

SPACE-TRACK.ORG DEMONSTRATION

https://www.space-track.org

Overview

- Login & Help
- Basic User Access
- Satellite Operator Access

BASIC SERVICES

Satellite catalog, element sets, reentry predictions, decays 180K+ User Accounts from 200+ Countries

EMERGENCY SERVICES

Conjunction Data Messages, Close Approach Notifications 785 Organizational Accounts 2,525 Conjunction Assessment Users 10,100 Active Spacecraft

ADVANCED SERVICES

Expanded services, accelerated timelines, additional data/information SSA Data Sharing Agreements: 142 companies, 35 countries, and 7 academic organizations

SPACE-TRACK.ORG

Login Page

SPACE-TRACK.ORG

DLOGIN HELP -

LOGIN TO SPACE-TRACK.ORG

Username	
Password	
 Forgot password Forgot username 	LOGIN
• Create Account	

Space-Track.org promotes space flight safety, protection of the space environment and the peaceful use of space worldwide by sharing space situational awareness services and information with U.S. and international satellite owners/operators, academia and other entities. Please ensure that you understand the user agreement.

This website requires cookies to function properly. By logging in, you explicitly agree to the use of cookies. For more information see our privacy policy.

If you need help with the website, email admin@space-track.org. For information on data requests/exhange, advanced SSA services, and how to register your satellite/payload with 18 SDS, visit the SSA Sharing/ODR page.

Please visit our social media sites on facebook or twitter to read about new features, get information, and interact with the Space-Track team.

Active Davloade 101

OBJECT TYPE

SPACE SCOREBOARD

steare r ayloado	10100
Analyst Objects	16200
Debris	18700
Total	45000

APPROX OBJECTS

Į1

NOTE:

All numbers are approximate.

Analyst objects are variably tracked and in constant flux, so their catalog and element set data are not published on this website. Visit FAQs for more information.

Help Panel

	HELP -	Current Time (UTC) 2024-05-24 21:57:40
	API HOW TO	
Username	FAQ	
Password	LEGEND	Space-Track.org promotes space flight safety, protection of the space environment and the peaceful use of space worldwide by sharing space situational
	TLE FORMAT	awareness services and information with U.S. and international satellite owners/operators, academia and other entities. Please ensure that you understand the user agreement.
 Forgot passwo Forgot usernar 	DATA REQUESTS	This website requires cookies to function properly. By logging in, you explicitly agree to the use of cookies. For more information see our privacy policy.
	LASER CLEARINGHOUSE	If you need help with the website, email admin@space-track.org. For information on data requests/exhange, advanced SSA services, and how to register
Create Account	USER AGREEMENT	your satellite/payload with 18 SDS, visit the SSA Sharing/ODR page.
	PRIVACY	Please visit our social media sites on facebook or twitter to read about new features, get information, and interact with the Space-Track team.
Active Payloads	10100	
Analyst Objects	16200	
Debris	18700	
Total	45000	
NOTE:		
All numbers are appro	oximate.	

Analyst objects are variably tracked and in constant flux, so their catalog and element set data are not published on this website. Visit FAQs for more information.

Help Panel: API

f

	ORG		Cı
HOME -	HELP +		20
IELP DOCL	JMENTATION		
API How To	FAQ Legend	TLE Format Data Requests Laser Clearinghouse SGP4 User Agreement Privacy Contact Us	
ntroductio	n to the AP		
Overview Usag	e RESTful Request	ts API Classes REST Operators REST Predicates Formats Sample Queries	
Overview			
		ng Interface (API) allows users to access data on this site programmatically using custom, stable URLs with configurable parameters. This API conforms to the general principles of a design call rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications.	lled Representational State Transfer
or "REST" and is id	lentical to the data retur red to replace 'screen		
or "REST" and is id This API is design programmatically	lentical to the data retur ned to replace 'screen r.	rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications.	
or "REST" and is id This API is design programmatically We also provide s If you are going	lentical to the data retur ned to replace 'screen n several Sample Queri	rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. In-scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. That query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going	lentical to the data retur ned to replace 'screen n several Sample Queri g to develop scripts the	rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. In-scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. That query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going	lentical to the data retur ned to replace 'screen n. several Sample Queri g to develop scripts th put affecting the produ	rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. In-scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. That query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going same API witho API Use Gui API Throttling:	lentical to the data retur ned to replace 'screen , several Sample Queri g to develop scripts th out affecting the produ	rned in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. In-scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. That query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going same API witho API Use Gui API Throttling: Space-track throttle	lentical to the data retur ned to replace 'screen , several Sample Queri g to develop scripts th out affecting the produ delines	med in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. -scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. hat query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel uction server.	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going same API witho API Use Gui API Throttling: Space-track throttle Limit API querie	lentical to the data retur ned to replace 'screen , several Sample Queri g to develop scripts the pout affecting the produ delines es API use in order to m es to less than 30 requ	med in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. Ascraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. Inat query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel uction server. Inaintain consistent performance for all users. To avoid error messages, please limit your query frequency. uests per 1 minute(s) / 300 requests per 1 hour(s)	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going same API witho API Use Gui API Throttling: Space-track throttle Limit API querie	lentical to the data retur ned to replace 'screen , several Sample Queri g to develop scripts the pout affecting the produ delines es API use in order to m es to less than 30 requ	med in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. a-scraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. hat query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel uction server.	L and wget to retrieve data
or "REST" and is id This API is design programmatically We also provide s If you are going same API witho API Use Gui API Throttling: Space-track throttle Limit API querio	lentical to the data retur led to replace 'screen several Sample Queri g to develop scripts the put affecting the produ delines es API use in order to m es to less than 30 requ s bandwidth costs, ple	rmed in the site's Graphical User Interface (GUI). The API can return data in a variety of machine-friendly formats to facilitate machine-to-machine communications. Ascraping' and downloading bulk .zip and .txt files. The "How To" Page describes procedures to download only the new data since your last visit and how to use tools like cURL ies below as well as the Query Builder to get you started. And query our API and believe that developing/testing them could violate our API guidelines, please <u>Contact Us</u> to request access to our test server. This will enable you to devel an entries of all users. To avoid error messages, please limit your query frequency. uests per 1 minute(s) / 300 requests per 1 hour(s) ease do not exceed the following data retrieval rates for your automated scripts:	L and wget to retrieve data

Help Panel: How To

SPACE-TRACK.OF	20					samplestacct@gmail.com +
HOME - HE	EP ·					Current Time (UTC) 2024-05-24 23:11:45
HELP DOCUM	IENTATION					
API How To F	AQ Legend TLE Format Data F	Requests Laser Clearinghouse SGP4	User Agreement Privacy	Contact Us		
How to Use	the API					
Getting a Cookie	Download Data via cURL Download Publ	ic Files Using WGet Using C# Usin	ng C++ Using Java Usin	g Python Getting the Delta		
Diselsterer Theorem		trivita flat units standard antes de Oraca Ta		and any and other and in the body of a second	alter a instruction and examples to be large ways and	
recommend using <u>cU</u>	many free software packages available for re I <u>RL</u> because it can both send and retrieve da	ata/files. Although we provide instructions for wgg	ack.org does not endorse nor sup <u>t</u> , our users have encountered mo	re problems using wget than cURL.	these instructions and examples to help our users. Not	e that we
How to login ar	nd get a cookie					
space-track.org uses e	ncrypted cookies for session handling. There	e are two ways to obtain the session cookie:				
		web interface: https://www.space-track.org/auth by sending a HTTP POST request ('identity=you		sword") to: https://www.space-track.org/aiaxauth	h/login (examples below)	
			- ANV -4			
WARNING: ALL SCIP	s and programs should connect via https	:://www.space-track.org/ajaxauth/login. Usin	g ANT other access URL will ca	luse the attempt to fail.		
How to logout	and close a session					
Logout by sending a ht	tps://www.space-track.org/ajaxauth/logout re	equest (examples below)				
↑ Back to top						
How to return o	lata through the API using cl	JRL (recommended)				

