RNP APCH

SE-1, 13 JUL 2023 to 10 AUG 2023

Rwy Idg 5200 WAAS APP CRS TDŻE 1201 CH 78108 237° Apt Elev 1212 **W24A** 

## RNAV (GPS) RWY 24

LONDON/CORBIN/MAGEE (LOZ)

Visibility reduction by helicopters NA. When local altimeter setting not received, use Somerset altimeter setting: increase LPV DA to 1610 feet and visibility all Cats ½ SM; MISSED APPROACH: Climb to 3900 direct ESONE and hold.

increase a	III MDAs 100 feet o	and LNAV Cats C/[	ond Circling Cats	Á/C/D visibility ¼	SM. ESONE and hold.
	ASOS <b>119.075</b>		INDIANAPOLIS (		UNICOM <b>123.0</b> (CTAF) <b>(</b>
ESONE AND UPZIS	900 Ty UPZI	A <sup>1671</sup>	1599	SUR AI	ODUBE  30 NM  5 NM  5000  3900  7  GIF/IAF)  ODUBE  ODUBE  17  ODUBE  17  ODUBE  17  ODUBE  17  ODUBE  23  ODUBE  24  ODUBE  25  ODUBE  26  ODUBE  27  ODU
3900 ESONE	(VGSI Angle 4.		oincident ODUBE	5 NM Holding Pattern	1284±
N <sub>1,1,1</sub> RW24		XSUR 237°	057 <b>←</b> 237	<u>°→</u> 3900	55 X 35
***********		3200		GP 3.45° TCH 60	Λ <sub>1273±</sub>
CATEGORY	5.3 NM — A	6.2 NM —		D	1
LPV DA				NA NA	
LNAV MDA	1980-1	1980-11/4	1980-21/4	1980-21/2	
CIRCLING	779 (800-1) 1980-1 768 (800-1)	779 (800-1¼) 2040-1¼ 828 (900-1¼)	779 (800-2¼) 2040-2½ 828 (900-2½)	779 (800-2½) 2040-2¾ 828 (900-2¾)	MIRL Rwy 6-24 REIL Rwys 6 and 24

LONDON, KENTUCKY Amdt 1A 20MAY21

LONDON/CORBIN/MAGEE (LOZ)