



Dallas Love Field Community Weekly Update

IN THIS ISSUE

Crazy little thing called Love... Field

By: Kevin Keith

Announcements

Thanks to all those who attended the Love Field Environmental Action Committee (LFEAC) meeting. The next meeting will be on October 8, 2015.

[Picture] This tempered glass installation has been painted with vitreous ceramic enamels on 79 foot long glass panels. This collage of images features a portrait of Moss Lee Love in the center of the composition. The glass panels also include the Mockingbird, the Texas State Bird; a historic map of downtown Dallas; a world map with global flight routes; and poetry that flows throughout the art.

You can follow Dallas Love Field on Facebook at: www.facebook.com/DallasLoveField

Noise Complaints

You may still submit noise complaints to the Department of Aviation through the PublicVue portal on the Love Field website at www.dallas-lovefield.com and clicking the "Aircraft Noise Complaints" button on the right side of the screen. You may also submit complaints via the Airport Communications Center at 214-670-LOVE (5683). The Airport Communications Center (ACC) is staffed 24 hours a day to direct your airport related concerns.



Construction Updates

Page 2

Runway Closures

Page 2

Airport Diagram

Page 3

Airport Operations Report

Pages 4-5

Upcoming LFEAC Meetings...

Thursday October 8, 2015

Thursday January 14, 2016

Thursday April 14, 2016



Construction Updates

Runway Closures

Important Notice

In late July, early August, there will be a closure of Taxiway B for a week inhibiting some aircraft operations to use the preferential runway during nighttime hours. You may encounter a higher than normal noise impact during this time. The official dates for the closure are still to be determined, expect further information as it becomes available.

Scheduled Runway and Taxiway Closures

All closures will be coordinated through Airport Operations and will be permitted based on weather and operational impact.

- ❖ Thurs/July 9th at 2330 – Fri/July 10th at 0500 Taxiway B will be closed between B5 and Runway 18/36 for Airfield Maintenance
- ❖ Fri/July 10th at 0600 – Sat/July 11th at 1900: Runway 13L/31R closed for FAA Tech Ops work on the RWY 31R MALSR and Airfield Maintenance conducting rubber removal
- ❖ Fri/July 10th at 0600 – Sat/July 11th at 1900: Taxiway B closed from the Reeves Ramp to the approach end of RWY 13L for Airfield Maintenance painting.
- ❖ Sun/July 12th from 0600- 1200: Runway 13L/31R closed for FAA Tech Ops work on the RWY 31R MALSR.
- ❖ Sun/Jul12th at 2330 – Mon/Jul 13th at 0500: Runway 13R/31L closed for Airfield Maintenance painting markings and mowing.
- ❖ Mon/Jul13th at 2330 – Tue/Jul 14th at 0500: Taxiway B closed between Runway 18/36 and the approach end of Runway 13L/31R to paint taxiway markings.
- ❖ Wed/Jul15th at 2330 – Thurs/Jul 16th at 0500: Runway 13L/31R closed for Airfield Maintenance painting markings and crack sealing.
- ❖ Thurs/Jul16th at 2330 – Fri/Jul 17th at 0500: Taxiway C closed between Jet Aviation FBO south entrance and the approach end of Runway 31L to paint taxiway markings.

Ongoing Airfield Closures

The following taxiways will remain closed until further notice:

- ❖ Taxiway D closed between Taxiway C and D1.
- ❖ Taxiway D1, ongoing daily closures, weather permitting, from 0700-1700 as required for work on the shoulder. Taxiway D will be available at Taxiway D1 intersection.
- ❖ Taxiway B closed between Taxiway B1 and Taxiway S for MCM pavement work.
- ❖ Taxilane P closed for RON C/Taxilane P realignment

