

RADAR MINS

22363

N1

RADAR INSTRUMENT APPROACH MINIMUMS

BARKSDALE AFB (KBAD), LA (Bossier City) (Amdt 5, 15176 USAF)

ELEV 165

RADAR¹ - (E) 118.6 119.9 125.1 335.55 350.2

ASR ²	RWY	GS/TCH/RPI	CAT	DA/	HAT/	CEIL-VIS
				MDA-VIS	HAA	
	15		AB	640/24	477	(500-½)
	33		CDE	640/50	477	(500-1)
			AB	640/24	479	(500-½)
			CDE	640/50	479	(500-1)
C CIR ³	ALL RWY		ABC	NOT AUTHORIZED		
			D	760-2	595	(600-2)
			E	780-2¼	615	(700-2¼)

¹Opr 1200-0500Z++.

²When ALS inop, increase CAT AB RVR to 55 and vis to 1 mile, CAT CDE vis to 1½ miles.

³Circling not authorized W of Rwy.

BATON ROUGE, LA Amdt 11, 20AUG15 (21112) (FAA)

ELEV 70

BATON ROUGE METRO, RYAN FLD (BTR)

RADAR-1 120.3 278.3 **▽ ▲**

ASR	RWY	GP/TCH/RPI	CAT	DA/	HAT/	CEIL-VIS	CAT	DA/	HAT/	CEIL-VIS
				MDA-VIS	HAA			MDA-VIS	HAA	
	31		ABCD	520-1	450	(500-1)				
	13		AB	560-¾	493	(500-¾)	CD	560-1	493	(500-1)
	22R		AB	620/40	550	(600-¾)	CD	620/60	550	(600-1¼)
	4L		AB	620-1¼	551	(600-1¼)	CD	620-1½	551	(600-1½)
C CIRCLING	ALL RWY		A	620-1¼	550	(600-1¼)	B	660-1¼	590	(600-1¼)
			C	780-2	710	(800-2)	D	840-2½	770	(800-2½)

When control tower closed, ASR NA.

For inoperative MALS, increase S-31 CATs C/D visibility to 1½ mile.

For inoperative MALSR, increase S-13 CATs A/B visibility to 1 mile, CAT C/D visibility to 1½ mile.

GULFPORT, MS Amdt 7, 07DEC17 (17341) (FAA)

ELEV 29

GULFPORT-BILOXI INTL (GPT)

RADAR-1 127.5 254.25 **▽ ▲**

ASR	RWY	GP/TCH/RPI	CAT	DA/	HAT/	CEIL-VIS	CAT	DA/	HAT/	CEIL-VIS
				MDA-VIS	HAA			MDA-VIS	HAA	
	32		AB	440/24	412	(500-½)	CDE	440/40	412	(500-¾)
	14		AB	560/24	533	(600-½)	CDE	560/55	533	(600-1¼)
C CIRCLING	ALL RWY		A	560-1	531	(600-1)	B	640-1	611	(700-1)
			C	820-2¼	791	(800-2¼)	D	820-2½	791	(800-2½)
			E	820-2¾	791	(800-2¾)				

When control tower closed, ASR NA.

For inoperative ALS, increase ASR S-14 CAT E visibility to 1½ SM; increase ASR S-32 CAT C, D, and E visibility to RVR 6000.

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18 MAY 2023 to 15 JUN 2023

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JACKSON, MS

Amdt 12A, 22APR21 (21112) (FAA)

ELEV **346**

JACKSON-MEDGAR WILEY EVERS INTL (JAN)

RADAR-1 123.9 317.7 **▽ ▲**

	<u>RWY</u>	<u>GP/TCH/RPI</u>	<u>CAT</u>	<u>DA/ MDA-VIS</u>	<u>HAT/ HAA</u>	<u>CEIL-VIS</u>	<u>CAT</u>	<u>DA/ MDA-VIS</u>	<u>HAT/ HAA</u>	<u>CEIL-VIS</u>
ASR	16L		AB	740/24	428	(400-½)	CDE	740/40	428	(400-¾)
	16R		AB	740-1	420	(400-1)	CDE	740-1½	420	(400-1½)
	34L		AB	820/40	491	(500-¾)	CDE	820/50	491	(500-1)
	34R		AB	840/55	494	(500-1¼)	CDE	840-1¾	494	(500-1¾)
C CIRCLING	ALL RWY		A	880-1	534	(600-1)	B	900-1	554	(600-1)
			C	900-1½	554	(600-1½)	D	960-2	614	(700-2)
			E	1040-2½	694	(700-2½)				

When control tower closed, procedure NA.

