

Specialist's Report – Attachment 2

FAA Accident Package

AIR TRAFFIC CONTROL

CEN20MA044



Federal Aviation Administration

Memorandum

Date: January 10, 2020

To: Andy Atchley, Director, Central Service Center

From: Christopher R Clark, Manager, Lafayette (LA) Airport
Traffic Control Tower

Subject: **INFORMATION:** Certification Statement
Aircraft Accident, N42CV
Lafayette, LA, December 28, 2019

I certify that aircraft accident package, 19-002-LFT, has been reviewed and is complete.

Copy

Aircraft Accident Package

19-002-LFT

N42CV, PA31

December 28, 2019, 1522 UTC

Destroy: December 28, 2024 UTC

SECTION 1.
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SECTION 2.

FAA Form 8020-6, Report of Aircraft Accident, and
FAA Form(s) 8020-6-1, Report of Aircraft Accident (Continuation Sheet)

FAA Form 8020-6, Report of Aircraft Accident

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION		REPORT DATE January 10, 2020		REPORT NO. 19-002-LFT			
REPORT OF AIRCRAFT ACCIDENT		NAME OF REPORTING FACILITY Lafayette (LA) ATCT (LFT)					
1. AIRCRAFT IDENTIFICATION AND TYPE N42CV, PA31		2. DATE/TIME OF ACCIDENT (UTC) December 28, 2019; 1522 UTC		3. LOCATION OF ACCIDENT: CITY, STATE (MAND) Lafayette, LA			
4. NATURE OF ACCIDENT N42CV crashed approximately 1.57 NM southeast of LFT after departing runway 22L.				LATITUDE/LONGITUDE (OPTL) N30 10 32.5000 W092 00 23.4000			
				5. TYPE OF FLIGHT IFR Flight Plan			
6. FLIGHT CREW	NAME	POSITION	ADDRESS (CITY AND STATE)	UNINJURED	INJURED	FATALITY	UNKNOWN
	Unknown Unknown	Pilot	Unknown, Unk			X	
7. PASSENGER DATA		NUMBER ABOARD 5 AIRCRAFT	NUMBER UNINJURED 0	NUMBER INJURED 1	NUMBER FATALITIES 4		
8. AIRCRAFT DAMAGE Destroyed			9. PROPERTY DAMAGE Post Office North Corner broken window, 1 car total (fire damage) 1 (SUV) some fire damage owner drove vehicle. Light pole down with cut power lines.				
10. OPERATING STATUS OF NAVIGATIONAL AIDS/LIGHTS/COMMUNICATIONS Normal							
11. WEATHER DATA (USE UTC DATE/TIME)	REPORT JUST PRIOR TO ACCIDENT LAFAYETTE METAR - 1453 UTC: wind one two zero at five, visibility three-quarter statute miles, mist, indefinite ceiling two hundred, temperature one nine, dew point one nine, altimeter two nine nine seven						
	FIRST REPORT SUBSEQUENT TO ACCIDENT LAFAYETTE METAR - 1553 UTC: wind variable at five, visibility three-quarter statute miles, mist, indefinite ceiling two hundred, temperature two zero, dew point one nine, altimeter two nine nine six						
12. ATO PERSONNEL INVOLVED	NAME	FACILITY	OPERATING POSITION		CHECK IF EYEWITNESS		
	ANTHONY SEAGLE (SE)	LFT ATCT	LC / GC / FD / CD				
	SEAN SHEHANE (SS)	LFT ATCT	R2				
*OPERATING INITIALS							
13. SIGNATURE OF FACILITY MANAGER Christopher R Clark							

FAA Form 8020-6 (4-17) Supersedes Previous Edition

Electronic Version

19-002-LFT

N42CV



DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
REPORT OF AIRCRAFT ACCIDENT
(Continuation Sheet)

REPORT DATE

January 14, 2020

REPORT NO.

19-002-LFT

NAME OF REPORTING FACILITY

Lafayette (LA) ATCT (LFT)

14. CHRONOLOGICAL SUMMARY OF FLIGHT
December 28, 2019

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME
UNLESS OTHERWISE SPECIFIED

- 1513 N42CV called Flight Data/Clearance Delivery (FD/CD) for IFR clearance with Automatic Terminal Information Service (ATIS) information INDIA to Dekalb-Peachtree Airport (PDK). FD/CD issued N42CV the clearance. N42CV read back clearance correctly.
- 1514 N42CV called Ground Control (GC) for taxi. GC taxied N42CV to runway 22L. N42CV read back taxi instructions.
- 1518 N42CV called Local Control (LC) ready for takeoff. LC cleared N42CV for takeoff runway 22L and assigned a right turn heading 240. N42CV acknowledged the clearance with 240 cleared to go.
- 1520 LC switched N42CV to Departure. N42CV acknowledged with going to Departure. N42CV called Radar 2 (R2) and stated 700Ft for two turning to 240. R2 radar identified N42CV and instructed them to climb and maintain 10000FT and turn right heading 330. N42CV read back 10000FT and heading 330.
- 1521 R2 issued a low altitude alert to N42CV and informed them they appeared to be at 300FT, with no response. R2 requested a radio check with N42CV, with no response. R2 requested another radio check and asked how do you hear me, with no response.
- 1522 LC rang out the Crash phone and informed ARFF (Aircraft and Rescue Firefighting) that N42CV had crashed and provided approximate location with smoke observed.
- 1525 ARA ATCT (Acadiana Air Traffic Control Tower) called R2 position and asked if they heard about a plane crash at the post office. R2 stated they were working it.

