	16		28	22		5	12	3		0	1		2	3		261
KSC	21	30	23		13	19		3	6	1		6	0		0	11		133
LaRC	6	7	0		7	9		3	0	0		1	0		0	0		33
MSFC	55	53	5		10	4		1	0	0		0	1		1	1		131
NSSC	9	1	0		3	3		1	0	1		0	0		0	0		18
SSC	3	17	0		0	0		1	0	2		0	0		0	0		23
OIG	4	24	6		6	1		0	0	0		0	0		0	2		43
2. O	ther Reasons for "Full	I Denials Based on I	Reasons Other t	than Exem	nptions".													
DI	ESCRIPTION OF "OTH	IER" REASONS FOR														NO.	OF TIMES	
MSFC -	Request was pla	ce in abeyance	for clarifica	ation an	nd narrowi	ng of the	scope;	no respon	se from the	requeste	r after	30 days and	l was clos	sed.			1	
	-							Pac	je 5 of 18									

COMPONEN	T OR AGENCY REP	ORTING										R	EPORT FOR FISCAL Y	EAR	
National A	Aeronautics a	nd Spac	e Administration (NASA)									:	2009	
KSC – Qu JSC – No OIG – Adı	uestions posed information p	d as a Fo rovided closed o	on the failure to pr			A. ature/proof of iden	tify for first/thi	d party	y requ	ests.			(1) TOTAL:	7 4 3 2 17	
	b1	b2		b4	b5	b6	b7(a)	b7(b)	b7(c)	b7(d)	b7(e)	b7(f)	b8	b9
NASA	0	41	I 34	248	74	86	10	C)	38	8	2	0	0	0
ARC	0	0	0	66	25	15	0	C)	1	1	0	0	0	0
DFRC	0	0	1	4	0	0	0	C)	0	0	0	0	0	0
GRC	0	2	1	20	0	1	0	C)	0	0	0	0	0	0
GSFC	0	0	2	10	0	5	2	C)	0	0	0	0	0	0
HQ	0	4	0	12	18	14	0	C)	0	0	0	0	0	0
JPL	0	11	1 11	13	3	9	0	C)	0	0	0	0	0	0
JSC	0	5	8	26	8	5	0	C)	0	1	0	0	0	0
KSC	0	5	5	29	1	16	0	C)	16	0	0	0	0	0
LaRC	0	0	0	4	0	1	0	C)	0	0	0	0	0	0
MSFC	0	3	6	48	9	1	0	C)	1	0	0	0	0	0
NSSC	0	0	0	1	0	0	0	C)	0	0	0	0	0	0
SSC	0	0	0	13	0	10	0	C)	0	0	0	0	0	0
OIG	0	11	1 0	2	10	9	8	C)	21	6	2	0	0	0
. RECEIVE			NG ADMINISTRATIVE AF		ADMINIS	STRATIVE APPEA				TONS OF FOIA					
Provide t through 4 Starting v	the number of adm 4. The sum of colu with Fiscal Year 20	nistrative mn 1 and 2 09, the nur	appeals received, proce 2 minus the number in c nber in column 1 must n Annual FOIA Report.	ssed, and pending olumn 3 must equa	I the numbe	er in column 4.	Provide the must match	number the num	of admir ber in Se	istrative appeal adju	dications as de 3. In column 4,	scribed in the or report the num	column below. The nu ber of appeals which easons.		
	(1) NUMBER APPEALS PEI AS OF STAR FY09	DING	(2) NUMBER OF APPEALS RECEIVED IN FY09	(3) NUMBER O APPEALS PROCESSED IN		(4) NUMBER OF APPEALS PENDING AS OF END OF FY09	(1) NUMBER AFFIF ON APPEA	RMED	A	(2) ER OF PARTIALLY FFIRMED AND RSED/REMANDED ON APPEAL	(3 NUMBER CC REVERSED/ ON AP	ÓMPLETELY REMANDED	(4) NUMBER OF APPE/ CLOSED FOR OTH REASON		(5) TOTAL
NASA	9		22	30		1	11			6		4	9		30
OGC	8		20	27		1	10			6		2	9		27
OIG	1	T	2	3		0	1			0		2	0		3

