| KST   | L St   | t Louis Lambert Intl<br>St Louis, MO                                     |  |
|---|--|--|--|
|   | 10.00 mi NW of city N38 44.  | .9219' W90 22.2015' Mag Var: 01W   |  |
| Navaids:<br>Type:<br>VOT<br>DME<br>VORTA<br>Traffic Pa<br>No TPA  |  | Frequency:Radial:Distance:111.03300 nm116.452400 nm117.41419 nm          |  |
| Right: 11,30R,12R Left: 06,24,30L (Assumed Left: 29,12L)<br>Runways:<br>Name: Dimensions: Material: Condition: Treatment:<br>06/24 7603X150 concrete fair grooved<br>Tree; 3077' from end; 505' Right of center; 110' high; 27:1 clearance slope;<br>Sign; 750' from end; 450' Right of center; 18' high; 30:1 clearance slope;<br>11/29 9000X150 concrete excellent grooved<br>Tree; 3218' from end; 860' Left of center; 121' high; 25:1 clearance slope;<br>12L/30R 9013X150 concrete good grooved<br>Tree; 4870' from end; 408' Left of center; 132' high; 37:1 clearance slope;<br>Tree; 1732' from end; 612' Left of center; 52' high; 33:1 clearance slope;<br>Tree; 3213' from end; 612' Left of center; 52' high; 33:1 clearance slope;<br>Tree; 3213' from end; 773' Left of center; 119' high; 27:1 clearance slope;<br>Tree; 2895' from end; 547' Right of center; 99' high; 29:1 clearance slope;<br>Tower:<br>Tower Hrs: 24<br>Asde-X In Use. Operate Transponders With Altitude Reporting Mode And Ads-B (If Equipped) |  |  |  |
| Enabled On All Airport Surfaces. Charts: NACO: St Louis Sectional   |  |  |  |
| 132.125<br>121.025<br>123.7<br>128.1<br>128.1<br>119.15<br>128.1  | App(S) (S/W)<br>App(S)<br>BERYY DP<br>BGOOD DP<br>BLUES DP<br>BRAKK DP<br>CARDS DP<br>CHUUC DP<br>CLASS B (N/E)<br>CLASS B (S/W)<br>Clearance Delivery | Elevation: 617 ft (188.1 m)<br>P<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A |  |

### **Communication Freqs:**

118.925 Ground Control(RWY 11/29) 119.15 TURBO DP(AXC TRANSITIÓN) 120.05 Tower(RWY 12L/30R, 24) 121.075 GND METERING(WEST) 118.5 Tower(RWY 12R/30L) 119.15 KSHEE DP 119.15 ROTRY DP 128.1 JAHNY DP 128.1 OZARK DP 128.1 TURBO DP 122.95 UNICOM

121.65 Ground Control(OUTBOUND) 121.9 Ground Control(INBOUND) 132.475 Tower(RWY 06, 11/29) 127.55 GND METERING(EAST) 119.15 JHART DP 119.15 NATCA DP 119.15 TEDDD DP 128.1 LINDY DP 128.1 PLESS DP 128.1 WHRLI DP

Deicing, Deicing I, Deicing IV, GPU, GPU, Handling, Handling, Infrastructure, Fees: Trashatianding, Lavatory, Lavatory, Overnight, Ramp

Fuel: 100LL Low-Lead, Jet A

Phone: 314-426-8000

Weather: 314-238-8419 (ASOS)

FBO's Summary:

# **ATS JetCenter**

Location: NE Phone: 314-895-8788; Hours: 01/01-12/31, Mon-Fri, 00:00-23:59; 01/01-12/31, Sat-Sun, 07:00-14:00;

