ILS or LOC RWY 24

NORTHEAST ALABAMA RGNL (GAD)

LOC/DME I-GAD	APP CRS	Rwy Ldg	6804
108.35	244°	TDZE	560
Chan 20 (Y)		Apt Elev	569

DME required. VDP NA when using Anniston altimeter setting. When local altimeter setting not received, use Anniston altimeter setting and increase DA to 845 feet and all visibilities ¼ SM: increase all MDAs 80 feet and visibility S-LOC Cats C and D ¼ SM and Circling Cat C ½ SM.

MISSED APPROACH: Climb to 3600 on GAD VOR/DME R-231 to STAMP/GAD 10 DME and hold, continue climb-in-hold to 3600.

AWOS-3PT	BIRMINGHAM APP CON	UNICOM
127.825	125.45 279.65	122.725 (CTAF) L

ALTERNATE MISSED APCH FIX

114.4 VUZ Chan 91 — 067° — 247° — R-067 — STAMP VUZ 35.1

DME REQUIRED

(IAF) EBAZE GAD 23.1

3600 NoPT to HUBJU 184° hdg (8.7) and 244° (4.4)

GAD R-059

(IF/IAF) HUBJU I-GAD 14.4

064° — 1 min — 244° — 064° — (CFRZN)

FIKOX I-GAD 10.2

3000 — 2500 — 244° — (4.2) — (2.9) — LR-069

WANEB I-GAD 4.6

3600 to HUBJU 059° (13.1)

825

BLKEY I-GAD 7.3

GAD 13.1 Arc — 3600 NoPT

MSA GAD 25 NM — 3400

GADSDEN 112.3 GAD Chan 70

R-089

(IAF) MAYES GAD 13.1

LOCALIZER 108.35 I-GAD Chan 20(Y)

051° — 231° — R-231 — STAMP GAD 10

ELEV 569 | TDZE 560

3600 | GAD R-231 | STAMP

Use I-GAD DME when on the localizer course.

*LOC only.

HUBJU I-GAD 14.4 — FIKOX I-GAD 10.2 — BLKEY I-GAD 7.3 — WANEB I-GAD 4.6 — 2500 — *I-GAD 3 — I-GAD 1.3

One Minute Holding Pattern

064° → 3600 — 244° ← 244° — 3000

1620* — 2500

GS 3.00° TCH 43

1.7 NM — 1.6 NM — 2.7 NM — 2.9 NM — 4.2 NM

CATEGORY	A	B	C	D
S-ILS 24	779-¾ 219 (300-¾)			
S-LOC 24	1140-1 580 (600-1)		1140-1¾ 580 (600-1¾)	
CIRCLING	1140-1 571 (600-1)		1440-2½ 871 (900-2½)	1680-3 1111 (1200-3)

244° — 24 — 6804 X 150 — 0.3% UP — 6

HIRL Rwy 6-24 L

REIL Rwys 6 and 24 L

SE-4, 29 OCT 2026 to 26 NOV 2026
SE-4, 29 OCT 2026 to 26 NOV 2026