

LAKEVIEW/GRIFFITH FLD (13C) 1 NE UTC-5(-4DT) N43°27.14' W85°15.88'

CHICAGO

969 B NOTAM FILE LAN

RWY 10-28: H3499X75 (ASPH) S-12 MIRL

RWY 10: REIL. PAPI(P2L)—GA 3.0° TCH 44'. Trees.

RWY 28: REIL. PAPI(P2L)—GA 3.0° TCH 50'. Trees.

SERVICE: S4 FUEL 100LL LGT ACTIVATE REIL Rwy 10 and Rwy 28, PAPI Rwy 10 and Rwy 28, MIRL Rwy 10-28—CTAF.

AIRPORT REMARKS: Attended 1300Z±-dusk. For svc aft hrs call amgr. Deer and birds on and in/ov arpt. Extsv agricultural ops. Fuel avbl H24 self svc.

AIRPORT MANAGER: 989-506-8874

COMMUNICATIONS: CTAF/UNICOM 122.8

Ⓡ GREAT LAKES APP/DEP CON 124.6 (1030-0500Z±)

Ⓡ CHICAGO CENTER APP/DEP CON 132.275 (0500-1030Z±)

CLEARANCE DELIVERY PHONE: For CD ctc Great Lakes Apch at 269-459-3344, when Apch clsd ctc Chicago ARTCC at 630-906-8921.

RADIO AIDS TO NAVIGATION: NOTAM FILE LAN.

WHITE CLOUD (L) (L) VOR/DME 117.6 HIC Chan 123

N43°34.49' W85°42.97' 111° 21.0 NM to fld. 920/1W.

VOR/DME unusable:

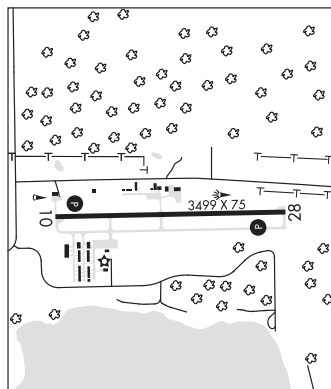
020°-090° byd 30 NM blo 3,000'

DME portion unusable:

270°-290° byd 35 NM blo 3,000'

VOR unusable:

052°-042° blo 4,000'



L-281

IAP

LAMBERTVILLE**TOLEDO SUBURBAN (DUH)(KDUH) 2 SW UTC-5(-4DT) N41°44.15' W83°39.35'**

DETROIT

671 B NOTAM FILE DUH

RWY 09-27: H4807X50 (ASPH) MIRL(NSTD)

RWY 09: Thld dspcd 1274'. Trees.

RWY 27: Thld dspcd 992'. Trees.

SERVICE: S4 FUEL 100LL LGT ACTIVATE nstd MIRL Rwy

09-27—CTAF. Rwy 09-27 nstd MIRL due to lctn 15' fm rwy edge.

AIRPORT REMARKS: Attended 1300-2200Z±. Deer on and in/ov arpt.

100LL fuel avbl self svc. 4' fence, 110' north of rwy; 8' seasonal crops, 50' south side of rwy in pri svc.

AIRPORT MANAGER: 734-856-6103

WEATHER DATA SOURCES: AWOS-3 119.175 (734) 856-1563.

COMMUNICATIONS: CTAF/UNICOM 122.7

WATERVILLE RCO 113.1T (CLEVELAND RADIO)

Ⓡ TOLEDO APP/DEP CON 126.1

CLEARANCE DELIVERY PHONE: For CD ctc Toledo Apch at 419-865-1495.

RADIO AIDS TO NAVIGATION: NOTAM FILE LAN.

CARLETON (H) (H) VOR/DME 115.7 CRL Chan 104 N42°02.88'

W83°27.45' 208° 20.7 NM to fld. 628/3W.

VOR unusable:

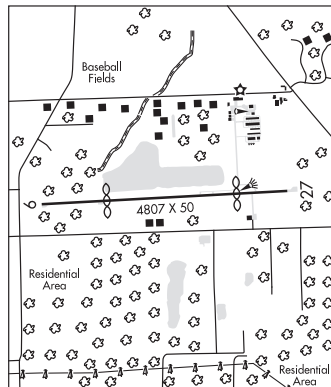
000°-019° blo 5,000'

020°-030° byd 13 NM blo 5,000'

031°-040° blo 5,000'

041°-050° byd 25 NM blo 8,000'

255°-335° byd 30 NM blo 8,000'



L-281

IAP