				trative appeal results however, count each			n exemptions and	l also based on a	a reason or reasor	is presented in C.:	2 and 3, report that ap	peal on all appeal	on all applica	able sections. For
	b1	b2	b3	b4	b5	b6	b7(a)	b7(b)	b7(c)	b7(d)	b7(e)	b7(f)	b8	b9
NASA	0	1	0	0	2	7	1	0	0	0	0	0	0	0
OGC	0	1	0	0	2	7	0	0	0	0	0	0	0	0
OIG	0	0	0	0	0	0	1	0	0	0	0	0	0	0
2. Reason	Other than Exemption	ons. Provide the	e number of a	dministrative appeals	resulting in denial f	or reasons other	than exemptions	, as described b	elow.					
	(1) NO RECORDS	(2) RECO REFERR INITIAL RE	RDS ED AT EQUEST	(3) REQUEST WITHDRAWN	(4) FEE RELATED REASON	(5) RECORDS N REASONAE DESCRIBE	BLY REQU	(6) ROPER JEST FOR R REASON	(7) NOT AGENCY RECORD	(8) DUPLICAT REQUEST (APPEAL	OR LITIGATI	ON SOL DEI REQU EXF	(10) AL BASED LELY ON NIAL OR JEST FOR PEDITED CESSING	(11) OTHER (Explain in C.3 below)
NASA	9	0		0	0	0		0	0	0	0		0	0
OGC	9	0		0	0	0		0	0	0	0		0	0
OIG	0	0		0	0	0		0	0	0	0		0	0
3. Other Re	easons for "Denial".	Provide descri	ption of the "o	other" reasons and the	e number of times e	ach was relied up	oon. "Total" mus	t equal "Other" o	column in C.2.					
				(1) DESCRIP	FION OF "OTHER" F	REASONS FOR D	ENIALS					(2)	NO. OF TIMES	3
													0	
											(3) TOTAL:		0	
	MEDIAN NUMBER	R OF DAYS		A	/ERAGE NUMBER (OF DAYS		RANGE -	- LOWEST NUMBE	R OF DAYS		RANGE – HIGHES	ST NUMBER C)F DAYS
	6				13				3				31	
PENDING APPE	ALS - TEN OLDEST	PENDING APP	EALS.											
DATE OF RECE	IPT													
	10 th OLDEST		9 th	8 th	7 th		6 th	5 th		4 th	3 rd	2 nd		OLDEST
NASA	-		-	-	-		-	-		-	-	-		20090806
OGC	-		-	-	-		-	-		-	-	-		20090806
OIG	-		-	-	-		-	-		-	-	-		-
NUMBER OF DA	AYS													
	10 th OLDEST		9 th	8 th	7 th		6 th	5 th		4 th	3 rd	2 nd		OLDEST
NASA	-		-	-	-		-	-		-	-	-		55

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OGC	-	-		-	-	-	-		-	-	-	55
OIG	-	-		-	-	-	-		-	-	-	-
			SECT	ION VII – FOIA	REQUESTS: RE	ESPONSE TIME	FOR PROCES	SED AND PEN	DING REQUES	ſS		
A. PF	ROCESSED REQUES	STS – RESPONSE T	ME FOR ALL PROC	ESSED PERFECTE	D REQUESTS.							
		1. SIMPLE				2. COMPLEX				3. EXPEDITED		
	(1) MEDIAN NUMBER OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS	(1) MEDIAN NUMBER OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS	(1) MEDIAN NUMBE OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS
NASA	24	29	1	243	45	151	1	1142	6	23	6	40
ARC	21	61	1	243	0	0	0	0	0	0	0	0
DFRC	24	31	4	91	0	0	0	0	0	0	0	0
GRC	15	24	3	55	18	19	1	69	0	0	0	0
GSFC	29	44	1	238	45	89	1	311	0	0	0	0
HQ	32	51	1	164	81	132	21	862	0	0	0	0
JPL	111	64	1	238	989	788	360	1015	0	0	0	0
JSC	6	6	1	85	65	65	15	128	6	23	6	40
KSC	3	1	1	13	17	25	1	124	0	0	0	0
LaRC	31	23	1	55	222	184	186	1142	0	0	0	0
MSFC	9	12	1	43	36	46	9	161	0	0	0	0
NSSC	254	14	1	63	0	0	0	0	0	0	0	0
SSC	6	7	2	10	10	16	10	30	0	0	0	0
OIG	32	49	5	168	0	0	0	0	0	0	0	0
B. PR	OCESSED REQUES	TS – RESPONSE TI	ME FOR PERFECTE	D REQUESTS FOR	WHICH INFORMATIO	N WAS GRANTED.						
		1. SIMPLE				2.COMPLEX				3. EXPEDITED		
	(1) MEDIAN NUMBER OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS	(1) MEDIAN NUMBER OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS	(1) MEDIAN NUMBE OF DAYS	(2) AVERAGE NUMBER OF DAYS	(3) RANGE – LOWEST NUMBER OF DAYS	(4) RANGE – HIGHEST NUMBER OF DAYS
NASA	18	28	1	243	36	202	1	1015	0	0	0	0
ARC	19	49	1	243	0	0	0	0	0	0	0	0
DFRC	24	34	4	91	0	0	0	0	0	0	0	0
GRC	9	9	3	15	15	14	1	28	0	0	0	0
GSFC	18	45	1	238	36	75	3	270	0	0	0	0
HQ	15	43	1	164	243	627	21	862	0	0	0	0

