	Application for Trip	oli Altitude Record	per no ten ajsopjunju su
EJA	1 BROWN	TRIPOLI NUMBE	R 14596
NAME SUA	Z HILLARY LA	SE	1C2C
ADDRESS 4	IELD STATE	NY ZI	P 14566
CITY TENE	wn52@rochester	Tr. com PHONE 5	35.727.8910
		DATE 6/24/1	7
ALTITUDE ACHIE	ZED	J K L N	1 N O
RECORD CLASS	F G H I_	- CostVA1	1018 84 TO 8 TUR 48
LAUNCH INFORM	HUPSTATE RESERRENT L	ALINCH ORGANIZER	URR6
NAME OF LAUNC	HUPSTATE ICES TO PLA  H 6/77- 6/25/17 PLA	CE OF LAUNCH POT	TER, NY
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	иопъед 13		S 38 OT GENERAL SES
ROCKET INFORI	2.11 JENGTH 4 1.13	LIFTOFF WEIGH	HT 45.603.
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ALTIMETER USI	ED FOR LOW ALTHOUGH BEFEC	) [ [VICTO ]	AUTHURE AT LAUNCH SITE
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MOTOR INFOR	MATION  Manufacturer	JEM	AUTHURE AT LAUNCH SITE
ALTIMETER USI	MATION  Manufacturer  CES ARON 1	JEM	AUTHURE AT LAUNCH SITE
MOTOR INFOR	MATION  Manufacturer	Total Impulse	# Used (clusters)  1- BOOSTEE  1- SUSTANGE
MOTOR INFORM Rocket Mot 4399 1704	MATION  TO Manufacturer  CES ARON I  CES ARON I	Total Impulse  282	# Used (clusters)  1- BOOSTEE  1- SUSTANGE
MOTOR INFORM Rocket Mot 4399 1704	MATION  TO Manufacturer  CES ARON I  CES ARON I  SE OF ALL MOTORS	Total Impulse  282  348	# Used (clusters)  1- BOSTEE  1- SUSTANGE  man a source principle and a source principle an
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MOTOR INFORM  Rocket Moto  1399  1704  TOTAL IMPULS  CATEGORY O  CLUS	MATION  Manufacturer  CES ARON I  CES ARON I  SE OF ALL MOTORS  FRECORD ATTEMPT  SLE STAGE  STERED/STAGED	Total Impulse  282  348	# Used (clusters)  1- BOSTEE  1- SUSTANGE  man a source principle and a source principle an
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MOTOR INFORM  Rocket Mod  1399  1704  TOTAL IMPULS  CATEGORY O  CLUS  HYB  HAN  RES	MATION  Manufacturer  CESARON I  SE OF ALL MOTORS  FRECORD ATTEMPT  LE STAGE STERED/STAGED  RID DICAPPED FARCH INDIVIDUAL	Total Impulse  282  348  630 NS  mumizani adi tadi vilitan bas assinces al migili be line bas ata vilitan al	# Used (clusters)  L- ROSTER  SIL- SUSTANGE  mino should be seen a seen of the minor should be seen of the seen of the shown as the minor should be shown as the minor should be shown as the minor should be
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MOTOR INFORM  Rocket Mot  1399  1704  TOTAL IMPULS  CATEGORY O  SING CLUS HYB HAN RES RES	MATION  Manufacturer  CESARON I  CESARON I  SE OF ALL MOTORS  F RECORD ATTEMPT  LE STAGE STERED/STAGED  RID  DICAPPED  EARCH INDIVIDUAL  EARCH GROUP CATEGORY  For flights under 30,000 feet	Total Impulse  282  348-99 on mu  630 VS Sees  muminant ed that the new extra de and seed that will be and will be an and will be an another be be an anoth	# Used (clusters)  L- ROSTER  SUSTANAR  L- SUSTANAR  In the following must be witness  The following must be witness  The inchiduals listed below.  Attend after the hight, record  LATITUDE AT APOGER  MORITUDE AT APOGER  MORITUDE OBSERVED HROM
MOTOR INFORM  Rocket Mot  1399  1704  TOTAL IMPULS  CATEGORY O  SING CLUS HYB HAN RES RES	MATION  Manufacturer  CESARON I  CESARON I  SE OF ALL MOTORS  FRECORD ATTEMPT  LE STAGE STERED/STAGED  RID  DICAPPED  EARCH INDIVIDUAL  EARCH GROUP CATEGORY	Total Impulse  282  348-99 on mu  630 VS Sees  muminant ed that the new extra de and seed that will be and will be an and will be an another be be an anoth	# Used (clusters)  L- ROSTER  SIL- SUSTANGE  mino should be seen a seen of the minor should be seen of the seen of the shown as the minor should be shown as the minor should be shown as the minor should be

The individuals below certify that the rocket information RSO NAME Greg Eling TRA#	lember & marity siling A
RSO NAME GOOD TO THE ROCKET Information	on, motors used and date is accurate.