Help Panel: Data Requests

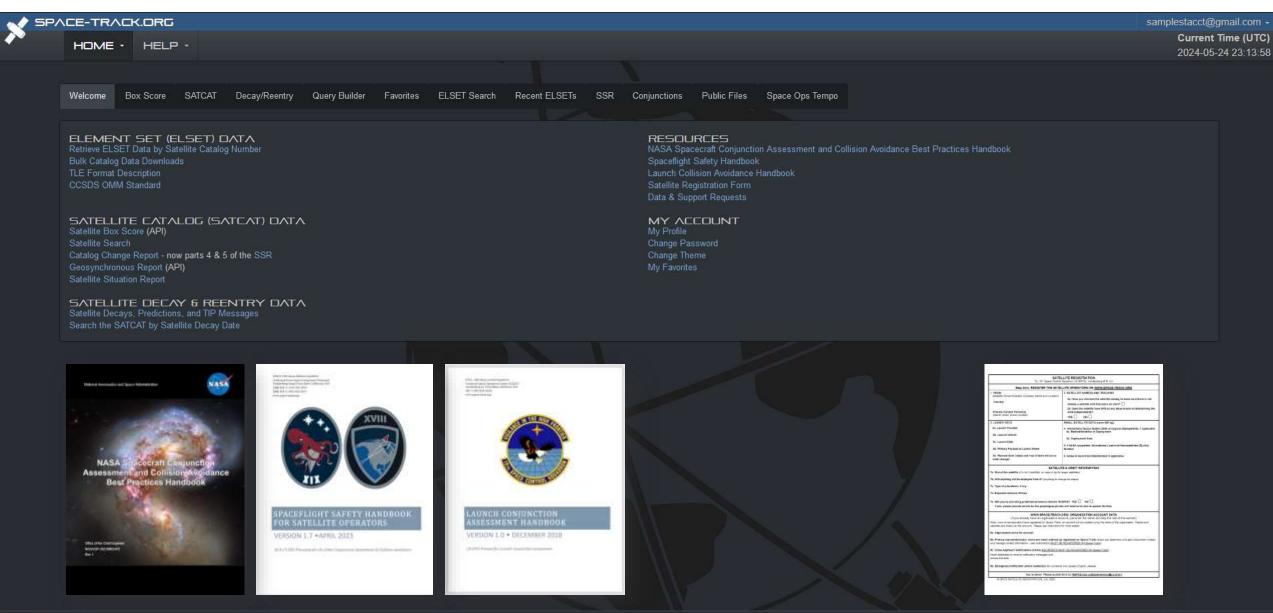
PACE-TRACK.ORG			
			Current Ti
			2024-05-24
HELP DOCUMENTATION			
API How To FAQ Legend TLE Format Data Requests Laser Clearin	ghouse User Agreement Privacy Contact Us		
SSA Sharing & Orbital Data Requests (ODR)			
SSA Sharing & Orbital Data Requests Data Examples & Forms			
		is committed to promoting a safe, stable, sustainable, and secure space environment	
through SSA information sharing. As more countries, companies, and non-governme spaceflight safety. To achieve effective SSA, USSPACECOM seeks to increase coor			
	n an		
The Space Forces - Space (S4S) - Combined Joint Force Space Component Comm There are three levels of SSA services: basic, emergency, and advanced.	ander (CJFSCC) provides SSA services through this website and the 18th	Space Defense Squadron (18 SDS), located at Vandenberg Space Force Base, California.	
There are three levels of OOA services, basic, enlergency, and advanced.			
✓ Basic Services			
Basic SSA Information			
Redistribution of Basic SSA Information			
 Emergency Services 18 SDS provides emergency services to customers with specific needs, such 			
 Anomaly Resolution 	those who operate satemites.		
 Basic Emergency Conjunction Assessment (On-Orbit) 			
Basic Emergency Collision Avoidance (On-Orbit)			
✓ Advanced Services			
Advanced services are available to all entities who sign an SSA Sharing Agree	ment with USSPACECOM.		
Launch Conjunction Assessment			
Launch Early Orbit Determination			
Early Orbit Conjunction Assessment			
Advanced Conjunction Assessment (On-Orbit)			
Advanced Collision Avoidance (On-Orbit)			
Disposal/End-of-Life Support			
Deorbit and Reentry Support			

- Deorbit and Reentry Support
- SSA Sharing Agreement
- Orbital Data Request

Register Your Satellite/Payload with 18 SDS

- Communicating and Coordinating with 18 SDS
- > U.S. Government Entities and Contractors
- Frequently Asked Questions
 Key Contacts

Home Panel



Home Panel: SATCAT

CE-TRACK.O	RG												samplestacct@gr
	IELP -												Current T 2024-05-2
													2024-03-2
Velcome Box Sc	core SATCAT De	Decay/Reentry Quer	ery Builder Favorite	es ELSET Search	Recent ELSETs	SSR Conju	inctions Pub	lic Files Space	Ops Tempo				
5ATELLITE C/	ATALOG												
Show 10 v e	entries										Sea	arch All Columns:	
NORAD CAT ID	SATNAME	INTLDES I	tt table t		LAUNCH	11 SITE 11	DECAY	PERIOD	INCL		↓↑ PERIGEE	tr RCS t	LATEST ELSET
1	SL-1 R/B	1957-001A	ROCKET BODY	CIS	1957-10-04	TTMTR	1957-12-01	96.19	65.10	938	214	LARGE	TLE OMM
	SPUTNIK 1	1957-001B	PAYLOAD	CIS	1957-10-04	TTMTR	1958-01-03	96.10	65.00	1080	64		TLE OMM
	SPUTNIK 2	1957-002A	PAYLOAD	CIS	1957-11-03	TTMTR	1958-04-14	103.74	65.33	1659	211	SMALL	TLE OMM
	EXPLORER 1	1958-001A	PAYLOAD	US	1958-02-01	AFETR	1970-03-31	88.48	33.15	215	183		TLE OMM
	VANGUARD 1	1958-002B	PAYLOAD	US	1958-03-17	AFETR		132.67	34.25	3826	652	SMALL	TLE OMM
	EXPLORER 3	1958-003A	PAYLOAD	US	1958-03-26	AFETR	1958-06-28	103.60	33.50	1739	117		TLE OMM
	SL-1 R/B	1958-004A	ROCKET BODY	CIS	1958-05-15	TTMTR	1958-12-03	102.74	65.14	1571	206		TLE OMM
	SPUTNIK 3	1958-004B	PAYLOAD	CIS	1958-05-15	TTMTR	1960-04-06	88.43	65.06	255	139	LARGE	TLE OMM
	EXPLORER 4	1958-005A	PAYLOAD	US	1958-07-26	AFETR	1959-10-23	92.81	50.25	585	239		TLE OMM
	SCORE	1958-006A	PAYLOAD	US	1958-12-18	AFETR	1959-01-21	98.21	32.29	1187	159		TLE OMM
NORAD CAT ID	SATNAME	INTLDES	ТҮРЕ	COUNTRY	LAUNCH	SITE	DECAY	PERIOD	INCL	APOGEE	PERIGEE	RCS	
Showing 1 to 10 of 5	59,756 entries									First	Previous 1 2 3	4 5	5976 Next Last
Country Legend	Launch-Site Legend	RCS Legend											