No More Follows

SECTION 3.
Review of Services Memoranda



Federal Aviation Administration

Memorandum

Date: January 14, 2020

To: Lafayette (LA) Airport Traffic Control Tower
Aircraft Accident File 19-002-LFT
[REDACTED]
Christopher R. Clark, Manager,

From: Lafayette (LA) Airport Traffic Control Tower, LFT ATCT

Subject: **INFORMATION**: Review Of Services Memo
Aircraft Accident, N42CV
Lafayette, LA, December 28, 2019

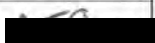
LFT ATCT conducted a review of services concerning N42CV and was determined to have pertinent services. As the holding facility with pertinent services I certify the following data has been retained in accordance with FAA Order 8020.16. Additionally, I certify that the following originals/digital copies of the original are on file in this office.

Certified Original Copy(ies) of Voice Recording(s)
Certified Working Copy(ies) of Voice Recording(s)
Continuous Data Recording (CDR)
FAA Form 7230-10
FAA Form 7230-4
FAA Form 8020-3
FAA Form 8020-6
FAA Form 8020-6-1
FAA Form 8020-9
Facility Layout Chart(s)
Flight Progress Strip(s)
Mandatory Occurrence Report
Personnel Log(s)
Weather Data
Covered Event Review
STARS Radar Data
STARS Adaptation File
NOTAM(s)

19-002-LFT
N42CV

SECTION 4.

FAA Form(s) 7230-4, Daily Record of Facility Operation

DAILY RECORD OF FACILITY OPERATION				PAGE NO Page 1 of 2
				DATE Dec 28, 2019
LOCATION	IDENTIFICATION	TYPE FACILITY	OPERATING POSITION	CHECKED BY
Lafayette, LA	LFT	ATCT	SUPERVISOR	 AIR TRAFFIC MANAGER Christopher Clark
UTC TIME	REMARKS			
1130	CFPL: FDC 9/1448 LFT IAP LAFAYETTE RGNL/PAUL FOURNET FIELD, Lafayette, LA. RNAV (GPS) RWY 29, AMDT 1... PROCEDURE NA. 1906251303-2106251303EST CFPL: LFT 07/048 LFT TWY B BTN RWY 04R/22L AND APCH END RWY 29 CLSD 1907152047-1912312300 CFPL: LFT 07/083 LFT NAV VOR GND REC CHECKPOINT FOR TWY B U/S 1907311046-1912312111EST. CFPL: FALSE WEATHER DEPICTED WITHIN 4 MILES OF LAFAYETTE. MOCC NOTIFIED (WJ) CFPL: LFT 10/076 LFT RWY 11/29 CLSD EXC TAX WEST OF RWY 04R/22L 1910280214-2010282359 CFPL: RADAR PANEL ALARM INDICATING A/C HAZARD. MOCC NOTIFIED (KF). CFPL: LFT 10/077 LFT TWY A CLSD 1910280850-2010282359 CFPL: LFT 10/078 LFT TWY F BTN TWY A AND TWY L CLSD 1910280851-2010282359 CFPL: LFT 11/001 LFT TWY F BTN RWY 11/29 AND TWY J CLSD 1911010006-2003312359. CFPL: LFT 11/002 LFT TWY M BTN TWY E AND TWY F CLSD 1911010007-2003312359. CFPL: LFT 11/003 LFT RWY 04L/22R CLSD 1911010008-2003312359. CFPL: LFT 11/004 LFT AD AP WINDCONE SEGMENTED CIRCLE LGT U/S 1911010012-2003311200. CFPL: LFT 11/005 LFT TWY F AT RWY 11/29 WIP CONST 1911010016-2003312359. CFPL: LFT 11/007 LFT TWY F BTN TWY H AND TWY G WIP CONST 1911010019-2003312359. CFPL: LFT 11/009 LFT TWY F BTN TWY F MAINT RUNUP PAD AND RWY 11/29 CLSD 1911010020-2003312359. CFPL: LFT 11/010 LFT TWY J WIP OPN EXCAVATION AT TWY F ADJ TAX SPEED 10 (Continued on next page)			
I CERTIFY that entries above are correct, that all scheduled operations have been accomplished except as noted, and that all abnormal occurrences and conditions have been recorded.		SIGNATURE(S) OF WATCH SUPERVISOR(S) 		

FAA Form 7230-4

19-002-LFT

N42CV

DAILY RECORD OF FACILITY OPERATION				PAGE NO Page 2 of 2
				DATE Dec 28, 2019
LOCATION	IDENTIFICATION	TYPE FACILITY	OPERATING POSITION	CHECKED BY
Lafayette, LA	LFT	ATCT	SUPERVISOR	
				AIR TRAFFIC MANAGER Christopher Clark
LTC TIME	REMARKS			
	AVATION AT TWY F ADJ TAX SPEED 10 KTS 1911010021-2003312359. CFPL: LFT 11/011 LFT TWY B BTN TWY J AND 1150FT WEST OF TWY J CLSD 1911010020-2003312359. CFPL: LFT 11/013 LFT RWY 11/29 CLSD EXC TAX W RWY 04R/22L AND TWY F TO ACFT WINGSPAN LESS THAN 118FT 1911012325-2003312359 CFPL: DELAYED ENTRY: LFT 09/047 LFT NAV VOR GND REC CHECKPOINT FOR TWY F U/S 1909201604-1912232359. CFPL: LFT 12/010 LFT RWY 22L ALS U/S EXC HIGH INTST ON CONS 1912041703-2001032000EST. CFPL: 121.8 RX MAIN AND RX STBY OTS DUE TO INTERFERENCE, MOCC(MW). CFPL: 121.1 RX MAIN AND RX STBY OTS DUE TO INTERFERENCE, MOCC(MW). CFPL: 121.5 RX MAIN AND RX STBY OTS DUE TO INTERFERENCE, MOCC(MW). CFPL: 243.0 RX MAIN AND RX STBY OTS DUE TO INTERFERENCE, MOCC(MW). CFPL: LFT 12/041 LFT APRON NORTH RAMP WIP CONST ADJ TWY F LGTD AND BARRICADED 1912272312-2003312259. -- RC 1130 C. ROBERTS ON, ABOVE NOTED. -- RC 1130 APPROACH CONTROL COMBINED AT R2. -- RC 1441 WCLC. -- RC 1551 LFT-M-2019/12/28-0001 -- N42CV -- RC 1647 APPROACH CONTROL NORMAL OPS. -- RC 1935 B. FARRELL ON, ABOVE NOTED. -- FB 2008 WCLC. -- FB 2022 C. LATIOLAIS ON, ABOVE NOTED. -- CL 2330 APPROACH CONTROL COMBINED AT R2. -- CL 0430 COB. -- CL			
I CERTIFY that entries above are correct, that all scheduled operations have been accomplished except as noted, and that all abnormal occurrences and conditions have been recorded.			SIGNATURE(S) OF WATCH SUPERVISOR(S) 	

