NOT FOR NAVIGATIONAL USE

150° 152° 154° 156°

22° 24° 26° 28° 30°

B220 A598 A346 Y495 W258 Y32 Y89 H652 V153 V129 Y409 Y153 Y177 Q24 Q67 A464 Y79 G326 Q238 Y161 Y94 Y195 Q303 Q484 Y27 Q4 Q16 H66 Y54 H140 Y43 H98 Y88 R587 B578 Q144 H224 Y98 G329 Q39 L503 J208 A464 N584 Y76 M639 B474 P880 T53 V327 H206 V129 Y129 Q42 V94 Y94 Y161

MK PN MUNAR NITIT EMSUP RUNLA MAGRA LERKI KELPI ESKUT COCKA COBES RK BUDGI GLA EGUGO OLDIB LEEAM RUROX TNG BUD PONUX TDR ALAXU COOLA LOAFA ADGAD HBA HAAVI MYB FLATY GAY BESBO TERUV LEEFL HARVS UNVAT TAM REBEG DUPUG IDLEG UKAPI KANKO IGUPI TAROL SU ROM BIDGU RILGO DUKAD BEPNA CCA IRMOX KRY LAMUG LEBIT ITIDE RULUN MEPEM MLS LIKTO OPIPO TEZZA JEDDA ATROP LAPIP WOODY BN UBGAN OK TWB AMB AF UGTUG SAVER SGE SULMI ROKUU GUSNI WCK CG BONEY GDI SPE LAMSI GATER UBLUK PIDOV APAGI LIS BERNI BNA NETTY ESLOM OTLAM SUKTU VEKPA TAXEG WHITI WODAY KIBAT DUBUD IGDIT AVBOS EMTID ISKIM TESSI OMKAX VEGAH GOPVO MOR RACHL IDBUG OVNOM PAVBI GLI GFN LAROS AVGEK OLKUR IVL OSOTI PEBDO ADMAR OLRIP ARM LOSKU CFS AGETA WLG NBR OBKOB IDNOB IRSIL IPGOK GDH IDOGI EKABO TW BANDA KMP KADSI

G 135.5 G 135.3 G 126.0 G 122.3 G 119.55 G 124.1 G 124.6 E 135.2 E 123.0 G 124.6 G 129.0 G 134.3 G 123.95 G 121.2 G 118.95 G 126.8 G 120.3 G 127.1 G 134.2 G 125.75 G 122.6

A 133.2 A 128.7 A 125.9 A 133.8 A 127.2 A 133.0 130.1

125.9 135.6 130.4 123.5 132.85 134.3 134.3 124.625

DOS - DOWNS
A & D and BUNYA
SDY - STRADDY
BUR - BURNETT
A, B, C & D
NOOSA A, B & C

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airservices

AERONAUTICAL CHARTING

ECSN FRASER

DOS / SDY / BUR

CONTINGENCY CHART

AIRAC DATE : 28 November 2024