Home Panel: ELSET Search

											sai	mplestac Cur i
HOME - HELF	⊐ .											202
												LUL
Welcome Box Score	SATCAT Decay/Reentry	Query Builder Favorites	ELSET Search	Recent ELSETs S	SSR Conjunctions	Public Files	Space Ops Tempo					
HISTORICAL ELS												
Entries												
25544												
SORT BY	EPOCH											
NORAD_CAT_ID	• Late											
EPOCH	o Dat	e Range										
Descending		From:	To:									
		1998-11-20	1998-11-24									
LOAD DATA												
LOAD DATA												
LOAD DATA												
	pace-track.org/basicspacedata	/query/class/gp_history/NORA	D_CAT_ID/25544/orde	rby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tlo	9		AS TLE AS 3	BLE AS XML	AS KVN A	12 JSON
API https://www.s	pace-track.org/basicspacedata	. , ,	D_CAT_ID/25544/orde	rby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	2	_	AS TLE AS 3	BLE AS XML	AS KVN	VS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16	18324.2847222200003657 1 18.3788 0125362 086.4185 359	1563-4 00000+0 0 9996 .7454 16.05064833 05	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	9	-	AS TLE AS 3	BLE AS XML	AS KVN A	AS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9	18324.2847222200003657 1 18.3788 0125362 086.4185 359 18324.33235038 .11839616 1	1563-4 00000+0 0 9996 .7454 16.05064833 05 1568-4 57349-2 0 9993	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	9	-	AS TLE AS 3	BLE AS XML	AS KVN 🖌	as Json
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16	8324.2847222200003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 8.1099 0123410 088.0187 273	1563-4 00000+0 0 9996 .7454 16.05064833 05 1568-4 57349-2 0 9993 .4932 16.04971811 11	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	9		AS TLE AS 3	BLE AS XML	AS KVN 4	as Json
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9	18324.2847222200003657 1 18.3788 0125362 086.4185 359 18324.33235038 .11839616 1	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 -18040-4 9996	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	9		AS TLE AS 3	BLE AS XML	AS KVN 4	as Json
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9	8324.2847222200003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 8.1099 0123410 088.0187 273 8324.4567452200043259 1 7.4317 0125858 091.3429 265 8324.51913017 .00713053 1	1563-4 00000+0 9996 ,7454 16.05064833 05 1568-4 57349-2 9993 ,4932 16.04971811 11 1566-4 18040-4 9996 ,4598 16.05134416 30 1566-4 34316-3 9991	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tle	9		AS TLE AS :	BLE AS XML	AS KVN 4	AS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5959 16	8324.28472222 00003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 8314.99 0123410 088.0187 273 8324.45674522 00043259 1 777 7.4317 0125858 091.3429 269 8324.51913017 .00713053 1 77.1152 0123861 087.8179 273	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 -18040-4 9996 .4598 16.05134416 30 1562-4 34316-3 9991 .5890 16.05002967 44	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	2		AS TLE AS 3	BLE AS XML	AS KVN 4	AS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5959 16 1 25544U 98067A 9	8324.28472222 00003657 1 8324.28472222 00003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 88.109 0123410 088.0187 273 8324.45674522 00043259 1 1 7.4317 0125858 091.3429 263 8324.51913017 .00713053 1 1 77.1152 0123861 087.8179 273 8324.58140904 .00632617 1	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 99993 .4932 16.04971811 11 1566-4 -18040-4 9996 .4598 16.05134416 30 1562-4 34316-3 9991 .5890 16.05002967 44 1564-4 30202-3 9993	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	2		AS TLE AS :	BLE AS XML	AS KVN A	AS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5959 16 1 25544U 98067A 9 2 25544 051.5951 16	8324.28472222 00003657 1 8324.28472222 00003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 8.109 0123410 088.0187 273 8324.45674522 00043259 1 7.4317 0125858 091.3429 263 8324.51913017 .00713053 1 7.1152 0123861 087.8179 273 8324.58140904 .00632617 1 1 66.7799 0123964 088.1727 273	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 -18040-4 9996 .4598 16.05134416 30 1562-4 34316-3 9991 .5890 16.05002967 44 1564-4 30202-3 9993 .3425 16.05074568 54	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	9		AS TLE AS :	BLE AS XML	AS KVN A	AS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5951 16 1 25544U 98067A 9 2 25544 051.5951 16 1 25544U 98067A 9	1	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 -18040-4 9996 .4598 16.05134416 30 1562-4 34316-3 9991 .5890 16.05002967 44 1564-4 30022-3 9993 .3425 16.08074568 54 1565-4 25489-3 9998	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	e 		AS TLE AS 3	BLE AS XML	AS KVN 4	AS JSON
API https://www.s 1 25544 98067A 9 2 25544 051.5908 16 1 25544 051.6173 16 1 25544 051.6173 16 1 25544 051.5914 16 1 25544 08067A 9 2 25544 08067A 9 2 25544 051.5914 16 1 25544 051.5959 16 1 25544 051.5951 16 1 25544 051.5951 16 1 25544 051.5951 16 1 25544 051.5951 16 1 25544 051.5951 16 2 25544 051.5957 16	8324.28472222 00003657 1 8324.28472222 00003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 8.109 0123410 088.0187 273 8324.45674522 00043259 1 7.4317 0125858 091.3429 263 8324.51913017 .00713053 1 7.1152 0123861 087.8179 273 8324.58140904 .00632617 1 1 66.7799 0123964 088.1727 273	1563-4 00000+0 9996 ,7454 16.05064833 05 1568-4 57349-2 9993 ,4932 16.04971811 11 1566-4 -18040-4 9996 ,4598 16.05134416 30 1562-4 34316-3 9991 ,5890 16.05002967 44 1564-4 30202-3 9993 ,3425 16.05074568 54 1565-4 25489-3 9998 ,1690 16.05111828 65	D_CAT_ID/25544/orde	orby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	9		AS TLE AS 3	BLE AS XML	AS KVN 4	VS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5959 16 1 25544U 98067A 9 2 25544 051.5951 16 1 25544U 98067A 9 2 25544 051.59537 16 1 25544U 98067A 9	18324.28472222 .00003657 18324.28472222 .00003657 183.3788 0125362 086.4185 355 18324.433235038 .11839616 18 18399 0123410 088.0187 273 18324.45674522 .00043259 1 74317 0125858 091.3429 265 18324.51913017 .00713053 1 77.1152 0123861 087.8179 273 18324.58140904 .00632617 1 6.7799 0123964 088.1727 273 16.7799 0123964 088.31727 273 16324.4367013 .00537185 1 16.4421 0124158 088.3525 273 164421 0124158 088.3525 273	1563-4 00000+0 9996 ,7454 16.05064833 05 1568-4 57349-2 9993 ,4932 16.04971811 11 1566-4 18040-4 9996 ,4598 16.05134416 30 1562-4 34316-3 9991 ,5890 16.05002967 44 1564-4 30202-3 9993 ,3425 16.05074568 54 1565-4 25489-3 9998 .1690 16.05111828 65 1572-4 29139-3 9993	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	e 		AS TLE AS 3	BLE AS XML	AS KVN 4	VS JSON
API https://www.s 1 25544U 98067A 9 2 25544 051.5908 16 1 25544U 98067A 9 2 25544 051.6173 16 1 25544U 98067A 9 2 25544 051.5914 16 1 25544U 98067A 9 2 25544 051.5959 16 1 25544U 98067A 9 2 25544 051.5951 16 1 25544U 98067A 9 2 25544 051.5951 16 1 25544U 98067A 9 2 25544 051.5957 16 1 25544U 98067A 9 2 25544 051.5937 16 1 25544U 98067A 9 2 25544 051.5947 16 1 2554U 98067A 9 2 25544 051.5947 16 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8324.28472222 .00003657 88.3788 0125362 086.4185 359 8324.33235038 .11839616 18 1839616 18 81.099 0123410 088.0187 27 18 8324.45674522 .00043259 1 3429 265 8324.51913017 .00713053 1 7 1152 0123861 087.8179 27 8324.51440904 .00632617 1 66.7799 0123964 088.1727 27 8324.6367013 .00537185 1 64.421 0124158 088.3525 273 8324.6367077 .00616830 1 124158 12458 14367013 1437	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 -18040-4 9996 .4593 16.05134416 30 1562-4 34316-3 9991 .5890 16.05002967 44 1564-4 30202-3 9993 .3425 16.05074568 54 1565-4 25489-3 9998 .1690 16.05111828 65 1572-4 29139-3 9993 .3014 16.05443269 101	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	e 		AS TLE AS 3	BLE AS XML	AS KVN 4	AS JSON
API https://www.s 1 255440 98067A 9 2 25544 051.5908 16 1 255440 98067A 9 2 25544 051.6173 16 1 255440 98067A 9 2 255440 98067A 9 2 255440 98067A 9 2 255440 951.5951 16 1 255440 98067A 9 2 255440 951.5937 16 1 255440 98067A 9 2 255440 951.5927 16 1 255440 98067A	8324.28472222 00003657 1 8324.28472222 00003657 1 8.3788 0125362 086.4185 359 8324.33235038 .11839616 1 36 81099 0123410 088.0187 27 8324.45674522 00043259 17 7 7.4317 0125858 91.3429 26 8324.51913017 .00713053 1 17 7.1152 0123861 087.8179 27 8324.58140904 .00632617 1 66.799 0123964 088.1727 77 8324.64367013 .00537185 1 6.4421 0124158 088.3525 27 8324.8967077 .00616830 1 55.1012 0122649 089.2072 27	1563-4 00000+0 9996 .7454 16.05064833 05 1568-4 57349-2 9993 .4932 16.04971811 11 1566-4 .18040-4 9996 .4598 16.05134416 30 1562-4 .34316-3 9991 .5890 16.05002967 44 1564-4 .3022-3 9993 .3425 16.05074568 54 1565-4 .25489-3 9998 .1690 16.05111828 65 1572-4 29139-3 9993 .3014 16.05443269 101 1577-4 +26634-3 9996 .9768 16.05621877000127	D_CAT_ID/25544/orde	erby/TLE_LINE1 ASC/E	EPOCH/1998-11-20199	8-11-24/format/tl	e 		AS TLE AS 3	BLE AS XML	AS KVN 4	AS JSON