FAA Form 7230-4

19-002-LFT

N42CV

SECTION 5.
Personnel Log(s)

PERSONNEL LOG		REGION		FACILITY		AREA ID			DATE			
		ASW		LFT		OPERATIONS			MONTH: DEC	DAY: 28	YEAR: 2019	
NAME	CODE	TIME ON	TIME OFF	HOURS ON DUTY	HOURS ON LEAVE	LEAVE TYPE	HOURS NON POSITION DUTIES ASGNDE	HOURS POSITION DUTIES ASGNDE	REMARKS FOR: ALL ABSENCES FROM FACILITY, TRNG, TDY AND NON POSITIONAL DUTIES			
COMBELICK, CHASE (KC) 05:00 - 13:00	R	05:00	13:00	09+00			00+00	05+25				
	97	13:00	14:00									
ROBERTS, CLINTON (RC) 05:00 - 13:00	R	05:00	13:00	09+00			00+00	06+30				
	97	13:00	14:00									
SHEHANE, SEAN (SS) 05:00 - 13:00	R	05:00	13:00	08+00			03+30	02+49				
SEAGLE, ANTHONY (SE) 06:45 - 14:45	R	06:45	14:45	08+00			03+50	02+15				
FARRELL, BRIAN (FB) 07:07 - 15:07	R	07:07	15:07	08+00			02+05	02+45				
MANTON, SEAN (SN) 09:45 - 17:45	R	09:45	17:45	08+00			00+00	05+24				
TAYLOR, ROMONDT (RT) 09:45 - 17:45	R	09:45	17:45	08+00			00+00	06+13				
MELANCON, CODY (CY) 07:00 - 15:00	R	09:55	13:15	03+20	02+55	Leave	03+20	00+00				
					01+45	Leave						
GAUB, CAITLIN (GB) 10:05 - 18:05	R	10:05	18:05	08+00			00+00	05+44				
WALKER, TERRY (TW) 13:00 - 21:00	9	12:10	13:00	08+50			00+00	05+43				
	R	13:00	21:00									
LATIOLAIS, CODY (CL) 14:35 - 22:35	9	14:15	14:35	08+20			00+07	06+30				
	R	14:35	22:35									
VOIGHT, PATRICK (PV) 07:00 - 15:00					08+00	Leave	00+00	00+00				
ROSS, DENISE (AR) 07:00 - 15:00					08+00	Leave	00+00	00+00				
YASIN, RAMSEY (YZ) 12:00 - 20:00					08+00	Leave	00+00	00+00				
LLOYD, DAVID (LD) 13:30 - 21:30					08+00	Leave	00+00	00+00				
MOFFATTE, MADONNA (MR) 13:30 - 21:30					08+00	Leave	00+00	00+00				
ROSS, JACOB (JR) 14:35 - 22:35					08+00	Leave	00+00	00+00				
GEARY, GREGORY (GY) RDO	9	05:30	13:30	08+00			00+00	05+27				
SUPERVISORY CERTIFICATE	NAME		CODE	TIME ON	TIME OFF	INTLS	NAME		CODE	TIME ON	TIME OFF	INTLS
THE SIGNATURES ABOVE CERTIFY THAT THE ABOVE ENTRIES ARE CORRECT (Signatures and times in charge are noted on FAA Form 7230-4, Daily Record of Facility Operation)												

PERSONNEL LOG		REGION		FACILITY		AREA ID			DATE		
		ASW		LFT		OPERATIONS			MONTH: DEC	DAY: 28	YEAR: 2019
NAME	CODE	TIME ON	TIME OFF	HOURS ON DUTY	HOURS ON LEAVE	LEAVE TYPE	HOURS NON POSITION DUTIES ASGNDE	HOURS POSITION DUTIES ASGNDE	REMARKS FOR: ALL ABSENCES FROM FACILITY, TRNG, TDY AND NON POSITIONAL DUTIES		
CLARK, CHRISTOPHER (CK) RDO	1	10:00	13:00	03+00			00+00	00+00			
DENDY, JAMES (DY) RDO	57	14:35	22:35	08+00			00+00	05+28			
BRELAND, CHRISTOPHER (CA) RDO											
CLARKSTON, MICHAEL (DC) RDO											
DAUZART, JUSTIN (JD) RDO											
LAVINE, HARRY (HL) RDO											
LEBOEUF, EDWARD (VD) RDO											
MONEAUX, JACOB (KK) RDO											
PACK, RICKY (PK) RDO											
WEST, MELINDA (MW) RDO											
SUPERVISORY CERTIFICATE	NAME	CODE	TIME ON	TIME OFF	INTLS	NAME	CODE	TIME ON	TIME OFF	INTLS	
THE SIGNATURES ABOVE CERTIFY THAT THE ABOVE ENTRIES ARE CORRECT (Signatures and times in charge are noted on FAA Form 7230-4, Daily Record of Facility Operation)											

Form 7230-4 (Dec 08)

Official Version

FOR OFFICIAL USE ONLY Public Availability to be determined under 5 U.S.C. 552

SECTION 6.