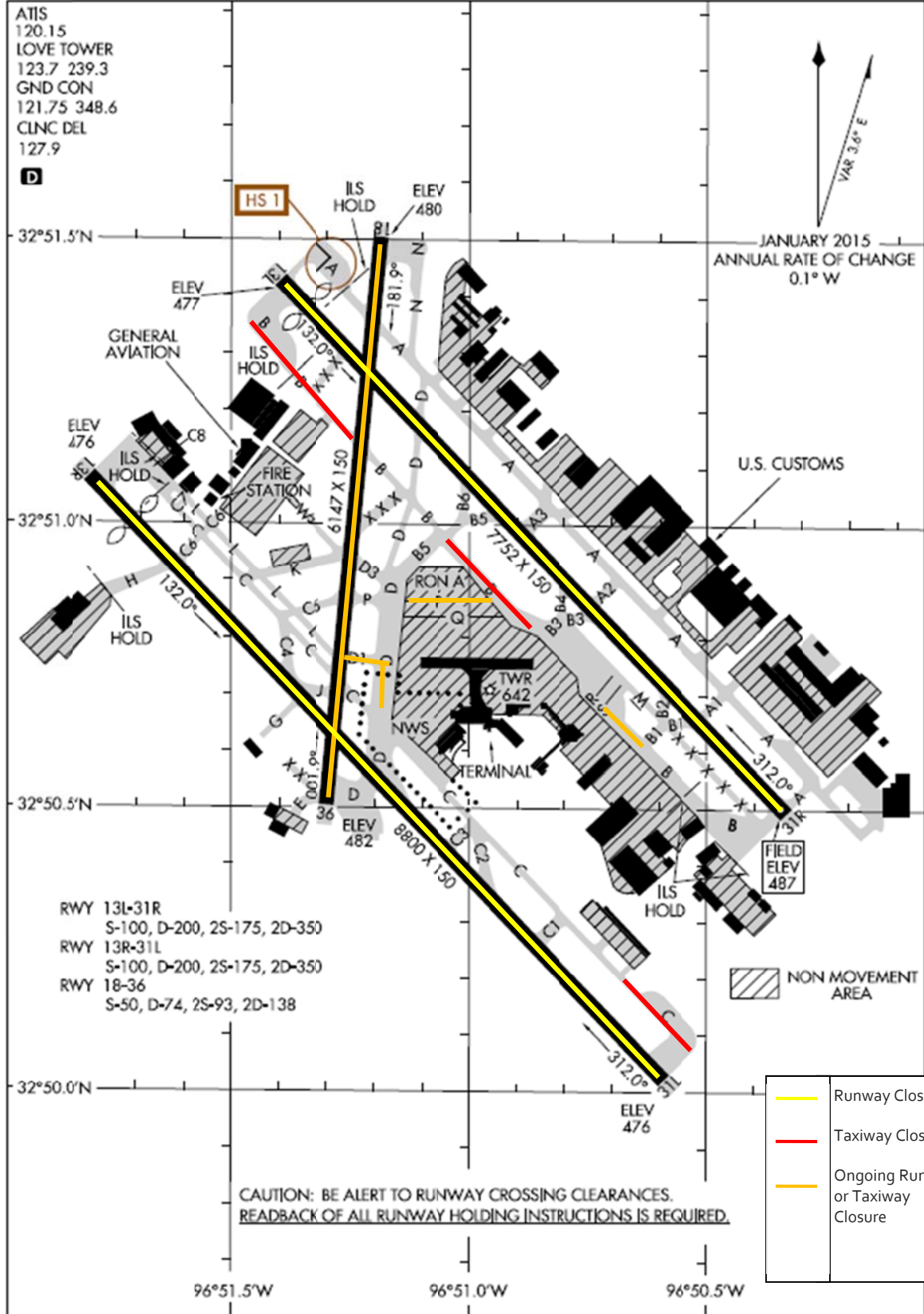
* Please see the airport diagram on the next page for locations of runways and taxiways.