TC)):56

Home Panel: Decay/Reentry

CE-TRACK.O	JRG								samplestacc	ct@gmail
	HELP -									rent Time 4-05-24 23
					Dublin Film One					
Velcome Box Sc	Score SATCAT Decay/Reent	ntry Query Builder Favo	orites ELSET Search	Recent ELSETs SSR Conj	ijunctions Public Files Spac	ce Ops Tempo				
Show 10 v e	entries							Search All Columns		
NORAD CAT ID	IL SATNAME			MSG_EPOCH	DECAY_EPOCH	LE RCS	SOURCE	ELSET	TYPE II	
48638	STARLINK-2758	2021-044A	US	2024-05-24 21:55:00	2024-05-25 9:56:00	LARGE	TIP_msg	TLE OMM	Prediction	
34298	COSMOS 2251 DEB	1993-036MU	CIS	2024-05-24 21:50:00	2024-05-23 0:00:00	SMALL	decay_msg	TLE OMM	Historical	
35676	COSMOS 2251 DEB	1993-036APT	CIS	2024-05-24 21:50:00	2024-05-23 0:00:00	SMALL	decay_msg	TLE OMM	Historical	
35227	FENGYUN 1C DEB	1999-025DQK	PRC	2024-05-24 21:50:00	2024-05-21 0:00:00	SMALL	decay_msg	TLE OMM	Historical	
12159	SL-6 R/B(2)	1981-009D	CIS	2024-05-24 21:46:00	2024-05-24 20:14:00	LARGE	TIP_msg	TLE OMM	Prediction	
34069	COSMOS 2251 DEB	1993-036KG	CIS	2024-05-24 21:37:00	2024-05-21 0:00:00	SMALL	decay_msg	TLE OMM	Historical	
52733	LEMUR 2 VANDENDRIES	2022-057B	US	2024-05-24 21:37:00	2024-05-21 0:00:00	SMALL	decay msg	TLE OMM	Historical	
55251	OBJECT D	2023-007D	PRC	2024-05-24 21:37:00	2024-05-21 0:00:00	MEDIUM	decay_msg	TLE OMM	Historical	
41092	NOAA 16 DEB	2000-055BB	US	2024-05-24 21:37:00	2024-05-20 0:00:00	SMAL	decay_msg	TLE OMM	Historical	
48168	NOAA 17 DEB	2002-032J	US	2024-05-24 21:37:00	2024-05-19 0:00:00	SMALL	decay_msg	TLE OMM	Historical	
NORAD CAT ID	SATNAME	INTLDES	COUNTRY	MSG_EPOCH	DECAY_EPOCH	RCS	SOURCE		Туре	
									1340	
Showing 1 to 10 of 1						Firs	st Previous 1	2 3 4 5	10173 Next Last	
	and the second se			ala environ a protecti, Cat, Ori 213 minorada d						
Country Legend	RCS Legend NORAD 12/19			REV DIRECTION LAT LON INCL NEXT_REP 32111 accenting 54.9 142.8 61.9 0	31500 N 12159	JER .				
	12159			32131 accending 47.8 153.7 81.9 0	31490 N 12159					
	12150 12199			32111 ascending -20.7 171.9 61.9 2 32112 descending -45.9 40.7 81.9 6	31484 N 12159 31462 N 12159					
	12159			32111 ascending -61.3 117.4 41.9 12	11462 N 12159 31432 N 12139					
	12159			32110 descending -59.9 108.9 62 24	31396 N 12139					
	12159		23:16:20 2024-05-24 18:39:00 840 3	32110 ascending -33.7 195.8 62 48	23994 N 12159					
	12159	2024-05-29 23:20:00: 2024-05-20 2	29/29/20/20/2024-05/14/21/21/00/1200	32112 descending 453 323.1 42 72	21656 Y 12139					

×

Home Panel: Conjunctions

															camplesta
E-TRACH															samplesta Cui
HOME -	HELP -														202
Velcome Bo:	x Score SATCAT	Decay/Reentry	Query Builder Fa	avorites ELSE	TSearch Recent B	ELSETs S	SSR Conjuncti	ons Public F	iles Space	e Ops Tempo					
PUBLIC CO	NJUNCTIONS														
LOAD PUBLIC CDM	S														
	_													_	
Show 10	 entries 												Search All	Columns:	
		GENI	ERAL					SAT 1					SAT 2		
CDM ID	CREATED	EMERGENCY	II TCA	MINIMUM II	COLLISION	J1 ID	Jî NAME	object Type	LI RCS		.11 ID	.∬ NAME	OBJECT TYPE	RCS	
_	2024-04-25	REFORIABLE	2024-04-27				THORAD								
712939462	01:34:27.000000		06:09:34.512000	560	0.0001093865	4158	AGENA D DEB	DEBRIS	MEDIUM	1.00	56594	CZ-6A DEB	DEBRIS	SMALL	1.00
712941607	2024-04-25 01:34:41.000000		2024-04-25 12:45:12.495000	368	0.0001347659	8836	SSU 2	PAYLOAD	MEDIUM	5.00	30218	FENGYUN 1C DEB	DEBRIS	SMALL	1.00
	2024-04-25		2024-04-25									FENGYUN 1C			
712941620	01:34:41.000000		18:44:17.482000	229	0.0001623728	8845	METEOR 1-25	PAYLOAD	LARGE	5.00	31229	DEB	DEBRIS	SMALL	1.00
712941743	2024-04-25 01:34:42.000000		2024-04-27 15:25:31.377000	314	0.0001052355	9025	COSMOS 842	PAYLOAD	LARGE	5.00	38265	Yaogan 7 Deb	DEBRIS	SMALL	1.00
712942396	2024-04-25	v	2024-04-26	457	0.0001096476	10572	COSMOS 970	DEBRIS	MEDIUM	1.00	270025	UNKNOWN	UNKNOWN	SMALL	3.00
712342330	01:34:46.000000		10:55:13.473000	431	0.0001030470		DEB			1.00	210025	UNKNOVIN		SIVIALL	5.00
712942511	2024-04-25 01:34:47.000000		2024-04-25 15:29:49.184000	314	0.0001027393	10918	SL-8 R/B	ROCKET BODY	LARGE	3.00	42561	DELTA 1 DEB *	DEBRIS	SMALL	1.00
712942986	2024-04-25	Y	2024-04-26	880	0.0001352528	12354	COSMOS 1174	DEBRIS	MEDIUM	1.00	21798	DMSP 5D-2 F11	1 PAYLOAD	LARGE	5.00
	01:34:51.000000		23:20:27.401000				DEB					(USA 73)			
712943799	2024-04-25 01:34:56.000000		2024-04-26 07:29:12.687000	45	0.0001347338	13478	COSMOS 1275 DEB	DEBRIS	SMALL	1.00	32324	FENGYUN 1C DEB	DEBRIS	SMALL	1.00
712945678	2024-04-25 01:35:08.000000		2024-04-25 17:13:30.385000	730	0.0001323008		NOAA 10	PAYLOAD	LARGE	5.00	35405	CZ-4B DEB	DEBRIS	SMALL	1.00
	2024-04-25		2024-04-25												
712946251	01:35:12.000000	Y	12:20:55.619000	306	0.0002443711	18187	COSMOS 1867	PAYLOAD	LARGE	5.00	41661	NOAA 16 DEB	DEBRIS	SMALL	1.00
	CREATED	EMERGENCY REPOR	ТСА	MINIMUM RAN	COLLISION PROBAL	ID	NAME	OBJECT TYP	RCS	EXCLUSION VOL	ID	NAME	OBJECT TYP	RCS	EXCLUSION VOL