FAA Form(s) 7230-10, Position Log, or automated equivalent

[illegible]

19-002-LFT
N42CV

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: GC		Pos Type: GC			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1130	GY	1249	C		
1250	SE	1313	C		
1314	SE	1327	C		
1328	GY	1329	C		
1330	GY	1342	C		
1343	RC	1401	C		
1402	SS	1434	C		
1435		1611		LC	LC
1612	GY	1728	C		
1729	GB	1758	C		
1759	RC	1821	C		
1822	TW	1854	C		
1855	TW	1859	C		
1900	TW	1919	C		
1920	SE	1958	C		
1959	TW	2057	C		
2058	DY	2128	C		
2129	DY	2155	C		
2156	CL	2257	C		
2258	TW	2327	C		

FAA Form 7230-10 (Electronic)

[illegible]

19-002-LFT
N42CV

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: LC		Pos Type: LC			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1130	SS	1243	C		
1244	KC	1312	C		
1313	SS	1342	C		
1343	KC	1401	C		
1402	SE	1428	C		
1429	KC	1429	C		
1430	FB	1500	C		
1501	SE	1529	C		
1530	KC	1633	C		
1634	FB	1659	C		
1700	KC	1732	C		
1733	KC	1758	C		
1759	GY	1914	C		
1915	RC	1933	C		
1934	FB	2022	C		
2023	CL	2034	C		
2035	CL	2128	C		
2129	TW	2228	C		
2229	DY	2328	C		
2329	TW	0000	C		

FAA Form 7230-10 (Electronic)

[illegible]

19-002-LFT
N42CV

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: R2		Pos Type: AC			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1130	KC	1222	C		
1223	RC	1312	C		
1313	GY	1327	C		
1328	FB	1401	C		
1402	GY	1429	C		
1430	KC	1457	C		
1458	SS	1529	C		
1530	FB	1554	C		
1555		2329		W	AP
2330	CL	0030	C		
0031	TW	0127	C		
0128	DY	0155	C		
0156	DY	0213	C		
0214	CL	0429	C		
0430		0430		Closed	

FAA Form 7230-10 (Electronic)

[illegible]

19-002-LFT
N42CV

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: W		Pos Type: AP			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1130		1554		R2	AC
1555	RT	1611	C		
1612	GB	1701	T		
1612	RT	1701	C		
1702	SN	1723	C		
1724	RT	1759	C		
1800	RT	1800	C		
1801	GB	1927	T		
1801	RT	1927	C		
1928	SN	1939	C		
1940	SN	1956	C		
1957	GB	2124	T		
1957	RT	2124	C		
2125	RT	2159	C		
2200	SN	2230	C		
2231	GB	2329	T		
2231	RT	2329	C		
2330		0430		R2	AC

FAA Form 7230-10 (Electronic)

[illegible]

19-002-LFT
N42CV

[illegible]

FAA Form 7230-10 (Electronic)

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: AD		Pos Type: DI			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1130		1554		W	AP
1555	SN	1701	C		
1702		1759		E	AP
1800	SN	1827	C		
1828	KC	1859	C		
1900	KC	1939	C		
1940	KC	1940	C		
1941		1957		W	AP
1958	SN	2124	C		
2125		2159		E	AP
2200	GB	2229	C		
2230		2230		W	AP
2231	SN	2329	C		
2330		0430		W	AP

FAA Form 7230-10 (Electronic)

FAA Form 7230-10 (Electronic)

19-002-LFT
N42CV

[illegible]

FAA Form 7230-10 (Electronic)

19-002-LFT
N42CV

[illegible][illegible]

19-002-LFT
N42CV

POSITION LOG					
Fac ID: LFT		Log Date: 12/28/2019			
Pos ID: CC		Pos Type: SI			
TIME ON	Initials	TIME OFF	Code	Where Combined To:	
				Pos ID	Pos Type
1100	RC	1313	C		
1314	SE	1329	C		
1330	GY	1342	C		
1343	RC	1453	C		
1454	GY	1529	C		
1530	RC	1732	C		
1733	KC	1758	C		
1759	RC	1821	C		
1822	TW	1854	C		
1855	RC	1859	C		
1900	RC	1933	C		
1934	FB	2022	C		
2023	CL	2034	C		
2035	CL	2128	C		
2129	DY	2155	C		
2156	CL	2257	C		
2258	TW	2327	C		
2328	CL	0030	C		
0031	DY	0057	C		
0058	CL	0155	C		