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JPL	34	52	0	23	38	989	788	360	1015	0	0		0	0
JSC	9	10	1	8	2	30	8	137	0	0	0		0	0
KSC	3	2	1	3	3	33	41	2	124	0	0		0	0
LaRC	31	31	31	3	1	51	203	11	592	0	0		0	0
MSFC	11	12	1	4	3	40	51	9	161	0	0		0	0
NSSC	165	16	1	6	3	0	0	0	0	0	0		0	0
SSC	6	7	2	1	0	10	16	10	30	0	0		0	0
OIG	33	53	9	16	6	0	0	0	0	0	0		0	0
C. PR	OCESSED REQUE	STS – REPONSE	TIME IN DAY INC	REMENTS.			1.	SIMPLE						
	1-20	21-40	41-60	61-80	81-100	101-120	1.	141-160	161-180	181-200	201-300	301-400	401+	
	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	DAYS	TOTAL
NASA	393	84	26	17	5	4	14	11	7	8	14	0	0	583
ARC	47	25	8	6	1	0	9	5	3	4	7	0	0	115
DFRC	5	4	3	2	1	0	0	0	0	0	0	0	0	15
GRC	2	0	1	0	0	0	0	0	0	0	0	0	0	3
GSFC	10	6	6	3	0	0	0	0	1	0	0	0	0	26
HQ	32	6	0	0	0	0	0	0	0	0	0	0	0	38
JPL	39	2	0	1	0	2	2	6	1	4	7	0	0	64
JSC	73	4	2	0	1	0	0	0	0	0	0	0	0	80
KSC	51	0	0	0	0	0	0	0	0	0	0	0	0	51
LaRC	2	1	1	0	0	0	0	0	0	0	0	0	0	4
MSFC	83	22	1	0	0	0	0	0	0	0	0	0	0	106
NSSC	15	2	0	1	0	0	0	0	0	0	0	0	0	18
SSC	20	0	0	0	0	0	0	0	0	0	0	0	0	20
OIG	14	12	4	4	2	2	3	0	2	0	0	0	0	43
	4.00	24.42	44.00	64.00	04 400	101 100		COMPLEX	404 400	404.000	004.000	004 400	404	
	1-20 DAYS	21-40 DAYS	41-60 DAYS	61-80 DAYS	81-100 DAYS	101-120 DAYS	121-140 DAYS	141-160 DAYS	161-180 DAYS	181-200 DAYS	201-300 DAYS	301-400 DAYS	401+ DAYS	TOTAL
NASA	228	73	43	72	17	19	32	7	34	8	17	18	19	587
ARC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DFRC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GRC	27	11	3	2	0	0	0	0	0	0	0	0	0	43

National Aeronautics and Space Administration (NASA)