Home Panel: Public Files

CE-TRACK.ORG				samplestacct@gr
HOME . HELP .				Current Tir 2024-05-24
				202100 21
Welcome Box Score S	ATCAT Decay/Reentry	Query Builder Favorites	ELSET Search Recent ELSETs SSR Conjunctions Public Files Space Ops Tempo	
	South Start			
Please see instructions below fo	r field descriptions and data ty	/pes.		
PUBLIC FILES				
Show 10 🗸 entries				earch All Columns:
SOURCE	L≟ TYPE	DATE	IT LINK	SIZE
NASA-JSC	ReadMe	2024-05-14 16:13:24	NASAJSC_ReadMe_23643_ReadMe_2024-05-14UTC16:13:16_1.zip	685 Bytes
NASA-JSC	Ephemeris	2024-05-24 19:41:01	NASAJSC_Ephemeris_23644_15Day_2024-05-24UTC19:40:54_1.zip	393.04 KB
NASA-JSC	Ephemeris	2024-05-22 15:26:40	NASAJSC_Ephemeris_23645_8Week_2024-05-22UTC15:26:34_1.zip	1.07 MB
SpaceX	Ephemeris	2024-05-24 05:29:55	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_1.zip	493.99 MB
SpaceX	Ephemeris	2024-05-24 05:26:56	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_10.zip	324.49 MB
SpaceX	Ephemeris	2024-05-24 05:39:05	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_2.zip	497.09 MB
SpaceX	Ephemeris	2024-05-24 05:39:59	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_3.zip	496.87 MB
SpaceX	Ephemeris	2024-05-24 05:30:08	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_4.zip	497.7 MB
SpaceX	Ephemeris	2024-05-24 05:30:37	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_5.zip	499.23 MB
SpaceX	Ephemeris	2024-05-24 05:29:58	SpaceX_Ephemeris_552_SpaceX_2024-05-24UTC05:21:03_6.zip	497.78 MB
SOURCE	ТҮРЕ	DATE	LINK	SIZE
Showing 1 to 10 of 31 entries			First Pre	evious 1 2 3 4 Next Last

Public Files

×

Public data files are archives of files designed to be downloaded by the public.

Large sets of data are broken into smaller chunks to make it easier to download. Each file will have the part number appended to the end of the file name.

For NASA-JSC ephemeris, please see data type ReadMe for usage instructions.

Source - source of the data.

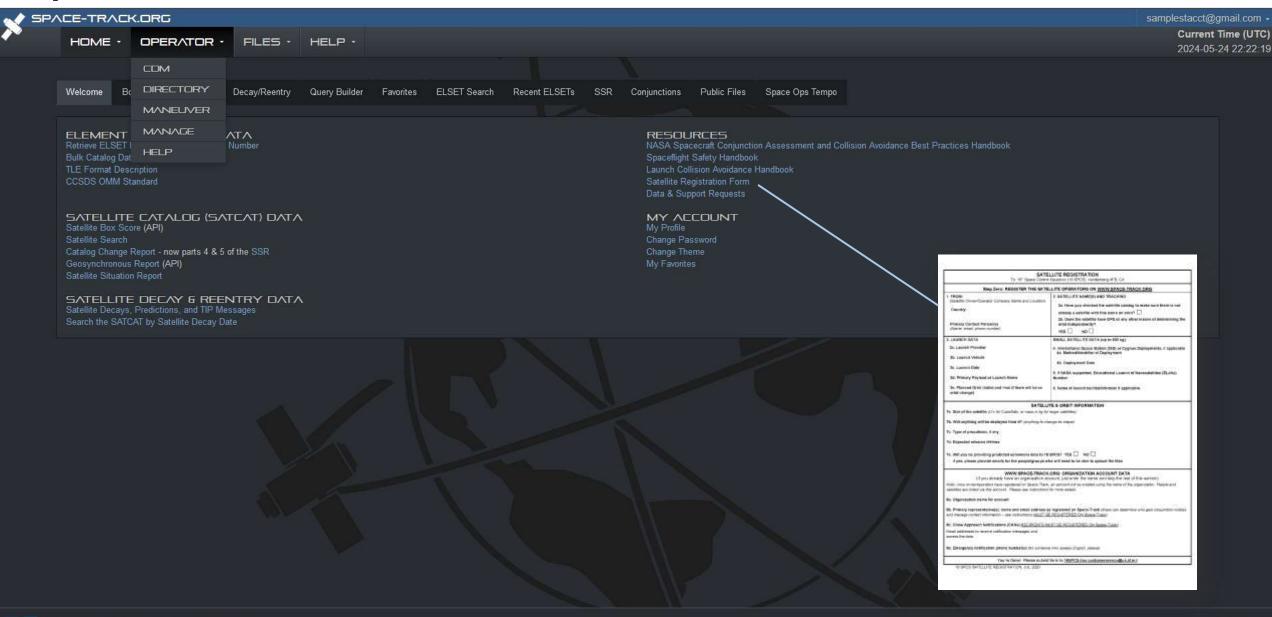
Type - type of data stored in the file. Can be a regular data type, such as Ephemeris, Maneuver, Mixed, ReadMe, or Other if applicable.

Date - date at which the file was generated.

Link - temporary, short-lived link to download the file.

Size - size of that specific file.

Operator Panel



Operator Panel: CDM

CE-TRACK.OR	G									samplestacct@
		5 · HELP ·								Curren 2024-05
	NEL Maneuver Manage H	Help								
Directory 1	Manage 1	icip								
CONJUNCTION	DATA MESSAGE									
Organizations		TCA S	tart Date (UTC)	TCA	End Date (UTC)					
SAMPLE ORGANIZATION		✓ 1 20	24-05-21	Ĩ	2024-06-07	LOAD CD	MS			
Show 10 🗸 entrie	25								Search All Columns	
CONSTELLATION	🏨 MESSAGE ID		CREATED	🔉 SAT 1 ID	SAT 1 NAME	SAT 2 ID	SAT 2 NAME	JTCA	II PC	IT MIN. RNG IT
SAMPLE ORGANIZATION	05383_conj_22623_2015	5171041615_1651007081282	2024-05-22 20:45:10.000000	1971-067D	MUSKETBALL	1993-023B	SPARTAN 201	2024-05-26 05:49:10.514000	0.00000051894	9900
SAMPLE ORGANIZATION	05383_conj_22623_2015	5167211057_161112758991	2024-05-21 19:45:10.000000	1971-067D	MUSKETBALL	1993-023B	SPARTAN 201	2024-05-26 05:45:10.292000	0.00000062323	863
SAMPLE ORGANIZATION	05383_conj_22623_2015	5171041616_1660811301239	2024-05-23 21:45:10.000000	1971-067D	MUSKETBALL	1989-062C	SPARTAN 201	2024-05-26 05:47:10.391000	0.0004	26
CONSTELLATION	MESSAGE ID		CREATED	SAT 1 ID	SAT 1 NAME	SAT 2 ID	SAT 2 NAME	ТСА	PC	MIN. RNG
Showing 1 to 3 of 3 entri	ies								First Previ	ious 1 Next Last

INSTRUCTIONS:

. Mouse over column headers to view associated units.

CDM Guide

NOTE:

×

• For conjunction assessment or CDM questions, please e-mail 18 SDS Spaceflight Safety Team at 19SDS.orbital.safety@spaceforce.mil or call (805) 605-3533.

• CDMs are archived in Space-Track's database 72 hours after the predicted Time of Close Approach (TCA).

Operator Panel: CDM

For conjunction assessment or CDM questions, please e-mail 18 SDS Spaceflight Safety Team at 19SDS orbital safety@

CDMs are archived in Space-Track's database 72 hours after the predicted Time of Close Approach (TCA).