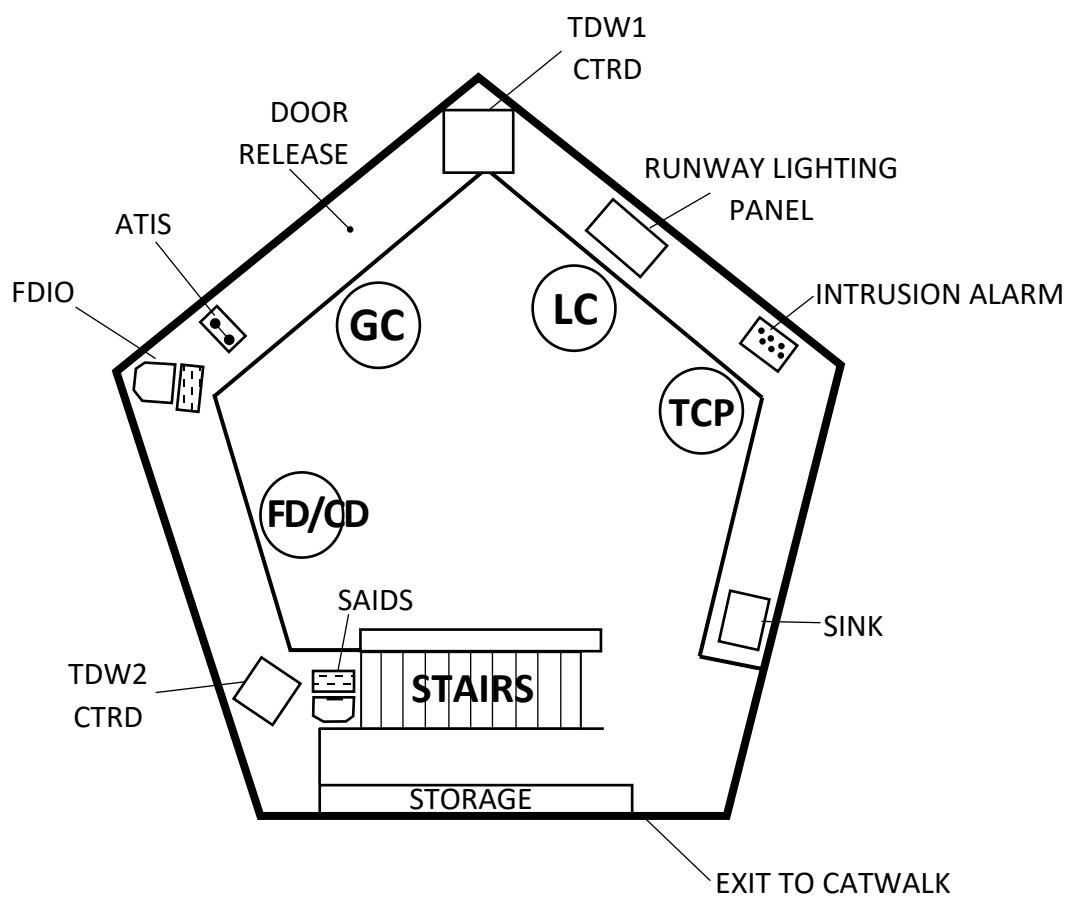
FAA Form 7230-10 (Electronic)

[illegible]

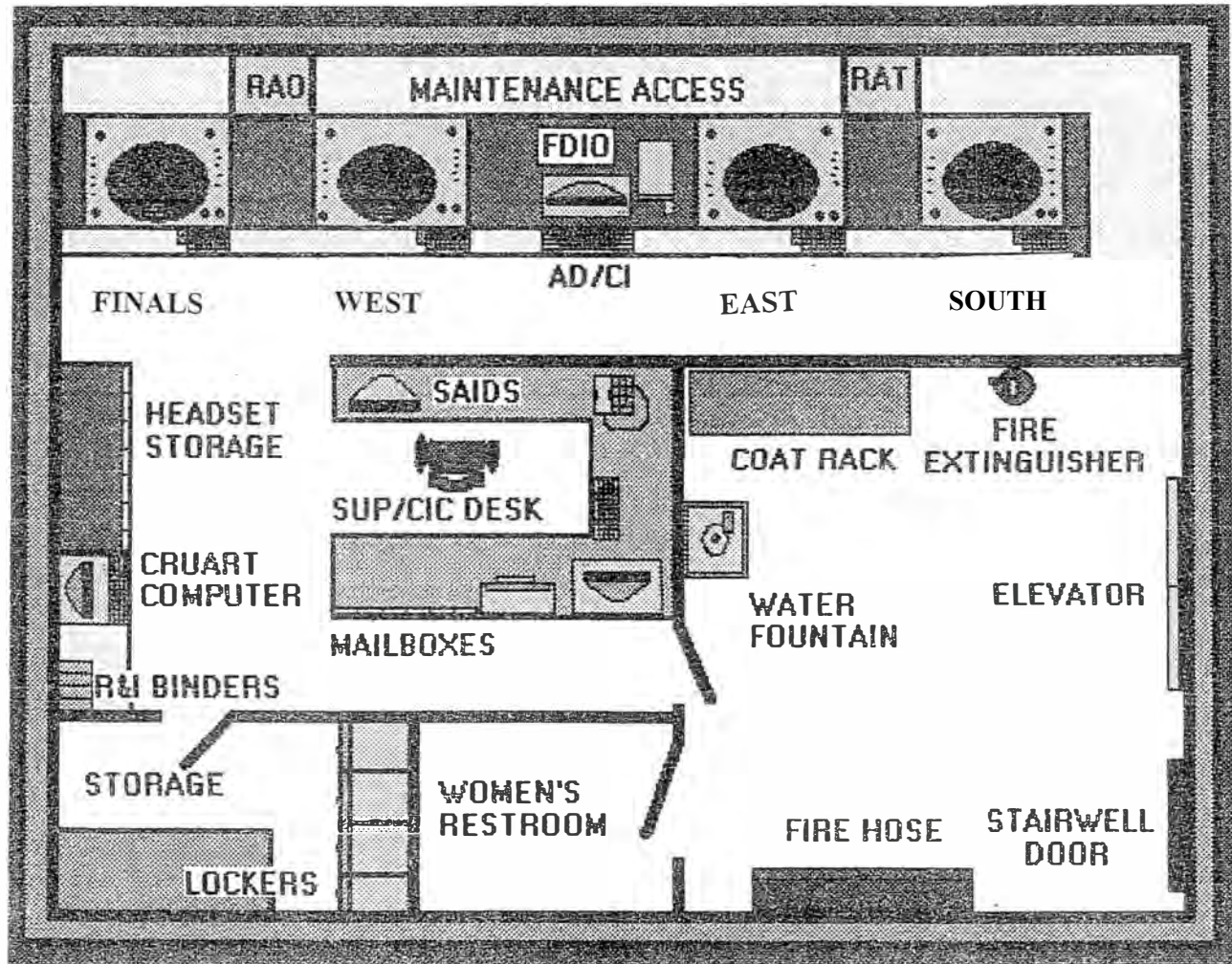
19-002-LFT
N42CV

SECTION 7.
Facility Layout Chart(s)

LFT ATCT TOWER LAYOUT



LFT ATCT TRACON LAYOUT



19-002-LFT

N42CV

SECTION 8.