CAT E Circling not authorized southwest of runway 16R-34L.

Rwy 16L: For inoperative ALSF-2, increase Cat E visibility to RVR 6000.

Rwy 34L: For inoperative MALSR, increase Cat A/B visibility to RVR 5000, Cat C/D/E to 1%.

Rwy 16R, 34R: Helicopter visibility reduction below ¾ SM not authorized.

JOE WILLIAMS NOLF (KNJW), Moscow, MS Amdt 4 08SEP22 (22251) (USN)

ELEV **539**

RADAR - (E) 134.1 266.8 300.4 310.8 322.0 325.2 328.4 346.0 363.6

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/ MDA-VIS</u>	<u>HAT/ HATH/ HAA</u>	<u>CEIL-VIS</u>
ASR ¹	32		CD	1500-3	961	(1000-3)
CIR ¹	ALL RWY		CD	1500-3	961	(1000-3)

¹Procedure NA at night.

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RADAR INSTRUMENT APPROACH MINIMUMS

LAKE CHARLES, LA Amdt 1B, 31MAY12 (14149) (FAA) ELEV 17
CHENNAULT INTL (CWF)
 RADAR-1 119.8 282.3 **▽ ▲**

	<u>RWY</u>	<u>GP/TCH/RPI</u>	<u>CAT</u>	<u>DA/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>	<u>CAT</u>	<u>DA/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>
ASR	33		AB	580-1	564	(600-1)	CDE	580-1$\frac{1}{8}$	564	(600-1 $\frac{1}{8}$)
	15		AB	620-$\frac{3}{4}$	606	(700- $\frac{3}{4}$)	CDE	620-1$\frac{1}{8}$	606	(700-1 $\frac{1}{8}$)
CIRCLING	ALL RWY		AB	640-1	623	(700-1)	C	640-1$\frac{1}{4}$	623	(700-1 $\frac{1}{4}$)
			D	640-2	623	(700-2)	E	880-3	863	(900-3)

When local altimeter setting not received, use Lake Charles Rgnl altimeter setting and increase all MDA 20 feet.

For inoperative MALSR, increase ASR 15 CATs A/B visibility to 1 and CATs C/D/E to 1 $\frac{1}{4}$.

Rwy 15: visibility reduction by helicopters NA.

Procedure not available when Lake Charles approach control closed.

LAKE CHARLES, LA Amdt 5D, 05NOV20 (20310) (FAA) ELEV 15
LAKE CHARLES RGNL(LCH)
 RADAR-1 119.35 353.75 **▽ ▲**

	<u>RWY</u>	<u>GP/TCH/RPI</u>	<u>CAT</u>	<u>DA/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>	<u>CAT</u>	<u>DA/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>
ASR	33		ABC	380-$\frac{3}{4}$	369	(400- $\frac{3}{4}$)	D	380-1$\frac{1}{4}$	369	(400-1 $\frac{1}{4}$)
	5		ABC	380-1	366	(400-1)	D	380-1$\frac{1}{4}$	366	(400-1 $\frac{1}{4}$)
	15		AB	440/24	428	(500- $\frac{1}{2}$)	C	440/40	428	(500- $\frac{3}{4}$)
	23		D	440/50	428	(500-1)				
C CIRCLING	ALL RWY		A	440-1	425	(500-1)	B	480-1	465	(500-1)
			C	580-1$\frac{1}{2}$	565	(600-1 $\frac{1}{2}$)	D	680-2	665	(700-2)

When control tower closed, ASR NA.