RSO NAME (STEG Elling TRA# 1  PREFECT/TAP MEKE DUCKMENT TRA#	3057 SIGNATURE Steer Ellins
PREFECT/TAP MEKE DUCHNEVED TRA#	1965 SIGNATURE
The individuals below ""	" Comment
The individuals below certify that the flight took place a damage per TRA rules. To follow Tripoli Safety Cod including landing within the weight	as claimed and was successfully recovered with no
damage per TRA rules. To follow Tripoli Safety Cod including landing within the waiver cylinder, and wa	as conducted at a Trianti
	as a Tripoil sanctioned launch.
INA CLUB STITLE	CATION POTTER NY THOM SOUTH
ALTHOUGH AS OBSERVED AT SITE FROM ALTIMETE	ED IC Rice
FREFECTS OR TAPS SIGNATURE	1401
PREFECTS OR TAPS NAME (Print)	AUNCH INFORWATION 1200
DATE 6/24/17	[ DOCH NOVECH
APPLICANTS SIGNATURE	AURORIAN LINE STEPHEN
The state of the s	DATE 6/24/17
DATA REQUIRED TO BE SUBMITTED WITH THIS AP     Up to 3 Pictures of rocket and the submitted with this AP	IN I DATE
<ul> <li>Up to 3 Pictures of rocket and flyer to be e-maile</li> <li>GPS FILE</li> </ul>	ed to TRA Contest committee
URL for YouTube and are a life	of the Committee.
<ul> <li>URL for YouTube and any additional notes you was</li> </ul>	would like underneath your record (notes field)
GPS FLIGHTS ONLY- (for all record attempts over 30, GPS UNIT USED-	ALTIMETER USED FOR LOW ALTITUDE DEPL
ALTITUDE AT LAUNCH SITEMSL	
COMPUTER PRINTOUT OF DATA STREAM ENCLOSES	MOTOR INFORMATION
DOWNLOADED GPS LOG FILE ENCLOSED	DY/N
	Y/N
PROCEDURE- After flight, the responsible Prefect/TAP M downloading of the flight file from the GPS used in the rock	
downloading of the flight file from the GPS used in the rock maximum altitude and confirm the maximum altitude. This	ket and confirm latitude and landing
maximum altitude and confirm the maximum altitude. This Contest and Records Committee.	will be used to verify the files supplied to the
	ppined to tile
The following must be witnessed and signed-	
The individuals listed below, certify that the maximum	TOTAL IMPULSE OF ALL VOTORS
The individuals listed below, certify that the maximum observed from the downloaded flight, is accurate and caltered after the flight, record is not in the flight record in the	altitude in MSL. latitude and longitude
The individuals listed below, certify that the maximum observed from the downloaded flight, is accurate and caltered after the flight, record is null and void, and will	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.
The individuals listed below, certify that the maximum observed from the downloaded flight, is accurate and caltered after the flight, record is null and void, and willLaunch Prefect/TAP	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.
Launch Prefect/TAP	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.  Applicant
Launch Prefect/TAP  ATITUDE AT APOGEE	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.  Applicant
_ATITUDE AT APOGEE _ONGITUDE AT APOGEE	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.  Applicant
Launch Prefect/TAP  ATITUDE AT APOGEE	attitude in MSL, latitude and longitude, as original. If flight data is found to have been be removed.  Applicant