GSFC	16	13	7	3	2	2	2	2	2	2	10	1	0	62
HQ	0	0	6	48	5	13	19	5	31	6	4	14	11	162
JPL	0	0	0	0	0	0	0	0	0	0	0	1	2	3
JSC	129	17	12	10	4	2	1	0	0	0	0	1	2	178
KSC	43	14	3	6	5	2	9	0	0	0	0	0	0	82
LaRC	10	4	5	1	1	0	0	0	0	0	3	1	4	29
MSFC	3	12	6	2	0	0	1	0	1	0	0	0	0	25
NSSC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSC	0	2	1	0	0	0	0	0	0	0	0	0	0	3
OIG	0	0	0	0	0	0	0	0	0	0	0	0	0	0
							3. EXPE	EDITED						
	1-20 DAYS	21-40 DAYS		61-80 DAYS	81-100 DAYS	101-120 DAYS	121-140 DAYS	141-16 DAYS	161-180 DAYS	181-200 DAYS	201-300 DAYS	301-400 DAYS	401+ DAYS	TOTAL
NASA	2	1	0	0	0	0	0	0	0	0	0	0	0	3
ARC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DFRC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GRC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GSFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JPL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JSC	2	1	0	0	0	0	0	0	0	0	0	0	0	3
KSC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LaRC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MSFC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NSSC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSC	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OIG	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D. PE		S – ALL PE	NDING PERFECTED RE	QUESTS.										
	1.	SIMPLE				2. CC	MPLEX				3. EXPE	DITED		
	(1) NUMBER PEN	DING	(2) MEDIAN NUMBER OF DAYS	(3) AVERAGE NU OF DAYS		(1) JMBER PENDING	(2) MEDIAN NUM DAYS		(3) GE NUMBER OF DAYS	(1) NUMBER F) PENDING	(2) MEDIAN NUMBER DAYS	OF AVERA	(3) GE NUMBER OF DAYS
NASA	35		57	66		396	60		106	0		0		0

National Aeronautics and Space Administration (NASA)