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RADAR INSTRUMENT APPROACH MINIMUMS

MERIDIAN NAS (MC CAIN FIELD) (KNMM), Meridian, MS Amdt 6

29DEC22 (22363) (USN)

RADAR - (E) 134.1 235.625 236.825 244.875 256.875 266.8 310.8 323.225 328.4 

ELEV 316

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HATh/</u> <u>HAA</u>	<u>CEIL-VIS</u>
PAR ¹	19L	3.0 ⁷ /50/1178	ABCDE	416 -½	100	(100-½)
	1L ²	3.0 ⁷ /50/1079	ABCDE	454 -½	200	(200-½)
	1R	3.0 ⁷ /50/1151	ABCDE	470 -¾	200	(200-¾)
	19R	3.0 ⁷ /50/1180	ABCDE	494 -¾	200	(200-¾)
PAR W/O GS ¹	19R ³		AB	700 -1	406	(400-1)
			CDE	700 -1½	406	(400-1½)
	1L ^{4,5}		AB	760 -½	506	(500-½)
ASR ⁶			CDE	760 -1	506	(500-1)
	28 ⁷		ABCDE	680 -1	375	(400-1)
	1R ⁸		AB	700 -1	430	(400-1)
			CDE	700 -1¼	430	(400-1¼)
	1L ^{4,9}		AB	760 -½	506	(500-½)
			CDE	760 -1	506	(500-1)
	19L ⁴		AB	780 -½	464	(500-½)
			CDE	780 -1	464	(500-1)
19R ¹⁰		AB	720 -1	426	(500-1)	
		CDE	720 -1¼	426	(500-1¼)	
10 ¹¹		AB	740 -1	436	(500-1)	
		CDE	740 -1¼	436	(500-1¼)	
CIR	All Rwy		A	820 -1	504	(600-1)
			B	840 -1	524	(600-1)
			C	840 -1½	524	(600-1½)
			D	880 -2	564	(600-2)
			E	1080 -2¾	764	(800-2¾)

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¹No-NOTAM MP sked: PAR 1300-1700Z++ Tue. PAR and PAR W/O GS apch not avbl dur this time.

²When ALS inop, increase vis to ¾ mile.

³Step Down at 2 NM from thld, 860 min.

⁴When ALS inop, increase CAT AB vis to 1 mile, CAT CDE to 1¾ miles.

⁵Step Down at 3 NM from thld, 1140 min.

⁶No-NOTAM MP sked: DASR 11 1300-1700Z++ Tue. No ASR apch dur this time.

⁷Step Down at 2 NM from thld, 980 min.

⁸Step Down at 3 NM from thld, 1080 min.

⁹Step Down at 2.5 NM from thld, 1020 min.

¹⁰Step Down at 2 NM from thld, 880 min.

¹¹Step Down at 3 NM from thld, 1220 min.

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RADAR INSTRUMENT APPROACH MINIMUMS

MONROE, LA

Amdt 7B, 08OCT20 (20282) (FAA)

ELEV 79

MONROE RGNL (MLU)

RADAR-1 118.15 290.475 **▼** **A**

	<u>RWY</u>	<u>GP/TCH/RPI</u>	<u>CAT</u>	<u>DA/ MDA-VIS</u>	<u>HAT/ HAA</u>	<u>CEIL-VIS</u>	<u>CAT</u>	<u>DA/ MDA-VIS</u>	<u>HAT/ HAA</u>	<u>CEIL-VIS</u>
ASR	4		AB	560/40	484	(500-¾)	CD	560/50	484	(500-1)
	22		AB	560-¾	485	(500-¾)	CD	560-1	485	(500-1)
C CIRCLING ALL RWY			AB	580-1¼	501	(600-1¼)	C	740-1¾	661	(700-1¼)
			D	1160-3	1081	(1100-3)				

When control tower closed, ASR NA.

Circling Rwy 14 NA at night.

For inop ALS: increase S-4 Cat A/B visibility to RVR 5500, Cat C/D visibility to 1 ¾ SM. Increase S-22 Cat A/B visibility to 1 SM and Cat C/D visibility to 1 ¾ SM.