Flight Progress Strip(s) and/or In-Flight Contact Record(s)

Flight Progress Strip (s)

FPS Lafayette (LA) ATCT December 28, 2019 UTC

N42CV

7254

KLFT

+METGT MCB KPDK+

20

PAY2/G

P1500

W

KLFT KPDK

√I

22L

121

230

SECTION 9.

FAA Form(s) 8020-3, Facility Accident/Incident Notification Record



FACILITY AIRCRAFT ACCIDENT/INCIDENT NOTIFICATION RECORD

Aircraft Identification
N42CV
Date
12/28/19
Airport
LFT

The order and number of call will be determined by the situation involved.

	Phone No.	Time	Initials	
			Caller	Recipient
Airport Emergency Equipment		1525	SE	
Additional Emergency Equipment		1529	RC	
Search and Rescue		1540	FB	
Region Operations Center (ROC)		1528	RC	
Domestic Events Network (DEN)		1616	CY	
Air Traffic Manager Christopher Clark		1525	CY	
Technical Operations Manager Monica Hoyer				
Law Enforcement		1529	RC	
National Weather Service (NWS)				
Alternate Number for National Weather Service (NWS)				
Military Authority				
Airport Authority Steven Picou		1610	RC	
Aircraft Operator				
Operational Control Center (OCC) MOCC				
Washington Operations Center (WOC) *				
Flight Standards District Office (FSDO)				
System Safety Investigations				
National Transportation Safety Board (NTSB)				
System Maintenance Organization Manager				
Local National Weather Service (NWS)				
SERVICE AREA QUALITY ASSURANCE				
General Manager Greg Motl				
District Manager – Operations (A) <i>Andre Harris</i>		✓	CR	

This form must be updated annually

Form Updated by (Name, Title, Facility): **Ricky L. Pack, Support Specialist, LFT ATCT**

Date: **08/09/2019**

*Accidents requiring telephone notification to Washington shall be made immediately following notification for emergency equipment and/or search and rescue.

FAA FORM 8020-3 (12-18 Supersedes Previous Edition)

Electronic Version

19-002-LFT

N42CV

SECTION 10.
Weather Products

Lafayette (LA) ATCT

Weather Products 12/28/2019 UTC

METAR KLFT 281453Z 12005KT 3/4SM BR VV002 19/19 A2997 RMK AO2 SLP146 T01940189
53011

METAR KLFT 281553Z VRB05KT 3/4SM BR VV002 20/19 A2996 RMK AO2 SLP146 ACFT MISHAP
T02000194

I certify the attached copy of the METARs originated from the APG-link to
archived weather is an accurate copy of the original.



Christopher R Clark
Air Traffic Manager
Lafayette (LA) ATCT

19-002-LFT
N42CV

SECTION 11.
NOTAMs

Auto Refresh: On

COLLECTIVE RESULTS - LFT_WX

Data Current as of: Sat, 28 Dec 2019 11:01:17 (Z)

******* LFT METAR- SURFACE OBSERVATION *******

METAR KLFT 281053Z AUTO 11005KT 4SM BR OVC003 19/18 A2994 RMK AO2
SLP139 T01890183

******* LFT TAF- TERMINAL FORECAST *******

TAF KLFT 280533Z 2806/2906 VRB04KT 4SM BR OVC007
FM280800 10004KT 4SM BR OVC005
FM281800 16008KT P6SM OVC015
FM290000 16005KT 4SM BR VCSH OVC012=

******* LFT NO- NOTAM *******

!LFT 12/041 LFT APRON NORTH RAMP WIP CONST ADJ TWY F LGTD AND BARRICADED 1912272312-
!LFT 12/039 LFT OBST TOWER LGT (ASR 1058933) 302200.00N0915337.00W (10.9NM NNE LFT)
!LFT 12/038 LFT OBST TOWER LGT (ASR 1276024) 301803.20N0920147.90W (6.1NM NNW LFT) 5
!LFT 12/037 LFT NAV VOR GND REC CHECKPOINT FOR TWY F U/S 1912231642-2001312359
!LFT 12/034 LFT OBST TOWER LGT (ASR 1022498) 301750.80N0915407.50W (7.1NM NE LFT) 24
!LFT 12/029 LFT OBST TOWER LGT (ASR 1274335) 301706.00N0920404.30W (6.3NM NW LFT) 45
!LFT 12/028 LFT OBST TOWER LGT (ASR 1305930) 301934.90N0914938.90W (11.05NM NE LFT)
!LFT 12/010 LFT RWY 22L ALS U/S EXC HIGH INTST ON CONS 1912041703-2001032000EST
!LFT 11/074 LFT OBST TOWER LGT (ASR 1284466) 302416.70N0915015.30W (14.3NM NNE LFT)
!LFT 11/013 LFT RWY 11/29 CLSD EXC TAX W RWY 04R/22L AND TWY F TO ACFT WINGSPAN LESS
!LFT 11/011 LFT TWY B BTN TWY J AND 1150FT WEST OF TWY J CLSD 1911010020-2003312359
!LFT 11/010 LFT TWY J WIP QPN EXCAVATION AT TWY F ADJ TAX SPEED 10 KTS 1911010021-20
!LFT 11/009 LFT TWY F BTN TWY F MAINT RUNUP PAD AND RWY 11/29 CLSD 1911010020-200331

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!LFT 11/007 LFT TWY F BTN TWY H AND TWY G WIF CONST 1911010019-2003312359