ARC	0	0	0	18	60		57		0	0	0
DFRC	4	57	87	0	0		0		0	0	0
GRC	1	41	41	9	75		51		0	0	0
GSFC	12	135	182	101	120		120		0	0	0
HQ	8	7	9	187	145		279		0	0	0
JPL	3	75	63	0	0		0		0	0	0
JSC	0	0	0	3	90		78		0	0	0
KSC	0	0	0	5	31		34		0	0	0
LaRC	0	0	0	70	62		337		0	0	0
MSFC	1	10	10	3	52		41		0	0	0
NSSC	0	0	0	0	0		0		0	0	0
SSC	0	0	0	0	0		0		0	0	0
OIG	6	41	71	0	0		0		0	0	0
E. PENDI	ING REQUESTS – TEN O	LDEST PENDING PERFEC	TED REQUESTS.		·			•			
DATE OF RE	CEIPT										
	10 th OLDEST	9 th	8 th	7 th	6 th	5 th	th	4 th	3 rd	2 nd	OLDEST
NASA		9 th 20060523	8 th 20060331	7 th 20060324	6 th 20060222	5 th 2006		4 th 20060206	3 rd 2005113		OLDEST 20050405
NASA ARC	OLDEST	-			-	-	60308		-	30 20051013	
	OLDEST 20060518	20060523	20060331	20060324	20060222	2006	0308 00810	20060206	2005113	2 20090709	20050405
ARC	OLDEST 20060518 20090828	20060523 20090818	20060331 20090818	20060324 20090814	20060222 20090810	2006	i0308 00810 -	20060206 20090804	2005113 2009071	20051013 2 20090709 05 20090718	20050405 20090707
ARC DFRC	OLDEST 20060518 20090828 -	20060523 20090818 -	20060331 20090818 -	20060324 20090814 -	20060222 20090810 -	2006	00308 00810 - 00804	20060206 20090804 20090813	2005113 2009071 2009080	20051013 2 20090709 05 20090718 6 20090428	20050405 20090707 20090416
ARC DFRC GRC	OLDEST 20060518 20090828 - 20090930	20060523 20090818 - 20090924	20060331 20090818 - 20090924	20060324 20090814 - 20090924	20060222 20090810 - 20090825	2006 2009 2009	00308 00810 - 00804 00507	20060206 20090804 20090813 20090730	2005113 2009071 2009080 2009061	20051013 2 20090709 05 20090718 6 20090428 3 20080131	20050405 20090707 20090416 20090107
ARC DFRC GRC GSFC	OLDEST 20060518 20090828 - 20090930 20080819	20060523 20090818 - 20090924 20080910	20060331 20090818 - 20090924 20080910	20060324 20090814 - 20090924 20080708	20060222 20090810 - 20090825 20080516	20060 20090 20090 20080 20080	00308 00810 - 00804 00507	20060206 20090804 20090813 20090730 20080401	2005113 2009071 2009080 2009061 2008031	30 20051013 2 20090709 95 20090718 6 20090428 3 20080131 96 20051130	20050405 20090707 20090416 20090107 20071109
ARC DFRC GRC GSFC HQ	OLDEST 20060518 20090828 - 20090930 20080819 20070302	20060523 20090818 - 20090924 20080910 20070118	20060331 20090818 - 20090924 20080910 20060912	20060324 20090814 - 20090924 20080708 20060911	20060222 20090810 - 20090825 20080516	20060 20090 20090 20080 20080	00308 00810 - 00804 00507 00523 -	20060206 20090804 20090813 20090730 20080401 20060308	2005113 2009071 2009080 2009061 2008031 2006020	30 20051013 2 20090709 05 20090718 6 20090428 13 20080131 06 20051130 27 20090616	20050405 20090707 20090416 20090107 20071109 20051013
ARC DFRC GRC GSFC HQ JPL	OLDEST 20060518 20090828 - 20090930 20080819 20070302	20060523 20090818 - 20090924 20080910 20070118 -	20060331 20090818 - 20090924 20080910 20060912	20060324 20090814 - 20090924 20080708 20060911	20060222 20090810 - 20090825 20080516 20060725 -	20060 20090 20090 20080 20080 	00308 00810 - 00804 00507 00523 - -	20060206 20090804 20090813 20090730 20080401 20060308	2005113 2009071 2009080 2009061 2008031 2006020 2009082	30 20051013 2 20090709 95 20090718 6 20090428 3 20080131 96 20051130 27 20090616 25 20090611	20050405 20090707 20090416 20090107 20071109 20051013 20090526
ARC DFRC GRC GSFC HQ JPL JSC	OLDEST 20060518 20090828 - 20090930 20080819 20070302 - -	20060523 20090818 - 20090924 20080910 20070118 - -	20060331 20090818 - 20090924 20080910 20060912 - -	20060324 20090814 - 20090924 20080708 20060911 - -	20060222 20090810 - 20090825 20080516 20060725 - -	20060 20090 20090 20080 20080 	00308 00810 - 00804 00507 60523 - - - - -	20060206 20090804 20090813 20090730 20080401 20060308	2005113 2009071 2009080 2009061 2008031 2006020 2009082 2009082	30 20051013 12 20090709 05 20090718 16 20090428 13 20080131 106 20051130 27 20090616 25 20090611 22 20090922	20050405 20090707 20090416 20090107 20071109 20051013 20090526 20090528
ARC DFRC GRC GSFC HQ JPL JSC KSC	OLDEST 20060518 20090828 - 20090930 20080819 20070302 - - - -	20060523 20090818 - 20090924 20080910 20070118 - - - -	20060331 20090818 - 20090924 20080910 20060912 - - - -	20060324 20090814 - 20090924 20080708 20060911 - - - - -	20060222 20090810 - 20090825 20080516 20060725 - - - -	2006 2009 2009 2008 2006	00308 00810 - 00804 00507 00523 - - - - - - - - - - - - - - - - - 00518	20060206 20090804 20090813 20090730 20080401 20060308 - - 20090925	2005113 2009071 2009080 2009061 2008031 2006020 2009082 2009082 2009082 2009082	20051013 2 20090709 25 20090718 6 20090428 3 20080131 96 20051130 27 20090616 25 20090611 22 20090922 24 20060222	20050405 20090707 20090416 20090107 20071109 20051013 20090526 20090528 20090805
ARC DFRC GRC GSFC HQ JPL JSC KSC LaRC	OLDEST 20060518 20090828 - 20090930 20080819 20070302 - - 20070302 - 20070302 - 20070302	20060523 20090818 - 20090924 20080910 20070118 - - - 20070613	20060331 20090818 - 20090924 20080910 20060912 - - 20070501	20060324 20090814 - 20090924 20080708 20060911 - - 20070703	20060222 20090810 - 20090825 20080516 20060725 - - - 20060619	20060 20090 20090 20080 20080 	00308 00810 - 00804 00507 00523 - - - - - 00518 -	20060206 20090804 20090813 20090730 20080401 20060308 - 20060308 20090925 20060331	2005113 2009071 2009080 2009061 2008031 2006020 2009082 2009082 2009082 2009082	20051013 2 20090709 25 20090718 6 20090428 3 20080131 96 20051130 27 20090616 25 20090611 22 20090922 24 20060222	20050405 20090707 20090416 20090107 20071109 20051013 20090526 20090528 20090528 20090805
ARC DFRC GRC HQ JPL JSC KSC LaRC MSFC	OLDEST 20060518 20090828 - 20090930 20080819 20070302 - 20070302 - 20070302 -	20060523 20090818 - 20090924 20080910 20070118 - - 20070613 -	20060331 20090818 - 20090924 20080910 20060912 - - 20070501 -	20060324 20090814 - 20090924 20080708 20060911 - - 20070703	20060222 20090810 - 20090825 20080516 20060725 - - - 20060619 -	20060 20090 20080 20060 	0308 0810 - 0804 00507 00523 -<	20060206 20090804 20090813 20090730 20080401 20060308 - - 20090925 20060331 20090922	2005113 2009071 2009080 2009061 2008031 2006020 2009082 2009082 2009082 2009092 2006032 2006032	30 20051013 2 20090709 05 20090718 6 20090428 13 20080131 06 20051130 27 20090616 25 20090612 24 20060222 6 20090805	20050405 20090707 20090416 20090107 20071109 20051013 20090526 20090528 20090805 20090805 20050405 20090720

