

1. The following VFR waypoints were established for use in the FYWE (EROS) CTR as VFR Entry/Exit points.

Name-code Designator	Co-ordinates	Description
ANGOS	222721.33S 0165935.90E	VFR waypoint
ARRIS	224504.38S 0170807.70E	VFR waypoint
DAVIL	223217.24S 0165705.69E	VFR waypoint
GORNG	223142.97S 0170031.00E	VFR waypoint
HAVIS	223425.28S 0170750.20E	VFR waypoint
HEJAL	223210.82S 0171140.29E	VFR waypoint
HTONI	223409.79S 0170000.64E	VFR waypoint
HUNAM	223641.64S 0170324.92E	VFR waypoint
KUPFE	223925.67S 0170003.35E	VFR waypoint
MAAST	224027.74S 0170639.92E	VFR waypoint
OTJIS	222531.68S 0171028.99E	VFR waypoint
POWSN	223043.48S 0170444.15E	VFR waypoint

REF: Visual Approach Chart – ICAO in the AIP FYWE AD 2-23

2. The following VFR waypoints are established for use at FYLZ (Luderitz) CTR as VFR entry/exit points

Name-code Designator	Co-ordinates	Description
1	2	3
BOOAY	262733.00S 0150653.00E	VFR waypoint
LIZPO	265528.00S 0151126.00E	VFR waypoint
KOPOW	264222.00S 0152150.00E	VFR waypoint
KOICH	262555.00S 0152909.00E	VFR waypoint

3. The following VFR waypoints are established for use at FYWB (Walvis Bay) as VFR entry/exit and tracking points:

Name-code Designator	Coordinates	Description
1	2	3
ABLAN	224834S 0143534E	VFR entry/exit waypoint
LANGA	224834S 0143238E	VFR waypoint
PELIC	225542S 0142606E	VFR waypoint
ROIBA	231046S 0143858E	VFR entry/exit waypoint
SALTY	230045S 0142429E	VFR waypoint
SANDY	232228S 0142828E	VFR entry/exit waypoint
SWARZ	231834S 0144916E	VFR entry/exit waypoint
TERMI	225418S 0143118E	VFR waypoint
TOWER	225838S 0143841E	VFR waypoint
VOGEL	230305S 0145951E	VFR entry/exit waypoint
WALMU	224600S 0144416E	VFR entry/exit waypoint

4. The following waypoints are Terminal Waypoints:

Name-code Designator	Coordinates	Description
1	2	3
ANTAV	224032.11S 0172229.78E	TERM/STAR
APLIN	230230.44S 0142253.39E	IAF
APNAV	265221.19S 0151639.12E	IAF
APNUL	223657.00S 0171031.00E	IAF
COOEE	224446.40S 0173010.99E	TERM/SID
DINKM	222639.90S 0174933.71E	TERM/STAR
DUDRU	282334.44S 0163232.56E	IAF
DUMSO	222330.24S 0170803.99E	IAF
DUNBA	223739.32S 0172803.15E	TERM/STAR