202 MICHIGAN

HOUGHTON LAKE HEIGHTS

HOUGHTON LAKE STATE (5Y2) 1 W UTC-5(-4DT) N44°19.87′ W84°47.46′

LAKE HURON

1165 NOTAM FILE LAN

RWY 16-34: 2750X104 (TURF)

RWY 16: Thid dsplcd 550'. Tree.

RWY 34: Thid dsplcd 900'. Trees.

AIRPORT REMARKS: Attended irregularly. Deer & Irg birds on & invof arpt. Snow removal ireg—ctc amgr at 616–540–1324 to vfy conds. Rwy 16: rwy & dthr mkd with 3 ft yellow cones. Rwy 34: rwy & dthr mkd with 3 ft yellow cones.

AIRPORT MANAGER: 616-540-1324
COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Minneapolis ARTCC at 651-463-5588.

HOUGHTON LAKE STATE (See HOUGHTON LAKE HEIGHTS on page 202)

HOUGHTON N47°10.22′ W88°29.12′ NOTAM FILE CMX.

GREEN BAY L-14J

(L) (L) VORW/DME 112.8 CMX Chan 75 at Houghton Co Meml. 1071/2W. DME unusable:

305°-045° byd 25 NM blo 5,000´ RCO 122.2 (GREEN BAY RADIO)

HOWARD NIXON MEML (See CHESANING on page 172)

HOWELL

AERONUT PARK (13M) 4 E UTC-5(-4DT) N42°36.25′ W83°51.52′

DETROIT

980 NOTAM FILE LAN RWY B1: 900X250 (TURF)

AIRPORT REMARKS: Attended irregularly. Ctc amgr when using for first time, 517–410–7012. Trees and buildings located on site. Acft in the vicinity using Rwy 09–27 adjacent to the south at McKenzie's Landing (1MI5) and pvt E–W rwy immediately southeast of balloon port. No snow removal. Support vehicles be alert when driving on grass in spring and fall when wet due to possible soft areas. Rwy B1 balloon port measures 900' X 250'. Due to obstructions (trees, bldg

and equipment) only two areas suitable for use, one 130′ X 120′ and one 150′ X 150′.

AIRPORT MANAGER: 517-410-7012 COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Detroit Apch at 734-955-1404.