National Aeronautics and Space Administration (NASA)

REPORT	FOR	FISCAL	YEAR

	10 th OLDEST	9 th	8 th	7 th	6 th	5 th	4 th	3 rd	2 nd	OLDEST
NASA	866	887	900	905	927	941	962	1007	1039	1142
ARC	50	60	60	62	63	63	70	76	89	90
DFRC	-	-	-	-	-	-	49	57	75	168
GRC	1	5	5	5	26	41	44	75	109	186
GSFC	408	417	417	450	503	512	548	567	609	692
HQ	694	724	810	811	844	887	941	962	1007	1039
JPL	-	-	-	-	-	-	-	24	75	90
JSC	-	-	-	-	-	-	-	36	57	125
KSC	-	-	-	-	-	-	6	9	10	57
LaRC	577	598	628	648	845	866	900	905	927	1142
MSFC	-	-	-	-	-	-	8	12	41	63
NSSC	-	-	-	-	-	-	-	-	-	-
SSC	-	-	-	-	-	-	-	-	-	-
OIG	-	-	-	-	10	33	41	50	51	242
A. F	REQUESTS FOR EXPEDI		(NUMBEF	2) R DENIED	(: MEDIAN NUMBI	R OF DAYS TO	AVERAGE NUME	4) BER OF DAYS TO	NUMBER ADJUD	(5) CATED WITHIN TEN
NASA	-	2		1	ADJUE			DICATE 7	CALENI	2
ARC		- 0		0)		0		0
DFRC	-	0		0)		0		0
GRC		0		0	()	(0		0
GSFC	(0		0	()	(0		0
HQ	(0		0	()	(0		0
		0		0	()	(0	1	0
JPL			1	1	(3	1	7	1	2
JPL JSC		2		•			+		1	
	:	2 0		0	()	(0		0
JSC				-)		0		0
JSC KSC		0		0)	(

National Aeronautics and Space Administration (NASA)

SSC	0	0	0	0	0
OIG	0	0	0	0	0

B. REQUESTS FOR FEE WAIVER.

	(1) NUMBER GRANTED	(2) NUMBER DENIED	MEDIAN NUMBE	(3) R OF DAYS TO ADJUDICATE	(4) AVERAGE NUMBER OF DAYS TO ADJUDICATE
NASA	15	12		1	1
ARC	0	0		0	0
DFRC	0	0		0	0
GRC	0	0		0	0
GSFC	0	0		0	0
HQ	0	0		0	0
JPL	0	0		0	0
JSC	15	12		0	0
KSC	0	0		0	0
LaRC	0	0		0	0
MSFC	0	0		0	0
NSSC	0	0		0	0
SSC	0	0		0	0
OIG	0	0		0	0
		SECTION IX – F	OIA PERSONNEL AND COST		
	PERSONNEL			COSTS	
	(1) (2) NUMBER OF FULL-TIME FOIA NUMBER OF EQUIVALENT EMPLOYEES FULL-TIME FOIA EMPLOYEI		(1) PROCESSING COSTS	(2) LITIGATION-RELATED	TOTAL