!LFT 11/005 LFT TWY F AT RWY 11/29 WIF CONST 1911010016-2003312359

!LFT 11/004 LFT AD AP WINDCONE SEGMENTED CIRCLE LGT U/S 1911010012-2003311200

!LFT 11/003 LFT RWY 04L/22R CLSD 1911010008-2003312359

!LFT 11/002 LFT TWY M BTN TWY E AND TWY F CLSD 1911010007-2003312359

!LFT 11/001 LFT TWY F BTN RWY 11/29 AND TWY J CLSD 1911010006-2003312359

!LFT 10/078 LFT TWY F BTN TWY A AND TWY L CLSD 1910280851-2010282359

!LFT 10/077 LFT TWY A CLSD 1910280850-2010282359

!LFT 10/076 LFT RWY 11/29 CLSD EXC TAX WEST OF RWY 04R/22L
1910280214-2010282359

!LFT 07/083 LFT NAV VOR GND REC CHECKPOINT FOR TWY B U/S 1907311046-1912312111EST

!LFT 07/048 LFT TWY B BTN RWY 04R/22L AND APCH END RWY 29 CLSD 1907152047-1912312300

******* OPL NO- NOTAM *******

!OPL 12/014 OPL OBST TOWER LGT (ASR 1044304) 304020.00N0920114.00W (8.0NM NNE OPL) 3

!OPL 12/013 OPL OBST TOWER LGT (ASR 1309508) 304114.20N0921544.30W (11.43NM NW OPL)

!OPL 12/012 OPL OBST TOWER LGT (ASN 2017-ASW-14323-OE) 303107N0921206W (5.9NM WSW OP

!OPL 12/008 OPL OBST TOWER LGT (ASR 1309210) 304150.30N0920101.00W (2.0NM NW OPL) 34

!OPL 12/007 OPL OBST TOWER LGT (ASR 1268775) 302506.20N0920901.20W (8.8NM SSW OPL) 2

!OPL 11/002 OPL OBST TOWER LGT (ASR 1013505) 303430.70N0920729.40W (1.7NM NW OPL) 27

!OPL 08/005 OPL RWY 06/24 SFC MARKING OBSC 1908071912-1912312359

******* IYA NO- NOTAM *******

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!DRI 12/354 IYA OBST TOWER LGT (ASR 1284814) 295210.80N0921807.50W (13.1NM WSW IYA)

!DRI 12/186 IYA OBST TOWER LGT (ASR 1023302) 300236.20N0920748.00W (4.7NM NNW IYA) 2

!DRI 12/165 IYA OBST TOWER LGT (ASR 1251063) 295914.20N0921026.90W (4.8NM W IYA) 358

!DRI 12/099 IYA OBST TOWER LGT (ASR 1021979) 294816.00N0920845.20W (10.7NM SSW IYA)

!DRI 11/521 IYA OBST TOWER LGT (ASR 1022753) 300041.00N0920721.00W (2.9NM NW IYA) 32

******* 4R7 NO- NOTAM *******

!DRI 12/372 4R7 OBST TOWER LGT (ASR 1254898) 301925.70N0921724.50W (10.9NM SE 4R7) 1

!DRI 12/259 4R7 OBST TOWER LGT (ASR 1013504) 303057.00N0922352.00W (3.3NM NNE 4R7) 2

!DRI 12/134 4R7 OBST TOWER LGT (ASR 1042572) 302759.00N0923115.00W (5.1NM W 4R7) 254

!DRI 06/202 4R7 NAV ECY NDB U/S 1906071250-2006082111EST

!DRI 04/392 4R7 RWY 16 PAPI BEYOND 6DEG LEFT OF RCL UNUSABLE 1804191953-2004192359

!DRI 01/155 4R7 OBST TOWER LGT (ASR 1215664) 302616.70N0922649.50W (2.1NM SW 4R7) 52

******* ARA NO- NOTAM *******

!ARA 12/008 ARA OBST TOWER LGT (ASR 1020854) 300255.00N0915949.00W (5.9NM W ARA) 604

!ARA 12/007 ARA OBST TOWER LGT (ASN 2017-ASW-18277-OE) 300353N0914330W (8.5NM E ARA)

!ARA 12/006 ARA NAV NDB OUT OF SERVICE 1812191213-PERM

!ARA 12/005 ARA OBST TOWER LGT (ASR 1306628) 295919.50N0914853.20W (4.6NM SE ARA) 22

******* 3R2 NO- NOTAM *******

!DRI 12/369 3R2 OBST TOWER LGT (ASR 1285294) 301356.40N0921518.30W (12.7NM ENE 3R2)

!DRI 12/329 3R2 OBST TOWER LGT (ASR 1216316) 300713.00N0921628.00W (11.2NM ESE 3R2)

!DRI 12/293 3R2 OBST TOWER LGT (ASR 1021697) 301059.80N0922149.90W (6.4NM ENE 3R2) 4

!DRI 12/136 3R2 OBST TOWER LGT (ASR 1223469) 301412.10N0922432.90W (6.0NM NE 3R2) 29

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***** 2R1 NO- NOTAM *****

No active NOTAMS.

***** LA09 NO- NOTAM *****

No active NOTAMS.

***** 1LA9 NO- NOTAM *****

No active NOTAMS.

***** 7LS4 NO- NOTAM *****

No active NOTAMS.

***** 3R7 NO- NOTAM *****

!DRI 06/449 3R7 COM GND COM OUTLET 121.725 NOT AVBL FOR CLR DELIVERY CTC HOUSTON ART

!DRI 03/356 3R7 AIRSPACE PJE WI AN AREA DEFINED AS 3NM RADIUS OF 3R7 SEC-10500FT FRI

***** 7L9 NO- NOTAM *****

!DRI 12/440 7L9 OBST TOWER LGT (ASR 1215522) 303316.00N0913915.90W (9.6NM SSE 7L9) 2

!DRI 12/395 7L9 OBST TOWER LGT (ASR 1253650) 305054.90N0914927.10W (10.0NM NNW 7L9)

!DRI 12/331 7L9 OBST BRIDGE LGT (ASN 2011-ASW-1047-OE) 304233N0914411W (1.0NM NNE 7L9)

***** LLA NO- NOTAM *****

No active NOTAMS.