NEW ORLEANS NAS JRB (ALVIN CALLENDER FLD) (KNBG),

New Orleans, LA Amdt 5 30DEC21 (21364) (USN)

ELEV 2

RADAR¹ - (E) 125.95 126.55 225.5 254.4 269.025 288.25 299.2 353.65 **▼**

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/ MDA-VIS</u>	<u>HAT/ HAA</u>	<u>CEIL-VIS</u>
PAR	4 ²	3.0°/49/927	ABCDE	98-¼	100	(100-¼)
	22 ^{3,10}	3.0°/41/815	ABCDE	200-½	200	(200-½)
PAR W/O GS	4 ⁴		AB	420-⅝	422	(500-⅝)
			CDE	420-¾	422	(500-¾)
	22 ^{5,12}		ABCDE	360-⅝	360	(400-⅝)
ASR	4 ^{7,9}		AB	600-½	602	(600-½)
			CDE	600-1⅝	602	(600-1⅝)
	22 ^{6,11}		AB	580-½	580	(600-½)
			CDE	580-1¼	580	(600-1¼)
	32 ^{8,9}		AB	520-¾	518	(600-¾)
			CDE	520-1¼	518	(600-1¼)
CIR ⁹	Rwy 04/22/32		AB	640-1	638	(700-1)
			C	640-1¾	638	(700-1¾)
			D	640-2	638	(700-2)
			E	640-2¼	638	(700-2¼)

NOTE: Rwy 32: Multiple trees 43' AGL/40' MSL, 1300' prior thld.

¹No-NOTAM preventive maint Mon 1300-1800Z++.

²When ALS inop, increase CAT ABCDE vis to ½ mile.

³When ALS inop, increase CAT ABCDE vis to ¾ mile.

⁴When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1¼ miles.

⁵When ALS inop, increase CAT ABCDE vis to 1 mile.

⁶When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1⅝ miles.

⁷When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1¾ miles.

⁸When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1⅝ miles.

⁹CAT E circling NA NW of Rwy 4-22.

¹⁰CAUTION: TCH (41') is less than min TCH (45') for Height Group.

¹¹Step Down Fix at 3 NM from thld, 1000 min.

¹²Step Down Fix at 2 NM from RPI, 660 min.

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RADAR INSTRUMENT APPROACH MINIMUMS

POLK AAF (KPOE), LA (FORT POLK) (RADAR 1 Amdt 4C, RADAR 2 Orig, 20086 USA)
RADAR - (E) 123.7 261.3 **▼** NA Opr 1400-0600Z++ exc hol.

ELEV 330

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>
PAR ¹	34	3.0°/42/799	AB	579-½	256	(300-½)
			CD	579-¾	256	(300-¾)
ASR	34		AB	760-¾	482	(500-¾)
			CD	760-1	482	(500-1)
	16		AB	800-1	472	(500-1)
			CD	800-1¾	472	(500-1¾)
CIR	ALL RWY		AB	820-1	490	(500-1)
			C	820-1½	490	(500-1½)
			D	880-2	550	(600-2)

¹Rwy 34 VGSI and PAR glidepath not coincident.

SHREVEPORT, LA Amdt 6A, 05NOV20 (20310) (FAA)

ELEV 258

SHREVEPORT RGNL (SHV)

RADAR - 1 119.9 335.55 **▼ ▲**

	<u>RWY</u>	<u>GP/TCH/RPI</u>	<u>CAT</u>	<u>DA/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>
ASR	32		AB	720/40	498	(500-¾)
			CDE	720/50	498	(500-1)
	14		AB	800/40	542	(600-¾)
			CDE	800/60	542	(600-1¼)
			6	AB	800-1¼	562
CDE	800-1¾	562		(600-1¾)		
C CIRCLING	ALL RWY		AB	800-1¼	542	(600-1¼)
			C	980-2	722	(800-2)
			D	1100-2¾	842	(900-2¾)
			E	1100-3	842	(900-3)

Rwy 6, 32 helicopter visibility reduction below ¾ SM NA.

For inoperative ALS, increase S-14 Cat E visibility to 1% SM and S-32 Cat C/D/E visibility to 1% SM.

When control tower closed, ASR NA.

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