	(1) NUMBER OF FULL-TIME FOIA EMPLOYEES	(2) NUMBER OF EQUIVALENT FULL-TIME FOIA EMPLOYEES	(3) TOTAL NUMBER OF FULL- TIME FOIA STAFF	(1) PROCESSING COSTS	(2) LITIGATION-RELATED	TOTAL		
NASA	16	9.2	25.2	1,967,366	20,892	1,988,258		
ARC	1	.2	1.2	97,865	0	97,865		
DFRC	1	.1	1.1	54,054	0	54,054		
GRC	1	.4	1.4	75,143	0	75,143		
GSFC	1	.9	1.9	237,228	0	237,228		
HQ	4	2.5	6.5	479,572	20,892	500,464		
JPL	1	.15	1.15	106,871	0	106,871		
JSC	1	.75	1.75	133,580	0	133,580		
KSC	2	.5	2.5	165,416	0	165,416		

National Aeronautics and Space Administration (NASA)

LaRC	1	2	3	172,1	25	0	172,125		
MSFC	1	.4	1.4	135,6	675	0	135,675		
NSSC	1	.55	1.55	86,5	42	0	86,542		
SSC	1	.25	1.25	164,0	000	0	164,000		
OIG	0	.5	.5	59,2	95	0	59,295		
			SECTION X - FEES COLLE	ECTED FOR PROC	ESSING REQUE	ESTS			
TOTAL AMOUNT OF FEES COLLECTED:					PERCENTAGE OF TOTAL PROCESSING COSTS:				
NASA		\$5,052.55		NAS	NASA .25%				
ARC		\$.00		ARC	;	0%			
DFRC		\$247.50		DFR	C	.4%			
GRC		\$335.45		GRC	;	.4%			
GSFC		\$.00		GSF	c 🛛	0%			
HQ		\$.00				0%			
JPL	\$661.00					.6%			
JSC	\$.00					0%			
KSC	\$2,893.00				;	1.7%			
LaRC	\$.00				>	0%			
MSFC		\$600.00				.4%			
NSSC		\$262.20				.3%			
SSC		\$.00				0%			
OIG		\$53.40		OIG		.09%			
			SECTION XI	I – FOIA REGULAT	FIONS				
			http://www.hq.nas	a.gov/office/pao/F	OIA/agency/				
		SI	ECTION XII – BACKLOGS,	CONSULTATIONS	, AND COMPAR	ISONS			
A. Backlogs of	FOIA Requests and Adm								
		per of Backlogged Request	ts as of the End of FY09		Number of Backlogged Appeals as End of FY09				
NASA		431				1			
ARC		18			-				
DFRC		4				-			
GRC	10					-			

National Aeronautics and Space Administration (NASA)

GSFC		113						-			
HQ		195						1			
JPL		3						-			
JSC		3						-			
KSC			-								
LaRC			70			-					
MSFC			4					-			
NSSC			0					-			
SSC			0					-			
OIG			6					0			
B. Consultat	tions on FOIA Reques	sts – Received, Proce	essed and Pendin	g Consultations							
	Number of Consultations that Were Pending at You	Received from Other Agend r Agency as of the Start of I	Cies Number of 0 FY09	Number of Consultations Received from Other Agencies During FY09			ions Received from Othe Processed by Your Agen ing FY09	er Number of Co cy that Were P	Number of Consultations Received from Other Agencies that Were Pending at Your Agency as of End of FY09		
NASA		0		2			2		0		
ARC		-		-		-			-		
DFRC		-		-		-			-		
GRC		-		-			-		-		
GSFC		-		-			-		-		
HQ		0		2		2			0		
JPL		-		-		-			-		
JSC		-				-			-		
KSC		-		-		-			-		
LaRC		-				-			-		
MSFC		-		-			-		-		
NSSC		-		-			-		-		
SSC		-		-		-			-		
OIG		· ·									
C. Consultat	tions on FOIA Reque	sts – Ten Oldest Con	sultations Receiv	ed from Other Agen	cies and Pending	at Your Agency					
(1) DATE OF											
	10 th OLDEST	9 th	8 th	7 th	6 th	5 th	4 th	3 rd	2 nd	OLDEST	
NASA	-	-	-	-	-	-	-	-	-	-	

