

VORTAC GTF <u>115.1</u> Chan 98	APP CRS 029°	Rwy Idg 10502 TDZE 3680 Apt Elev 3680
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VOR RWY 3
GREAT FALLS INTL (GTF)

DME required.	ALSF-2	MISSED APPROACH: Climb to 5000 on GTF VORTAC R-029 then climbing right turn to 6300 direct GTF VORTAC and hold, continue climb-in-hold to 6300.
 For inoperative ALS, increase Cat C visibility to RVR 5500.		

ATIS 126.6 269.0	GREAT FALLS APP CON 128.6 379.175	GREAT FALLS TOWER 118.7 282.2	GND CON 121.7 348.6	CLNC DEL 121.7 348.6
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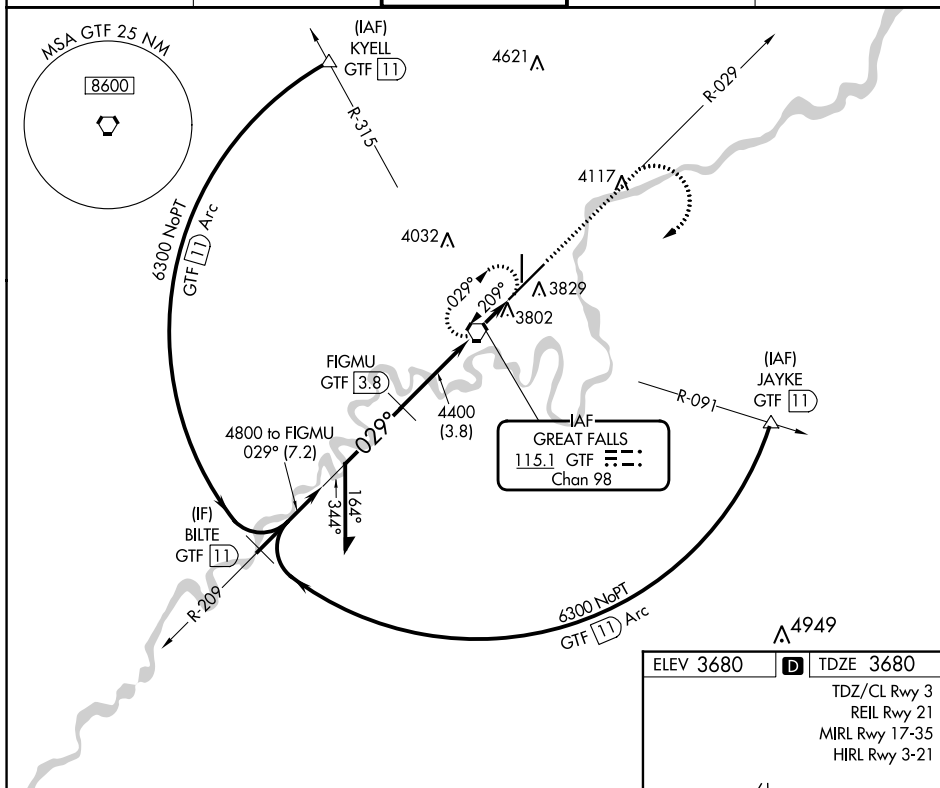


Diagram illustrating a VOR/DME station layout with various angles and distances.

Angles:

- 209°
- 029°
- 3.73°

Distances:

- 3.8 NM
- 0.7 NM
- 1 NM

Altitudes/Values:

- 5000
- 6300
- 4800
- 4400
- 4140-1
- 460 (500-1)
- 4320-1³/₄ (400-1³/₄)

Station Labels:

- VOR VORTAC
- GTF R-029
- GTF

Diagram Description: The diagram shows a VOR/DME station layout. A VOR/VORTAC station is at the top left. A path goes from the station to a point labeled 4800, then to a point labeled 4400, and finally to a point labeled 4320-1³/₄ (400-1³/₄). A GTF R-029 is shown with an altitude of 5000. A GTF is shown with an altitude of 6300. The diagram is divided into four categories: A, B, C, and D. Category A shows a 209-degree angle and a 029-degree angle. Category B shows a 3.8 NM distance. Category C shows a 0.7 NM distance and a 1 NM distance. Category D shows a 1 NM distance.

CATEGORY	A	B	C	D
S-3	4060/24	380 (400-1/2)		NA
C CIRCLING	4140-1	460 (500-1)	4320-1 ³ / ₄ (400-1 ³ / ₄)	NA

