Buffalo Niagara Intl Buffalo, NY

5.00 mi E of city N42 56.4256' W78 43.8342' Mag Var: 11W

Navaids:					
Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOT	BUF		109.0	066	0 nm
DME	BUF		116.4	281	4 nm
DME	DKK		116.2	041	36 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL. Left: 05,23,14,32

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:		
05/23	8829X150	asphalt	good	grooved		
Building; 413' from end; 532' Right of center; 21' high; 10:1 clearance slope;						
Tree;	1155' from end;	360' Right o	of center; 29	high; 32:1 clearance slope;		
14/32	7161X150	asphalt	good	grooved		
Tree;	608' from end;	535' Right of	^r center; 31'	high; 13:1 clearance slope;		

Sign; 200' from end; 429' Left of center; 14' high; 1:1 clearance slope;

Tower:

Primary Approach Control Hrs: 24 Primary Depart. Control Hrs: 24 Tower Hrs: 24

Charts: NACO: Detroit Sectional

Fees: Handling, Infrastructure

Fuel: 100LL Low-Lead, Jet A

Phone: 716-630-6030

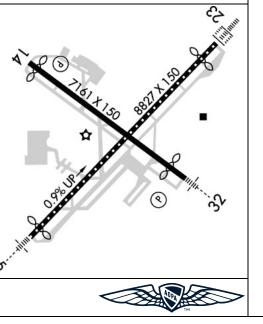
Weather: 716-587-0517 (ASOS)

Communication Freqs:

App/Dep (234-052)
App/Dep IC (053-233)
CD PRE TAXI CLNC
CLASS C (053-233)
CLASS C (234-052)
D-ATIS
Emergency
Ground Control
Tower

Elevation: 727 ft (221.6 m)





Notes:

Year-round, 7 Days a Week,All Deer on & In vicinity of Arpt. For FBO Services CTC 131.75; for Cargo Services CTC 122.95. Heavy Concentration of Gulls; Blackbirds & Starlings Up to 5000 Ft on & In vicinity of Arpt. Twy 'K1' Clsd 2100-0800 Daily. Twy A Southwest Runup Area/Hldg Bay Mkd Design Group 3 Acft (Generally B737 A321 or Smaller) Unavbl Design Group 4 (Incl But not Ltd to B757 767). Twy P between Approach End Rwy 14 and Twy P2 Clsd to Acft Wingspan More Than 117 Ft. Arff Index D Equipment Coverage Provided. Rwy 05 Approach Slope 45:1 to Dsplcd Thld. Rwy 05 Has +3 Ft Pole Light Pole 59 Ft Fm Rwy End, 497 Ft Right. Rwy 14 Approach Slope 29:1 to Dsplcd Thld. +7 Ft Obstruction Lighted Fence , 0 Ft Fm Rwy End, 480 Ft Left.

FBO's Summary:

Signature Flight Support

Location: NW Phone: 716-633-1000; Freq: ARINC: 131.750; Hours: 01/01-12/31, Sun-Sat, 00:00-00:00;

Other (Non-FBO) Businesses Summary:

OnCore Aviation, LLC Phone: 844-347-8600; Hours: 24/7