1 DEC 2022 ATIS

128.25 308 316.2	ACD 126.8	SMC 121.8	TWR 133.1	APP-E 125.2 APP-W 134.1	Bearings are Magnetic Elevations in FEET AMSL
NOT TO SCALE 600 But not before DER 286° 900 But not before VOR					SPEED MAX IAS 250KT BELOW 10,000FT
	OC.	DARWIN	6° <u>900</u> But not be	fore VOR	RNP 1
BELUN ONALI ONALI					
MIGIP (63)					
0MUNI 3000 → OTGAX					
© E					
25 NM MS4 1700					
R-250° (DN R-090°)					
3000 LAKUP					

LAKUP FIVE DEPARTURE

RWY 11

10 NM MSA 3000

GRAD 3.3%

- Track 106°
- AT or ABV 900ft, but not before VOR turn RIGHT, track DCT to ONALI
- Track 146° to OTGAX
 <u>Cross</u> OTGAX AT 3000ft
- Track 143° to LAKUP

RWY 29

GRAD 3.3% (GRAD 7% to 3000ft)

- Track 286°
- AT or ABV 600ft, but not before DER turn LEFT, track DCT° to BELUN
- Turn LEFT, track 139° to MIGIP Cross MIGIP AT or ABV 3000ft
- Turn LEFT, track 133° to OMUNI Cross OMUNI AT or BLW 5000ft
- Track 133° to LAKUP

Changes: MAG VAR. PDNDP06-173