### Signature Flight Support

Location: NE Phone: 314-731-7111; Freq: ARINC: 131.350; Hours: 24/7

### Other (Non-FBO) Businesses Summary:

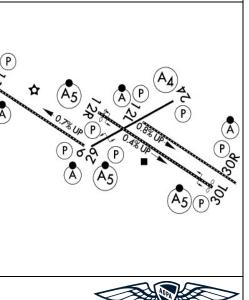
# FlightSafety International

Location: N Phone: 314-442-3300: Hours: 24/7

# On Site Aircraft Service, Inc

Location: NE Phone: 314-731-1737; Hours: 01/01-12/31, Mon-Fri, 07:00-16:00;

119.15 GATWY DP



#### Notes:

Year-round, 7 Days a Week, All

A-Gear: A-G are Kept in Recessed Posn Til Req for Use. Twr Must be Notified At Least 5 Sec Prior to Engagement So That Cable May be Raised.

Twy Alpha East of Twy Tango, Twy Sierra and Rwy 6/24 South of Twy Bravo, No Acft or Vehicle Operations When Arriving or Depg Rwy 11 or Arriving Rwy 29.

Twy Charlie, East of Twy Delta One to the Approach End of Runway 30L, Rstrd to B-737 or Smlr Acft (Wingspan Less Than 118 Ft) When Acft are Parked on the Hotel Pad. Twy Charlie, Fm Twy Sierra to Twy Charlie Seven, Rstrd to B-767 or Smlr Acft (156 Ft Avbl) When Acft are Parked in the Charlie Pad. Rstrn is for Tax Acft, Lrgr Acft May be Towed Thru Area.

Twy Charlie, from Twy Charlie Seven to Twy Charlie Six, Rstrd to A B757-300 Series or Smlr.

Twy Charlie, from Twy Charlie Six to Twy Delta Four, Rstrd to B757-300 Series or Smlr When Passing Bhnd Acft That Have Made the Initial 10 Ft Pushback.

Twy Delta or Taxilane Charlie Fm Twy Sierra to Twy Golf, B-747S are not Authority to Pass or be Passed by B767 or Other Lrgr Acft Oprg on the Parl Twy/Taxilane.

Twy Echo, between Twy November and Twy Lima Rstrd to B-767 or Smlr Acft (Wingspan Less Than 171 Ft) When Acft are Parked on the Echo Pad.

Twy Kilo 1 is Unavbl to B-767 or Lrgr Acft (Wingspan 118 Ft or Gtr).

Twy Lima, North of Rwy 12L/30R, Acft Lrgr Than A Gulfstream Vi Tax Nbnd are Prohibited Fm Making A Right Turn Ebnd on Twy Foxtrot.

Twy November between Rwy 24 and Foxtrot, Rstrd to Acft with A Wingspan of Less Than 79 Ft (Crj-900 or Smlr) When Acft are Parked on the November Pad. This Area is Rstrd to All Operations When Acft are Performing End Run-Ups in the November Pad. Twy Victor 2 is Unavbl to B-767 or Lrgr Acft (Wingspan 118 Ft or Gtr). Twy Victor 2, B-737 (Wingspan Gtr Than 79 Ft But Less Than 118 Ft) Must Perform

Judgmental Oversteering Instead of Cockpit Ovr Chtrln Steering When Tax.

Twy Victor, Underlying the Rwy 12L Fna Crs, is Rstrd to Acft with A Tail Hgt of 25 Ft or Less (Crj-700 or Smlr) When Acft are Lndg on Rwy 12L.

Waiver to Conduct Simul Apchs to Parl Rys Separated by 1,300 Ft in Efct. Wg Tip Clnc with Gnd Veh not Adqt Alg N Side of Main Trml Apn.

Airport Director

# City Hall

Deliveries Goto: 10701 Lambert International Blvd. Runway Load Capacity: St175 Runway Load Capacity: St175 Runway Load Capacity: St175 Bak-14 Bak -12B(B) (1450') Apch Ratio Fm Dsplcd Thr 25:1. Bak-14 Bak -12B(B) (1090') Apch Ratio Fm Dsplcd Thr 34:1. Bak-14 Bak -12B(B) (1300') Lndg Fee Based on Acft Weight Collected by FBO. Jet-A