15064

AIRPORT DIAGRAM

AL-106 (FAA)

DALLAS-LOVE FIELD (DAL)
DALLAS, TEXAS



AIRPORT DIAGRAM

15064

DALLAS, TEXAS
DALLAS-LOVE FIELD (DAL)

	Runway Closure
	Taxiway Closure
	Ongoing Runway or Taxiway Closure

SC-2, 28 MAY 2015 to 25 JUN 2015

SC-2, 28 MAY 2015 to 25 JUN 2015

Airport Operations Report

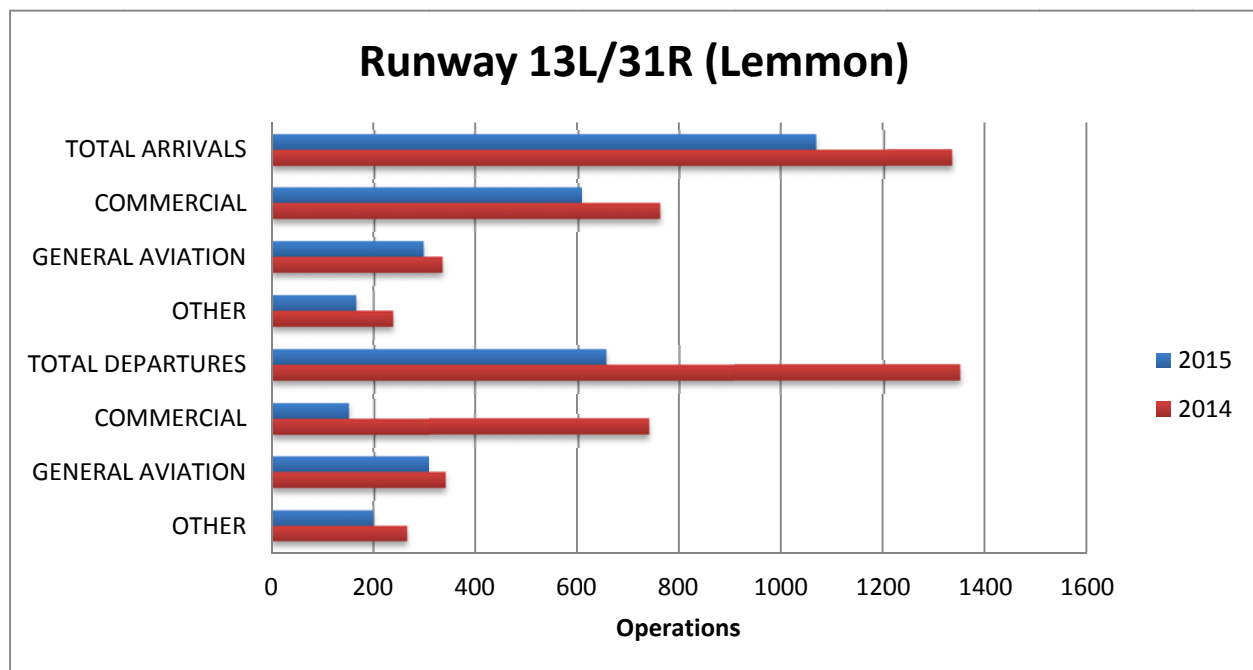
Operations for the Week of June 28 - July 4, 2015

	Runway 13L/31R (Lemmon)				Runway 13R/31L (Denton)			
	13L	31R	Total	Avg/Day	13R	31L	Total	Avg/Day
ARRIVALS	1065	4	1069	153	783	4	787	112
COMMERCIAL	608	0	608	87	636	1	637	91
GENERAL AVIATION	292	3	295	42	98	0	98	14
OTHER	165	1	166	24	49	3	52	7
DEPARTURES	654	4	658	94	1277	2	1279	183
COMMERCIAL	151	0	151	22	1090	0	1090	156
GENERAL AVIATION	307	1	308	44	115	2	117	17
OTHER	196	3	199	28	72	0	72	10

	Combined Operations	
TOTAL ARRIVALS	1856	265
TOTAL DEPARTURES	1245	178
TOTAL OPERATIONS	3101	443

*Total arrival and departure counts include operations that are listed as "unknown" in the system due to radar coverage that doesn't correlate them with a runway in the Noise and Operations Monitoring System.

