US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

COPTER ILS - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.29

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

TERMINAL ROUTES							MISSED APPROACH								
FROM			ТО			COURSE AND DISTANCE			ALTITUDE						
			ASTU INT/I-GYY 5.73 IE/RADAR			069.38 / 11.71		2300	LOC: 4.25 MILES AFTER WASTU INT/I-GYY 5.73 DME/RADAR OR AT I-GYY 1.48 DME FIX						
										CLIN VOR	IB TO 1500 THEN TAC AND HOLD,	CLIMBING	LEFT TUR	N TO 2300 D ATC.	IRECT CGT
										<u>ALTI</u> 2600	<u>ERNATE MA:</u> CLII DIRECT EON VO	/IB TO 1500 RTAC AND	THEN CL HOLD N, F	MBING LEF RT, 181.00 IN	TURN TO BOUND.
											DITIONAL FLIGH HOLD SE, RT, 33 CHART IN PLAN EON VORTAC, R CHART FAS OBS CHART VDP AT DISTANCE VDP	6.00 INBOU VIEW: ALTE T, 181.00 IN ST: 737 TOW 2.59 DME*	RNATE M BOUND. /ER 413		
1. PT_L_SIDE OF 2	COURSE1	<u>26.17</u> C		2300 FT	WITHIN_	5 MILES	6 OF	WAS	στυ	<u>(</u> IAF)	*LOC ONLY. CHART IN PLAN CHART: APT ELI	EV 597.			
			5.73 DME/RAI				F TO MAP	4.25	5 THLD:	4.25	CHART IN PLAN CHART CIRCLIN		FJ) AT 41.	3222.05N/08/	1540.65W.
4. MIN. ALT: WASTU IN	Г/I-GYY 5.73	DME/RA	DAR 2000, RC	DNOY/I-GYY	3.48 DME	1240*#									
5. DIST TO THLD FRO	-	-	MM: -	IM:	- 150	HAT: -	100 HAT:	- G	GS ANT: 10	50					
6. MIN GS INCPT: 20	00 GS A	lt at: w	ASTU 2000			OM	I: -	MM:	- IM: -	-					
7. GS ANGLE: 3.00	TCH:	56.8													
8. MSA FROM: CGT VC	ORTAC 090-2	270 2800	270-090 3400								MAG VAR: 2W	l	EPOCH \	'EAR: 1990	
							MINIMUMS								
TAKEOFF: SE	E FAA FOI	RM 8260	-15A FOR TI	HIS AIRPOP	RT		ALTERNA	ATE: N A	ILS: S	TAND	ARD @ LO	C: STANDA	ARD @		
CATEGORY ====> COPTER															
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/	MDA VIS	HAT/HAA	DH/MDA	A VIS	HAT/HAA
S-ILS 30	791	1/4	200					1							
S-LOC 30	1240	1/4	649												
			•			RONO	Y FIX MININ	IUMS		1				I	
S-LOC 30	1000	1/4	409												
NOTES: CHART NOTE: WHEN LO AND INCREASE ALL D				,	JSE CHIC		INTL ALTI	METER S	BETTING	@				0	ALIT
CHART PLANVIEW NOT CHART NOTE: VDP NA # 1300 WHEN USING CH	WITH CHICA	GO MID	WAY INTL AL	-	TTING.									5	6 ECKEO
CITY AND STATE			ELEVATION:	597	TD	ZE: 591	FACILITY F		PROCEDURE	E NO./AMDT NO./EFFECTIVE DATE: SUP:					
GARY,	IN		AIRPORT NAME:				IDENTIFIER:		COPTER IL	S OR LOC RWY 30, AMDT 1, 08/20/2015 AMDT: ORIG-A				ORIG-A	
			GARY/CHICAGO INTL				I-GYY						4/02/2015		

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QUALITY
6
CHECKED

CITY AND STATE	ELEVATION: 597 TDZE: 591	FACILITY IDENTIFIER: I-GYY	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:	
GARY, IN	AIRPORT NAME:		COPTER ILS OR LOC RWY 30, AMDT 1, 08/20/2015	AMDT:	ORIG-A
	GARY/CHICAGO INTL			DATED:	04/02/2015