U.S. DEPARTMENT OF TRANSPORTATION -- FEDERAL AVIATION ADMINISTRATION RADAR -- STANDARD INSTRUMENT APPROACH PROCEDURE -- FLIGHT STANDARDS SERVICE -- FAR PART 97.31

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.

Initial approach minimum altitude(s) shall correspond with those established for enroute operation in the particular area or as set forth below. Positive identification must be established with the radar controller. From initial contact with radar to final authorized landing minimums, the instructions of the radar controller are mandatory except when; (A) Visual contact is established on final approach at or before descent to the authorized landing minimums; or (B) at pilot's discretion if it appears desirable to discontinue the approach.

Except when the radar controller may direct otherwise prior to final approach, a missed approach shall be executed as provided below when; (A) communications on final approach is lost for more than 5 seconds during a precision approach, or for more than 30 seconds during a surveillance approach; (B) directed by radar controllers; (C) visual contact is not established upon descent to authorized landing minimums; or (D) if landing is not accomplished.

RADAR TERMINAL AREA MANEUVERING SECTORS AND ALTITUDES (Sectors and distances me							ances meas	measured from radar antenna)				MISSED APPROACH				
FROM	ΤΟ I	DISTANCE	ALTITUD	E DISTANCE	ALTITUDE	DISTANCE	ALTITUDE	DISTANCE	ALTITUDE	DISTANCI	E ALTITU	DE MAP:				
												ASR RW	YS 14, 32: ⁻	THLD		
												RWY 14	CLIMBING	RIGHT TU	RN TO 200	0 VIA GPT
												R-245 T	O MUDDA IN	NT/GPT 12.0	0 DME AN	ID HOLD
AS ESTABLISHED BY THE CURRENT GULFPORT ASR MINIMUM VECTORING ALTITUDE CHART.										SW, RI,	SW, RT, 065.00 INBOUND.					
										RWY 32	RWY 32: CLIMB TO 600 THEN CLIMBING LEFT					
												TURN T	2000 VIA	GPT R-245	TO MUDD	A INT/GPT
												12.00 DN	ME AND HO	LD SW, RT,	065.00 IN	BOUND.
							<u>ا</u>	MINIMUMS			_					
TAKEOFF: STANDARD X SEE FAA FORM 8260-15A FOR THIS AIRPORT ALTERNATE: N.A. @ STANDARD																
CATEGORY ====> A		Α	В		В			С			D		E			
		DH/ MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
ASR S-14		560	2400	533	560	2400	533	560	5500	533	560	5500	533	560	5500	533
ASR S-32		440	2400	412	440	2400	412	440	4000	412	440	4000	412	440	4000	412
0.00.000									0.111							
CIRCLING		560	1	531	640	1	611	820	2 1/4	791	820	2 1/2	791	820	2 3/4	791
NOTES											Δι			Δ		
							TE			7F· 27	RWY 1	4 TD7F	28	RWY [.] 32		
IC CAT C 800-2 1/4, CAT D 800-2 1/2, CAT E 800-2 3/4.								ZE:	RWY:	TDZE		RWY:				
ALTITUDE	5 MILES 168	0, 4 MILES 1	1360, 3 N	ILES 1040, 2	MILES 720.	-,										
RWY 32: F	RWY 32: FAF 6.03 NM FROM THRESHOLD, MINIMUM ALTITUDE 2000, FINAL APPROACH COURSE 316.92. RECOMMENDED												54W			
ALTITUDE	ALTITUDE 5 MILES 1680, 4 MILES 1360, 3 MILES 1040, 2 MILES 720. RWY 14. FAS OBST. 300 AAO 302903N/0890654W RWY 32: FAS OBST: 174 TOWER 302312N/0890141W												0141W			
CHART NOTE: WHEN CONTROL TOWER CLOSED, ASR NA.												WALIT ,				
CHART NUTE: FOR INDPERATIVE ALS, INDREASE ASR 5-14 CATE VISIBILITY TO 1-1/2 SM; INDREASE ASR 5-32 CATC, D,																
																Charles
LOST COMMUNICATIONS (ALL RWYS): AS DIRECTED BY ATC ON INITIAL CONTACT												2\\/		A D.	2020	
						ITY				NO / EFEE				2020		
CIT AND STATE				AIRPORT NAME: 29			IDEN	ITT PROCEDURE NO. / A				SUP				
GULFPORT, MS				GULFPORT-BILOXI INTL				GPT ASR RA			RADAR	AR-1, AMDT 7			6B	
										<u> </u>						01/25/11