OPERATOR -FILES -HOME -HELP -CCSDS_CDM_VERS -1.8 COMPLENT +CDM ID:1300000 CREATION_DATE =2024-05-21719:45:10.000000 -JSPOC - TEST DATA OPERATOR PANEL ORIGINATOR HESSAGE_FOR MUSKETBALL =05383_conj_22623_2015167211057_161112758991 MESSAGE_ID CDM Directory Maneuver Manage Help =2024-05-26T05:45:10.292000 TCA . MISS_DISTANCE +863 (m) RELATIVE_SPEED =3928 [m/s] RELATIVE_POSITION_R -- 1746.9 [m] RELATIVE_POSITION_T +-7588.9 [m] CONJUNCTION DATA MESSAGE RELATIVE_POSITION_N =-3885.3 [=] RELATIVE VELOCITY R =3833.8 [#/5] RELATIVE_VELOCITY_1 -- 683.3 [m/s] RELATIVE_VELOCITY_N =-557.1 [m/s] TCA Start Date (UTC) Organizations +0.0000000062323 COLLISION_PROBABILITY COLLISION PROBABILITY METHOD +N/A SAMPLE ORGANIZATION Ħ 2024-05-21 COMMENT EFFECTIVE_HBR = 1 [m] COMMENT Screening Option = Covariance COMMENT Screened with - unknown state vector type. OBJECT +083ECT1 =5383 OBJECT_DESIGNATOR CATALOG_NAME -SATCAT OBJECT_NAME +MUSKETBALL Show 10 entries INTERNATIONAL_DESIGNATOR =1971-0670 OBJECT TYPE -PAYLOAD OPERATOR_CONTACT_POSITION CONSTELLATION I MESSAGE ID CREAT https://www.space-track.org/expandedspacedata/query/class/organization, OPERATOR_ORGANIZATION =NONF OPERATOR_PHONE https://www.space-track.org/expandedspacedata/query/class/organization SAMPLE OPERATOR_EMAIL -https://www.space-track.org/expandedspacedata/query/class/organization_1894 ORGANIZATION EPHENERIS_NAME =NONE COVARIANCE METHOD -CALCULATED SAMPLE MANEUVERABLE -N/A 05383 conj 22623 2015167211057 161112758991 REF_FRAME =ITRF ORGANIZATION GRAVITY_MODEL *EGM-96: 12D 120 ATMOSPHERIC_MODEL =NONE SAMPLE N_BODY_PERTURBATIONS =MOON, SUN ORGANIZATION SOLAR_RAD_PRESSURE =YES EARTH TIDES -ND INTRACK THRUST =NO CONSTELLATION MESSAGE ID CREATED COMMENT Covariance Scale Factor = 1.000000 COMMENT Exclusion Volume Radius = 5.000000 [m] =2023-11-23T19:45:10.000000 TIME LASTOB START Showing 1 to 3 of 3 entries TIME LASTOB END =2024-05-19T19:45:10.000000 RECOMMENDED_OD_SPAN =16.65 [d] ACTUAL_OD_SPAN =16.65 [d] OBS_AVAILABLE =178 OBS_USED -178 TRACKS_AVAILABLE -TRACKS_USED RESIDUALS_ACCEPTED +98.9 [%] MEIGHTED RMS +8.92 INSTRUCTIONS: COMMENT Apogee Altitude = 482 [km] COMMENT Perigee Altitude = 470 · Mouse over column headers to view associated units [km] COMMENT Inclination = 30.0 [deg] CDM Guide COMMENT Operator Hard Body Radius = 1 [m] AREA PC =77.5649 [m++2] NOTE: CO_AREA_OVER_MASS [m++2/kg] -0

CR AREA OVER MASS

SEDR

THRUST_ACCELERATION

=8.019118

+8

-8

[m**2/kg]

[#/s++2]

[W/kg]

I Columns MIN. RNG 26 MIN. RNG Previous 1 Next Last

samplestacct@gmail.com -Current Time (UTC)

2024-05-24 22:30:57

Operator Panel: Directory

	E-TRACK.ORG							samplestacct@gmail.com
		FILES · HELP ·						Current Time (UTC 2024-05-24 22:32:34
CP CD	ERATOR PANEL M Directory Maneuver Manag	le Help						
	PERATOR DIRECTORY							
0	rganizations SpaceX OR OR OR OR OR Sat ID, INTL DES, or Sat Name Display Entire Directory SpaceX	-	 ✓ LOAD SEARCH 					
	ABEL			ТҮРЕ	VALUE			
	Starlink Fleet Operations - backup #1 Starlink Fleet Operations - backup #2			PHONE	+1 (310) 219-7858 +1 (425) 602-2201			
	Starlink Fleet Operations - backup #3			PHONE	+1 (425) 602-8107			
	Starlink Fleet Operations - backup #4			PHONE	+1 (310) 682-2539			
	Starlink Operations Email - High Urgency			EMAIL	starlink-fleet-operations@s	pacex.com		
ę	Starlink Operations Phone			PHONE	+ (251) 257-0464			
5	SATELLITE ID	NAME	INT'L DESIGNATOR		STATUS	MANEUVERABLE	VISIBILITY	
4	14713	STARLINK-1007	2019-074A		Active	YES	Public	
4	4714	STARLINK-1008	2019-074B		Active	YES	Public	
4	14715	STARLINK-1009	2019-074C		Active	YES	Public	

Operator Panel: Maneuvers

	DRG								samplestad
HOME -		FILES - HELP							Cur 2024
		e Help							
MANEUVER	NOTIFICATIONS								
Organizations SAMPLE ORGANIZA	TION	~	Start Date (UTC)	End Date (UTC)	59:59	Show Other Public		LOAD MANEUVER	RS
						Show Relevant F	Predicted/Determined		
Maneuvers									
Maneuvers							_		
Show 10 🗸	entries						🕹 DO	WNLOAD AS CSV Search All Column	s:
ID	L ≣ SCC	J≞ NAME	STATUS	↓† START ↓†	END II	∆ V (km/s)		IT TCA II	RELEASABILITY
3452571	27811	HS2	PREDICTED	2024-05-23 12:57:17.000000	2024-05-23 12:57:20.000281	0.00000354	SK	0001-01-01 00:00:00.000000	PUBLIC
3434297	29155	GOES 13	PREDICTED	2024-05-24 21:24:33.000000	2024-05-24 21:34:33.000000	0.0000068	DISPOSAL	0001-01-01 00:00:00.000000	PUBLIC
3434296	29155	GOES 13							
		GUES 13	PREDICTED	2024-05-24 21:14:33.000000	2024-05-24 21:24:33.000000	0.0000068	DISPOSAL	0001-01-01 00:00:00.000000	PUBLIC
3434295	29155	GOES 13 GOES 13	PREDICTED		2024-05-24 21:24:33.000000 2024-05-24 20:54:33.000000		DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	
3434295 3434294	29155 29155			2024-05-24 20:44:33.000000		0.0000068			PUBLIC
		GOES 13	PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000	2024-05-24 20:54:33.000000	0.00000068 0.00000068	DISPOSAL	0001-01-01 00:00:00.000000	PUBLIC PUBLIC
3434294	29155	GOES 13 GOES 13	PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000	2024-05-24 20:54:33.000000 2024-05-24 20:44:33.000000	0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC
3434294 3434293	29155 29155	GOES 13 GOES 13 GOES 13	PREDICTED PREDICTED PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000 2024-05-24 19:54:33.000000	2024-05-24 20:54:33.000000 2024-05-24 20:44:33.000000 2024-05-24 20:14:33.000000	0.00000068 0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC PUBLIC
3434294 3434293 3434292	29155 29155 29155	GOES 13 GOES 13 GOES 13 GOES 13 GOES 13	PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000 2024-05-24 19:54:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000	2024-05-24 20:54:33.00000 2024-05-24 20:44:33.00000 2024-05-24 20:14:33.00000 2024-05-24 20:04:33.000000	0.00000068 0.00000068 0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC
3434294 3434293 3434292 3434291	29155 29155 29155 29155 29155	GOES 13 GOES 13 GOES 13 GOES 13 GOES 13	PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000 2024-05-24 19:54:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000	2024-05-24 20:54:33.00000 2024-05-24 20:44:33.00000 2024-05-24 20:14:33.00000 2024-05-24 20:04:33.00000 2024-05-24 19:34:33.00000	0.00000068 0.00000068 0.00000068 0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC
3434294 3434293 3434292 3434291 3434290	29155 29155 29155 29155 29155 29155	GOES 13	PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000 2024-05-24 19:54:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000	2024-05-24 20:54:33.00000 2024-05-24 20:44:33.00000 2024-05-24 20:14:33.00000 2024-05-24 20:04:33.00000 2024-05-24 19:34:33.00000 2024-05-24 19:24:33.00000	0.00000068 0.00000068 0.00000068 0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC
3434294 3434293 3434292 3434291 3434290 3434289	29155 29155 29155 29155 29155 29155 29155 29155	GOES 13 GOES 13	PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED PREDICTED	2024-05-24 20:44:33.000000 2024-05-24 20:34:33.000000 2024-05-24 20:04:33.000000 2024-05-24 19:54:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:24:33.000000 2024-05-24 19:14:33.000000 2024-05-24 19:14:33.000000 2024-05-24 19:14:33.000000 2024-05-24 19:14:33.000000	2024-05-24 20:54:33.00000 2024-05-24 20:44:33.00000 2024-05-24 20:14:33.00000 2024-05-24 20:04:33.00000 2024-05-24 19:34:33.00000 2024-05-24 19:24:33.00000 2024-05-23 21:21:14.00000	0.00000068 0.00000068 0.00000068 0.00000068 0.00000068 0.00000068	DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL DISPOSAL	0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000 0001-01-01 00:00:00.000000	PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC PUBLIC