National Aeronautics and Space Administration (NASA)

	1		1	1	r	1	r		-	T
ARC	-	-	-	-	-	-	-	-	-	-
DFRC	-	-	-	-	-	-	-	-	-	-
GRC	-	-	-	-	-	-	-	-	-	-
GSFC	-	-	-	-	-	-	-	-	-	-
HQ	-	-	-	-	-	-	-	-	-	-
JPL	-	-	-	-	-	-	-	-	-	-
JSC	-	-	-	-	-	-	-	-	-	-
KSC	-	-	-	-	-	-	-	-	-	-
LaRC	-	-	-	-	-	-	-	-	-	-
MSFC	-	-	-	-	-	-	-	-	-	-
NSSC	-	-	-	-	-	-	-	-	-	-
SSC	-	-	-	-	-	-	-	-	-	-
OIG	-	-	-	-	-	-	-	-	-	-
(2) NUMBER O	(2) NUMBER OF DAYS PENDING									
	10 th OLDEST	9 th	8 th	7 th	6 th	5 th	4 th	3 rd	2 nd	OLDEST
NASA	-	-	-	-	-	-	-	-	-	-
ARC	-	-	-	-	-	-	-	-	-	-
DFRC	-	-	-	-	-	-	-	-	-	-
GRC	-	-	-	-	-	-	-	-	-	-
GSFC	-	-	-	-	-	-	-	-	-	-
HQ	-	-	-	-	-	-	-	-	-	-
JPL	-	-	-	-	-	-	-	-	-	-
JSC	-	-	-	-	-	-	-	-	-	-
KSC	-	-	-	-	-	-	-	-	-	-
LaRC	-	-	-	-	-	-	-	-	-	-
MSFC	-	-	-	-	-	-	-	-	-	-
NSSC	-	-	-	-	-	-	-	-	-	-
SSC	-	-	-	-	-	-	-	-	-	-
OIG	-	-	-	-	-	-	-	-	-	-
D. Comparison o	of Numbers of Requ	uests from Previou	s and Current Ann	ual Report – Reque	sts Received, Pro	cessed and Backlog	gged			
	Number of Requests Received					Number of Requests Processed				
	Number Receiv	ed During FY08		Number Received During	FY09	Number Processed During FY08 Number Processed During FY09				FY09

National Aeronautics and Space Administration (NASA)

NASA	1316	1226	1258	1173		
ARC	93	91	109	115		
DFRC	15 18		16	15		
GRC	55	49	49	46		
GSFC	162	169	171	88		
HQ	354	354 185		200		
JPL	53	45	35	67		
JSC	217	259	231	261		
KSC	144	135	144	133		
LaRC	37	59	38	33		
MSFC	123	134	122	131		
NSSC	14	18	15	18		
SSC	9	23	9	23		
OIG	40	41	37	43		
Number of Backlogged Requests						
	Number of Backlogged	Requests as of End of FY08	Number of Backlogged	Requests as of End of FY09		
NASA		389		431		
ARC		42		18		
DFRC		1		4		
GRC		7		10		
GSFC		32		113		
HQ		210	195			
JPL		24	3			
				3		
JSC		2		3		
JSC KSC		2 4		3 5		
KSC		4		5		
KSC LaRC		4 58		5 70		
KSC LaRC MSFC		4 58 1		5 70 4		
KSC LaRC MSFC NSSC		4 58 1 0		5 70 4 0		

National Aeronautics and Space Administration (NASA)

	Number of Appeals Received						
	Number Received During Fiscal Year from Last Year's Annual Report: (FY08)	Number Received During Fiscal Year from Current Annual Report: (FY09)					
NASA	22	22					
OGC	16	20					
OIG	6	2					
	Number of Appeals P	rocessed					
	Number Processed During Fiscal Year from Last Year's Annual Report: (FY08)	Number Processed During Fiscal Year from Current Annual Report: (FY09)					
NASA	13	30					
OGC	8	27					
OIG	5	3					
Number o	f Backlogged Appeals as of End of the Fiscal Year from the Previous Annual Report: (FY08)	Number of Backlogged Appeals as of End of the Fiscal Year from Current Annual Report: (FY09)					
NASA	9	1					
OGC	8	1					
OIG	1	0					

END OF REPORT