IL45

Palmer Flying Service Inc Manito. IL

N40 29.3607' W89 46.6848' Mag Var: 04E 3.00 mi N of city

Navaids:

Type: ID: Morse: Frequency: Radial: Distance: VÖRTAC PIA 115.2 173 11 nm DME BMI 108.2 271 39 nm 354 39 nm **VORTAC** SPI 112.7

Traffic Patterns (FAA):

TPA: 800' AGL

Traffic Patterns (Airport Manager): Aircraft: Altitude (MSL):

Left: 04,22,18,36 Light Aircraft 1301

Runways:

Dimensions: Material: Condition: Treatment: Name: 04/22 2784X40 asphalt no treatment

Tree: 1134' from end: 250' Right of center: 58' high: 16:1 clearance slope: Pole; 213' from end; 150' Left of center; 31' high; 0:1 clearance slope; 18/36 2188X40 asphalt poor no treatment

Tree; 631' from end; 149' Right of center; 57' high; 11:1 clearance slope; Tree; 1335' from end; 258' Left of center; 82' high; 16:1 clearance slope;

Lighting:

For Nstd Lirl Ry 04/22 Call 309-545-2281 - After Dark or Emergency.

Charts: NACO: Chicago Sectional

Phone: 309-253-2128

Clearance Delivery Phone: 314-890-1017;

Notes:

Year-round, 7 Days a Week, Irregular

(A42) All Dsplcd Thrs Mkd with White Tires.

Acft Taking Off on Ry 36 Cannot See Approach End of Runway 22 When Crops Grow

For Clearance Delivery Contact St Louis Approach at 314-890-1017.

Nstd Lirl between Dsplcd Thlds; Fixture Spacing & Lgt Intst Varies.

Grass Growing Thru Cracks in Blacktop.

Rwy 18/36 895 Ft by 40 Ft Asph Strip Superimposed on N End of Rwy.

Apch Ratio to Dsplcd Thr is 22:1.

Ry 18 Approach Ratio is Calculated to the Dsplcd Thld not the Ry End As Per Photo Slope Dated 10/23/97.

Apch Ratio to Dsplcd Thr is 21:1; Approach Ratio to Dsplcd Thr Over 47' Tree 30' Fm Ry End is 2:1.

Numerous Trees; Poles & Bldg with Max Tops 75' 182' L of Cntrln 466' Fm Dsplcd Thr.

Ry 36 Approach Ratio to Dsplcd Thr is 17:1.

Elevation: 501 ft (152.7 m)

No Diagram Published