ALL AF	FECTED PROCEDURES RE	VIEWED?	COORDINATES OF FACILITIES				REQUIRED EFFECTIVE DATE			
YES NO							ROUTIN	IE		
COORDINATED) WITH:						•			
	AAT ALPA	APA		NBAA		R (specify) GPT APP CON	N, ANG, ZHU, AIRPORT MANAGER			
				FLIGHT CHEC	KED BY					
NAME:	Digitally signed by						FIFO	DATE:		
	DION E LANCIA	CARL	UESTERLE				FICO	10/17/17		
	Oct 18, 2017			DEVELOPE	D BY	Digitally signed by	,			
NAME:	Digitally signed by				9	STEPHANIE BARBE	EE FIFO	DATE:		
	DION E LANCIA	STEPHANIE	A. BARBEE			Aug 30, 2017	AJV-5423	08-09-2017		
	Oct 18, 2017			APPROVE	D BY		· · ·			
NAME:	Digitally signed b	y					FIFO	DATE:		
	DION E LANCIA	JULIE N	IORGAN			MANAG	GER AJV-5420			
CHANGES:	Oct 18, 2017									
 AND 1 3/4 SM TO 820/791 AND 2 1/4 SM; CAT D MDA/HAA AND VISIBILITY INCREASED FROM 660/632 AND 2 SM TO 820/791 AND 2 1/2 SM. CHANGED ASR S-32 CHART FAS OBST FROM 172 TWR AT 302315N/0890340W TO 174 TWR AT 302312N/0890141W. MAGVAR CHANGED FROM 2E/1985 TO 2W/2020. DELETED ASR S-32 INOP NOTE AND CHANGED INOP CHART NOTE FROM "FOR INOPERATIVE SSALR INCREASE ASR S-14 CAT VISIBILITY RVR TO 6000, AND CAT E TO 1 1/2 MILE" TO "FOR INOPERATIVE ALS, INCREASE ASR S-14 CAT E VISIBILITY TO 1 1/2 SM; INCREASE ASR S-32 CAT C, D, AND E VISIBILITY TO RVR 6000." THE FINAL APPROACH COURSES CHANGED; RWY 14 FROM 133 TO 136.91 AND RWY 32 FROM 313 TO 316.92. THE FAF FOR ASR S-14 CHANGED FROM 5 MILES TO 6.06 NM; THE FAF FOR ASR S-32 CHANGED FROM 5 MILES TO 6.03 NM. CHANGED THE ASR S-14 RECOMMENDED ALTITUDES FROM "4 MILES 1600, 3 MILES 1200, 2 MILES 800" TO "5 MILES 1680, 4 MILES 1360, 3 MILES 1040, 2 MILES 720." CHANGED THE ASR S-32 RECOMMENDED ALTITUDES FROM "4 MILES 1600, 3 MILES 1200, 2 MILES 800" TO "5 MILES 1680, 4 MILES 1360, 3 MILES 1040, 2 MILES 720." CHANGED ALTERNATE MINIMUMS SYMBOL FROM # TO @ AND CHANGED FROM "CAT E 800-2 3/4" TO "CAT C 800-2 1/4, CAT D 800-2 1/2, CAT E 800-2 3/4. " ASR S-14 MDA/HAT INCREASED ALL CATS FROM 440/413 TO 560/533; VISIBILITY INCREASED CAT C 4000 TO 5500, CAT D/E 5000 TO 5500. CHANGED ASR S-14 CONTROLLING OBST FROM 182 TOWER AT 302623N/0890626W TO 300 AAO AT 302903N/0890854W. 										
 CHANGED . ADDED 7:1 REASONS: RUNWAY 14 NEW CIRCL NEW VG SU MAGVAR UF IAW 8260.19 6-7. UPDATED 8-9 NEW DIST 	AIRPORT ELEVATION FROM ELIMINATED OBSTACLE TO 4/32 HAVE OPERATIONAL MA ING CONTROLLING OBSTAC IRVEY IDENTIFIED NEW CON PDATES TO GPT NAVAID/ASF 9G, PARA 8-6-5 M(3). DELETE THE TCH AT BOTH RUNWAY FAE TO THI D/NEW TCH VAI	28 TO 29. ADDITIONAL FLIG LSR'S AND RUNM LES AND LIGHT C TROLLING OBST R TO MEET CAT II D ASR S-32 AND 'S TO MATCH THE UES	SHT DATA: 320 A AY VISUAL RANG REDIT REQUIRE FOR ASR S-32. TOLERANCES. THEN COMBINEE E GLIDESLOPE TO	AO 302949N/08908 GE CAPABILITIES. MENTS. D NEW NOTE WITH CH; RWY 14 TCH (331W 1 THE ASR CHANGED	8 S-14 INOP NOTE. FROM 51.9 TO 49.7	7 AND RWY 32 FROM 47.1 TO 54.56	i.		
10. JAW 8260 1	9G. PARA 8-8-2.									
11. MAP STUDY FOUND LOCATION FOR 300' AAO THAT IMPACTS MINIMUMS.										
12. NEW VG SU	JRVEY IDENTIFIED NEW CON	TROLLING OBST	FOR ASR S-14.					6		
13-14. NEW AIF	RPORT SURVEY DATA.							CHECKER		
1										