***** LSU NO- NOTAM *****

!BTR 12/033 LSU NAV VORTAC NOT MNT 1912280853-2001022000EST

***** LFT FDC- FDC NOTAM *****

!FDC 9/9139 LFT IAP LAFAYETTE RGNL/PAUL FOURNET FIELD,
Lafayette, LA.

RADAR 1, AMDT 11...

ASR RWY 29 MDA 500/HAT 458 ALL CATS. VIS CATS C/D 1 3/8.

CIRCLING CATS A/B MDA 600/HAA 558.

TEMPORARY TERMINAL EQUIPMENT, 249 MSL, BEGINNING 3428FT NW OF APCH
END RWY 29 (2019-ASW-625 THRU 628-NRA).

1906201351-2001301351EST

!FDC 9/8319 LFT IAP LAFAYETTE RGNL/PAUL FOURNET FIELD,
Lafayette, LA.

ILS OR LOC RWY 22L, AMDT 5D...

S-LOC 22L MDA 540/HAT 502 ALL CATS. VIS CAT C/D RVR 5500.

VDP AT I-LFT 2.77 DME; DISTANCE VDP TO THLD 1.41 MILES.

WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE ACADIANA RGNL

ALTIMETER SETTING: INCREASE DA TO 267 FEET; INCREASE ALL MDA 40

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FEET AND S-LOC 22 CAT C/D VISIBILITY TO 1 3/8 MILE. FOR INOPERATIVE
MALSR WHEN USING ACADIANA RGNL ALTIMETER SETTING, INCREASE S-LOC
22L CAT C AND D VISIBILITY TO 1 1/2 MILE.
1901301645-2101301645EST

!FDC 9/1448 LFT IAP LAFAYETTE RGNL/PAUL FOURNET FIELD,
Lafayette, LA.
RNAV (GPS) RWY 29, AMDT 1...
PROCEDURE NA.
1906251303-2106251303EST

***** OPL FDC- FDC NOTAM *****

!FDC 9/6735 OPL IAP ST LANDRY PARISH-AHART FIELD,
Opelousas, LA.
VOR/DME RWY 36, AMDT 1A...
MSA LFT VORTAC 25 NM 360-180 MINIMUM ALTITUDE 2100, 180-360 MINIMUM
ALTITUDE 2900.
1909101631-2109251631EST

***** IYA FDC- FDC NOTAM *****

No active NOTAMs.

***** 4R7 FDC- FDC NOTAM *****

No active NOTAMs.

***** ARA FDC- FDC NOTAM *****

No active NOTAMs.

***** 3R2 FDC- FDC NOTAM *****

No active NOTAMs.

***** 2R1 FDC- FDC NOTAM *****

No active NOTAMs.

***** LA09 FDC- FDC NOTAM *****

No active NOTAMs.

***** 1LA9 FDC- FDC NOTAM *****

No active NOTAMs.

***** 7LS4 FDC- FDC NOTAM *****

No active NOTAMs.

***** 3R7 FDC- FDC NOTAM *****

No active NOTAMs.

***** 7L9 FDC- FDC NOTAM *****

No active NOTAMs.

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***** LLA FDC- FDC NOTAM *****

No active NOTAMs.

***** LSU FDC- FDC NOTAM *****

No active NOTAMs.

END OF DATA

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SECTION 12.

Other

UTC (Zulu) Time Conversion Chart

UTC (Zulu)	PST/ ALDT	PDT/ MST	MDT/ CST	CDT/ EST	EDT/ AST	ALST	HST
0000*	1600	1700	1800	1900	2000	1500	1400
0100	1700	1800	1900	2000	2100	1600	1500
0200	1800	1900	2000	2100	2200	1700	1600
0300	1900	2000	2100	2200	2300	1800	1700
0400	2000	2100	2200	2300	0000*	1900	1800
0500	2100	2200	2300	0000*	0100	2000	1900
0600	2200	2300	0000*	0100	0200	2100	2000
0700	2300	0000*	0100	0200	0300	2200	2100
0800	0000*	0100	0200	0300	0400	2300	2200
0900	0100	0200	0300	0400	0500	0000*	2300
1000	0200	0300	0400	0500	0600	0100	0000*
1100	0300	0400	0500	0600	0700	0200	0100
1200	0400	0500	0600	0700	0800	0300	0200
1300	0500	0600	0700	0800	0900	0400	0300
1400	0600	0700	0800	0900	1000	0500	0400
1500	0700	0800	0900	1000	1100	0600	0500
1600	0800	0900	1000	1100	1200	0700	0600
1700	0900	1000	1100	1200	1300	0800	0700
1800	1000	1100	1200	1300	1400	0900	0800
1900	1100	1200	1300	1400	1500	1000	0900
2000	1200	1300	1400	1500	1600	1100	1000
2100	1300	1400	1500	1600	1700	1200	1100
2200	1400	1500	1600	1700	1800	1300	1200
2300	1500	1600	1700	1800	1900	1400	1300
2400	1600	1700	1800	1900	2000	1500	1400

The time *0000 and 2400 are interchangeable. The time 2400 is associated with the date of the day ending, and 0000 with the day just starting.

UTC = Coordinated Universal Time, or Zulu
PST = Pacific Standard Time (UTC - 8 hours)
ALDT = Alaskan Daylight Time (UTC - 8 hours)
PDT = Pacific Daylight Time (UTC - 7 hours)
MST = Mountain Standard Time (UTC - 7 hours)
MDT = Mountain Daylight Time (UTC - 6 hours)
CST = Central Standard Time (UTC - 6 hours)
CDT = Central Daylight Time (UTC - 5 hours)
EST = Eastern Standard Time (UTC - 5 hours)
EDT = Eastern Daylight Time (UTC - 4 hours)
AST = Atlantic Standard Time (UTC - 4 hours)
ALST = Alaskan Standard Time (UTC - 9 hours)
HST = Hawaiian Standard Time (UTC - 10 hours)