Operator Panel: Manage - Members

SPACE-TRACK.ORG	samplestacct@gm	
HOME - OPERATOR - FILES - HELP	Current Til 2024-05-24	
CDERATOR PANEL CDM Directory Maneuver Manage Help		
MANAGE OPERATOR ORGANIZATIONS		
Organizations SAMPLE ORGANIZATION ~	C Space-Track Handbook for Operators	
SAMPLE ORGANIZATION Members Satellites Contact	rmation Data Control	
Username	Privilege	
Single Username or Email address	CDM Notification View CDM online	
Name Email	Privileges	
Sample, User samplestacct@gmail.com	CDM Notification, Primary Representative, View CDM online EDIT DELETE	
 When entering an Email or Username remember they must ma 	s them 'View CDM Online' privileges he page re-loads, change which fields you like in the editable fields above and click 'save'.	

Operator Panel: Manage - Satellites

HOME< OPERATOR FLES HELP Control to 2000 0000000000000000000000000000000	E-TRACK.ORG						samplestacct@gr
PERATOR PANEL COM Directory Manage Man		RATOR · FILES · HELP ·					
CDM Mrace Wang							
ANALLE OPERATOR DERAMIZATION	PERATOR PAN	IEL					
Organizations SAMPLE ORGANIZATION Member Salelites Contact Information	CDM Directory Ma	aneuver Manage Help					
SAMPLE ORGANIZATION Members Stability Members Stability Morganization's Primary Representation Stability Morganization's Primary Representation Morganization's Primary Representation Stability Stability Morganization's Primary Representation Morganization's Primary Representation Stability	MANAGE OPER/	TOR ORGANIZATIONS					
SAURE C 0RGA NIZZATION Nombers Stabilities C ontact Information Deta Control Note: Only an Organizzation's Primary Representative can modify stabilities. Show 10 entries NorRAD CAT ID Diffect Name The Tead Body Radius The Tead Body							
SAMPLE ORGANIZATION Members Satellites Contract Information Data Control Note: Chrly an Organization's Phinary Repessentative can modify satellite attributes. Show 10 entries entries Search All Columns: NORAD CAT ID 12 Object Name Hard Body Radius Directory Visibility Status Maneuverable Edit 5333 MUSKETBALL Private Unknown NO Image: Contract Information 104A0 CAT ID 12 Object Name Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 104A0 CAT ID 0 bject Rame Image Body Radius Directory Visibility Status Maneuverable 204A0 CAT ID 0 bject Rame Imag	Organizations					🕻 Space-Trac	ck Handbook for Operators
Note: Only an Organization's Primary Regressentative can modify satellite attributes. Show 10 or entries INDRAD CAT ID Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit 533 MUSKETBALL Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit First Private Unknown NO Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Status I Maneuverable Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I I Entries Neture Organization's Hard Body Radius I On ty visible through a CDI Image: Instruction I I I I I I I I I I I I I I I I I I I	SAMPLE ORGANIZATION	*	LOAD				
Note: Only an Organization's Primary Regressentative can modify satellite attributes. Show 10 or entries INDRAD CAT ID Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit 533 MUSKETBALL Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit First Private Unknown NO Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Status I Maneuverable Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I I Entries Neture Organization's Hard Body Radius I On ty visible through a CDI Image: Instruction I I I I I I I I I I I I I I I I I I I							
Note: Only an Organization's Primary Regressentative can modify satellite attributes. Show 10 or entries INDRAD CAT ID Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit 533 MUSKETBALL Object Name I Hard Body Radius I Directory Visibility I Status I Maneuverable I Edit First Private Unknown NO Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Maneuverable Image: Instruction I I O Life I entries NETURE OF Status I Status I Maneuverable Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I O Life I entries Neture Organization's Hard Body Radius I on ty visible through a CDI Image: Instruction I I I I Entries Neture Organization's Hard Body Radius I On ty visible through a CDI Image: Instruction I I I I I I I I I I I I I I I I I I I		Marshara Patallitan Castaat In	formation Data Control				
Show 1 entries NORAD CAT D Object Name Hard Body Radius * Directory Visibility Status Maneuverable Status Musk ETBALL Private Unknown No Status Maneuverable Image: Cat D Object Name Hard Body Radius * Status Maneuverable Image: Cat D Status Maneuverable Image: Cat D Status Maneuverable Status Maneuverable <th>SAMPLE ORGANIZATIC</th> <th>DN IMembers Satellites Contact in</th> <th>Iormation Data Control</th> <th></th> <th></th> <th></th> <th></th>	SAMPLE ORGANIZATIC	DN IMembers Satellites Contact in	Iormation Data Control				
Show 1 entres NGRAD CAT ID Object Name Hard Body Radius Private Unknown No I ORAD CAT ID Object Name Hard Body Radius Private Unknown No I Oracle Cat ID Object Name Hard Body Radius Private Unknown No I Oracle Cat ID Showing 1 to 1 of entries First Shouther capanization of Marcine Show yearing to end yea							
NORAD CAT ID Object Name Hard Body Radius Directory Visibility Status Maneuverable Edit 5383 MUSKETBALL Private Unknown NO C C NORAD CAT ID Object Name Hard Body Radius Directory Visibility Status Maneuverable C C NORAD CAT ID Object Name Hard Body Radius Directory Visibility Status Maneuverable C							
5383 MUSKETBALL Private Unknown NO Image: Constraint of the constrai	Note: Only an Organizatio	on's Primary Representative can modify satellite	attributes.				
NORAD CAT ID Object Name Hard Body Radius Directory Visibility Status Maneuverable Showing 1 to 1 of 1 entries First Previous 1 Next Last NEXTRUCTIONS: A nother organization's Hard Body Radius is only visible through a CDM. A nother organization's Hard Body Radius is only visible through a CDM. A nother organization's Hard Body Radius is only visible through a CDM. A nother organization's Hard Body Padius is only visible through a CDM. A nother organization's Hard Body Padius is only visible through a CDM. A nother organization's Hard Body Padius is only visible through a CDM. A nother organization's Hard Body Padius is only visible through a CDM. A nother organization's Hard Body Padius is only visible through a CDM. A nother organization is main or function and cannot be controlled. A nother organization by searching the Directory. Body Radius of the Organization use private statellites to search for your organization. Oplice Satellites visit at the for large constellations, contact at min@space-track org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite atributes			attributes.				Search All Columns:
Showing 1 to 1 of 1 entries First Previous 1 Next Last INSTRUCTIONS: • * Another organization's Hard Body Radius is only visible through a CDM. • An Object is Dead when it cannot perform its mission nor function and cannot be controlled. • An Object is Maneuverable if it can avoid conjunctions. • Public Satellities will allow other Owner/Operators to find your organization by searching the Directory. • Owner/Operators cannot use private satellites to search for your organization. • On yan Organization's Primary Representative can modify satellite attributes	Show 10 🗸 entries			Directory Visibility	Status	Maneuverable	
INSTRUCTIONS: • * Another organization's Hard Body Radius is only visible through a CDM • An Object is Dead when it cannot perform its mission nor function and cannot be controlled. • An Object is Maneuverable if it can avoid conjunctions. • Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. • Owner/Operators cannot use private satellites to search for your organization. • To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api • Only an Organization's Primary Representative can modify satellite attributes	Show 10 v entries	🟥 Object Name					Lt Edit
INSTRUCTIONS: • * Another organization's Hard Body Radius is only visible through a CDM • An Object is Dead when it cannot perform its mission nor function and cannot be controlled. • An Object is Maneuverable if it can avoid conjunctions. • Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. • Owner/Operators cannot use private satellites to search for your organization. • To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api • Only an Organization's Primary Representative can modify satellite attributes	Show 10 v entries NORAD CAT ID 5383	Object Name MUSKETBALL	Hard Body Radius*	Private	Unknown	NO	Lt Edit
 * Another organization's Hard Body Radius is only visible through a CDM An Object is Dead when it cannot perform its mission nor function and cannot be controlled. An Object is Maneuverable if it can avoid conjunctions. Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. Owner/Operators cannot use private satellites to search for your organization. To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes 	Show 10 v entries NORAD CAT ID 5383 NORAD CAT ID	Object Name MUSKETBALL Object Name	Hard Body Radius*	Private	Unknown	NO	Edit
 * Another organization's Hard Body Radius is only visible through a CDM An Object is Dead when it cannot perform its mission nor function and cannot be controlled. An Object is Maneuverable if it can avoid conjunctions. Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. Owner/Operators cannot use private satellites to search for your organization. To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes 	Show 10 v entries NORAD CAT ID 5383 NORAD CAT ID	Object Name MUSKETBALL Object Name	Hard Body Radius*	Private	Unknown	NO	Edit
 An Object is Dead when it cannot perform its mission nor function and cannot be controlled. An Object is Maneuverable if it can avoid conjunctions. Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. Owner/Operators cannot use private satellites to search for your organization. To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes 	Show 10 v entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries	Object Name MUSKETBALL Object Name	Hard Body Radius*	Private	Unknown	NO	Edit
 Public Satellites will allow other Owner/Operators to find your organization by searching the Directory. Owner/Operators cannot use private satellites to search for your organization. To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes 	Show 10 v entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTIONS:	Image: Display to the image: Displa	Hard Body Radius *	Private	Unknown	NO	Edit
 Owner/Operators cannot use private satellites to search for your organization. To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes 	Show 10 • entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTIONS: • * Another organiz • An Object is Dea	Object Name MUSKETBALL Object Name	Hard Body Radius *	Private	Unknown	NO	Edit
To make changes to multiple satellites at a time for large constellations, contact admin@space-track.org for assistance or make use of the API, please visit https://www.space-track.org/documentation#api Only an Organization's Primary Representative can modify satellite attributes	Show 10 • entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTION S: • * Another organiz • An Object is Dea • An Object is Mar	Object Name MUSKETBALL Object Name Object Name s cation's Hard Body Radius is only visible through d when it cannot perform its mission nor function neuverable if it can avoid conjunctions.	Hard Body Radius * Hard Body Radius Hard Body Radius	Private	Unknown	NO	Edit
Only an Organization's Primary Representative can modify satellite attributes	Show 10 • entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTIONS: • * Another organiz • An Object is Dea • An Object is Mar • Public Satellites	Object Name MUSKETBALL Object Name object Name	Hard Body Radius * Hard Body Radius Hard Body Radius a CDM an and cannot be controlled. ganization by searching the Directory.	Private	Unknown	NO	Edit
	Show 10 • entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTIONS: • * Another organiz • An Object is Dea • An Object is Mar • Public Satellites • Owner/Operators	Object Name MUSKETBALL Object Name object Name ad when it cannot perform its mission nor function ad when it cannot perform its mission nor function will allow other Owner/Operators to find your org cannot use private satellites to search for your	Hard Body Radius * Hard Body Radius Hard Body Radius Hard Body Radius an a CDM on and cannot be controlled. ganization by searching the Directory. organization.	Private Directory Visibility	Status	NO Maneuverable	Edit
	Show 10 • entries NORAD CAT ID 5383 NORAD CAT ID Showing 1 to 1 of 1 entries INSTRUCTIONS: • An Object is Dea • An Object is Mar • Public Satellites • Owner/Operators • To make changes	Object Name MUSKETBALL Object Name object Name ad when it cannot perform its mission nor function neuverable if it can avoid conjunctions. will allow other Owner/Operators to find your org cannot use private satellites to search for your s to multiple satellites at a time for large conste	Hard Body Radius * Hard Body Radius Hard Body Radius Hard Body Radius an and cannot be controlled. ganization by searching the Directory. organization. Illations, contact admin@space-track.org	Private Directory Visibility	Status	NO Maneuverable	Edit