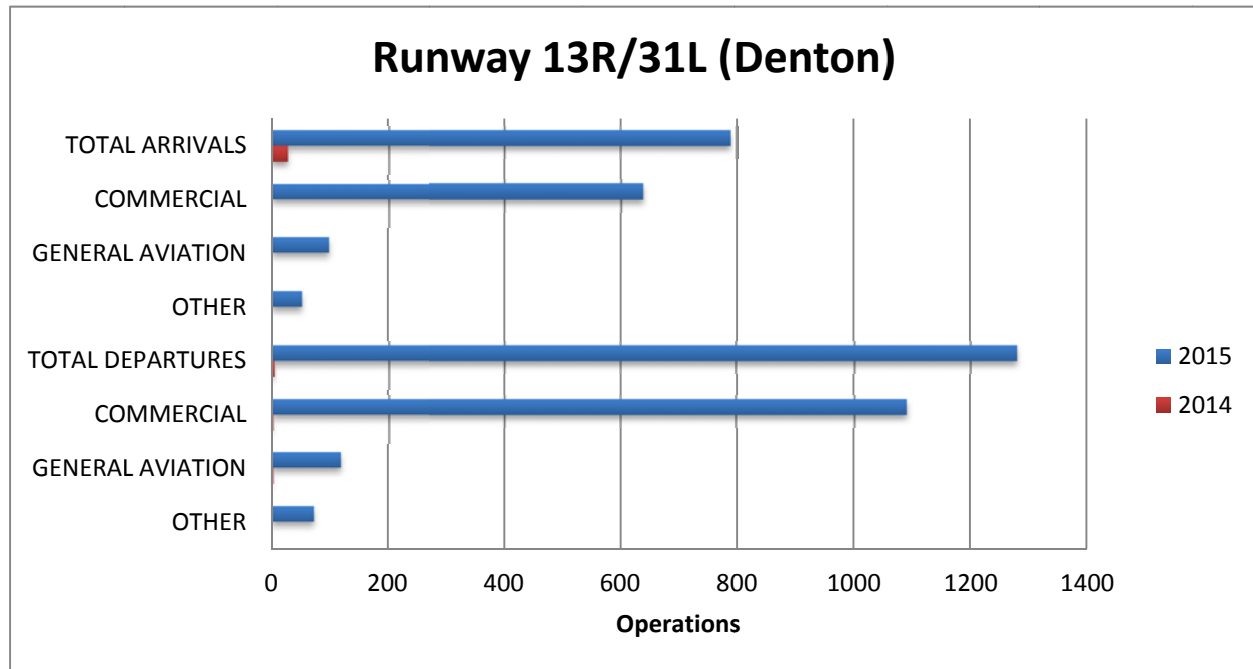
**Aircraft classified as other include military operations, non-scheduled commercial operations such as charter flights/air taxi, and helicopter operations.



- RWY 13L/31R closed Wednesday July 1, 2015 at 11:30pm until Thursday July 2, 2015 at 5:30am.

Airport Operations Report Continued

Operations for the Week of June 28 - July 4, 2015



- RWY 13R/31L closed Sunday May 28, 2014 through July 9, 2014.
- RWY 13R/31L closed Sunday June 28, 2015 at 11:30pm until Monday June 29, 2015 at 5:30am.

Dallas Love Field

8008 Herb Kelleher Way LB 16

Dallas, Texas 75235

For questions or concerns please contact:

Kevin Keith

Interim Aircraft Noise Coordinator

214-670-6673

Kevin.keith@dallascityhall.com



DALLAS LOVE FIELD
**AIRPORT
COMMUNICATION
CENTER**

**ANSWERING ALL YOUR
QUESTIONS AT LOVE FIELD**

**EMAIL 214670LOVE@DALLASCITYHALL.COM
PHONE 214-670-LOVE (5683)**

In an effort to serve you better, Dallas Love Field has opened the Airport Communications Center (ACC) for your use. The ACC is staffed 24 hours a day to direct your airport related concerns. If you are submitting an aircraft noise complaint please call the ACC at 214-670-LOVE (5683). Complaints may also be submitted through the airport's aircraft noise and operations portal, PublicVue. To submit complaints through the PublicVue module, please visit www.dallas-lovefield.com and click on "Aircraft Noise Complaints".