×

Operator Panel: Manage – Contact Information

SPACE-TRACK.ORG					samplestacct@gmail.com +
	LES · HELP ·				Current Time (UTC) 2024-05-24 22:38:18
OPERATOR PANEL CDM Directory Maneuver Manage	Help				
MANAGE OPERATOR ORGANI	IZATIONS				
Organizations SAMPLE ORGANIZATION	¥ LOAD			🗹 Space-Track Handbook for Oper	ators
SAMPLE ORGANIZATION Members	Satellites Contact Information Data Cont	rol			
Label	Туре	Value	Visibility		
Contact Info Entry Name	PHONE ~ PHONE EMAIL	Phone, EMail, or Fax; etc. Value	PUBLIC ~	SAVE	
CA1 CLOSE_APPROAC		samplestacct@gmail.com			EDIT DELETE
INSTRUCTIONS: • To edit a line item, select one from the • When writing a label, ensure that the r ○ Acceptable values: Alphanumeri • Contact Info Labels must be no more t • Contact Info Values must be no more t	name uses mese acceptable values. ic (A-Z, 0-9, #, -, ., \$, and _) than 40 characters long	e which fields you like in the editable fields above and click 'save'.			

Files Panel

CE-TRACK.ORG				samplestacct@gmail.com
	FILES - HELP -			Current Time (UTC 2024-05-24 22:48:0
Welcome Box Score SATCAT	UPLOAD y Builder Favorites ELSET Searc	n Recent ELSETs SSR Conjunctions Public Files	Space Ops Tempo	
ELEMENT SET (ELSET) DA Retrieve ELSET Data by Satellite Catalog N Bulk Catalog Data Downloads TLE Format Description CCSDS OMM Standard SATELLITE CATALOG (SAT Satellite Box Score (API) Satellite Box Score (API) Satellite Search Catalog Change Report - now parts 4 & 5 of Geosynchronous Report (API) Satellite Situation Report SATELLITE DECAY & REEN Satellite Decays, Predictions, and TIP Mes Search the SATCAT by Satellite Decay Dat		RESOURCES NASA Spacecraft Conjunction Spaceflight Safety Handbook Launch Collision Avoidance Ha Satellite Registration Form Data & Support Requests MY ACCOUNT My Profile Change Password Change Theme My Favorites	n Assessment and Collision Avoidance Best Practices Handbook landbook	

3:09

Files Panel: Upload

ACE-TRACK.ORG						samplestacct(
HOME - OPER	ATOR - FILES -	HELP ·				Currei 2024-(
FILES Download Upload						
UPLOAD FILES						
CHOOSE FILES						
Select files for upload by	clicking the "CHOOSE FILES"	button above				
Destination						
/Ephemeris/YourOrganization		V UPLOAD				
My Uploads (last 30 da	ays):					
Show 10 🗸 entries						Search All Columns:
	File Path	Lt .	File Name	tt	Uploaded	17
				No data available in table		
File Path		File Name		Uploaded		
Showing 0 to 0 of 0 entries						First Previous Next Last
 Click "Choose Files" a 	les in a single upload is 100. Ma Ind select one or more files to u the files you have selected, the	pload. After you select files,	you can collapse the file list by clicking of	on the down arrow.		

· Choose the appropriate destination to upload to.

Files Panel: Download

ACE-TRACK.ORG			samplestacct@
HOME · OPERATOR · FILES · HELP ·			Current 2024-05-
FILES Download Upload			
FILE DOWNLOAD			
File name to search for	SEARCH	Manage folder subscriptions	
YYYY-MM-DD hh:mm to YYYY-MM-DD hh:mm			
Browse Directories			
 imanouncements_documents imanouncements_documents imacconstant imacconstan	ified.txt ↓ ified.txt ↓		v
Last Uploaded By Folder			
 /Ephemeris/ABS/MEME_39508_ABS2_1480000_operational_burn_unclassified.txt /Ephemeris/Amazon/MEME_58013_KUIPER-P2_1452232_OPERATIONAL_1716590130151 /Ephemeris/Astroscale/MEME_58992_ADRAS-J_1451115_oper_OPER-ISSA-20240524T131 	51_Unclassified.txt 31309_unclassified.txt		^

Questions?

Contact us at: SPACEOffice@space-track.org