

AGGH

HONIARA INTL

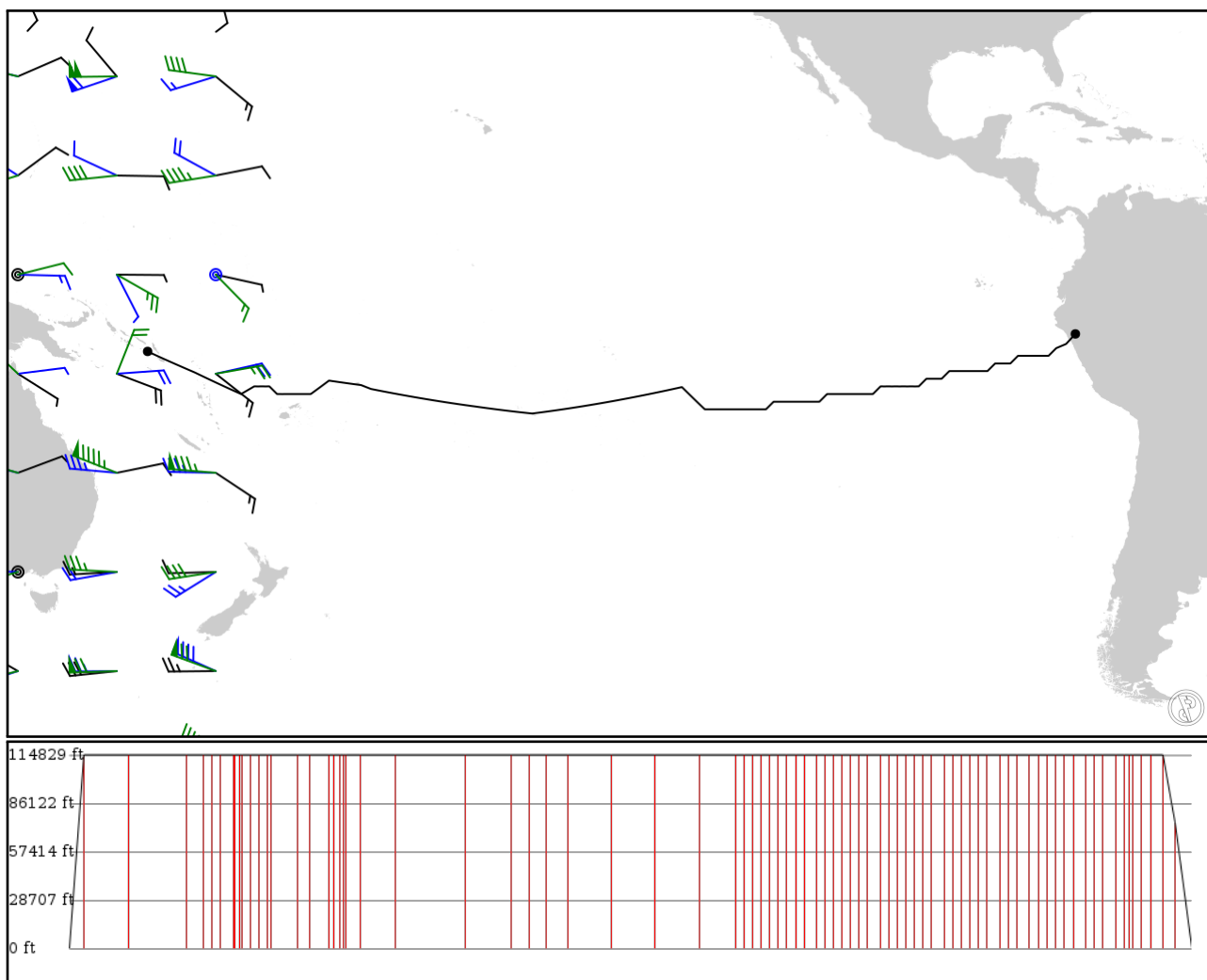
SPJR

GEN FAP ARMANDO REVOREDO IGLESIAS

2024/06/18 0559Z

AGGH KAKSI **B452** TAVR -1400S17400E -1400S17500E -1400S17600E -1500S17700E ALENO IDUBO
-1500S17800E -1500S17900E -1500S-18100W -1500S18000E -1500S-18000W -1500S-17900W PARZO **B577** TUT
G224 TAF **UN789** EKETI -1700S-12700W -1700S-12600W -1700S-12500W -1700S-12400W -1700S-12300W
-1700S-12200W -1700S-12100W -1700S-12000W -1700S-11900W -1600S-11800W -1600S-11700W -1600S-11600W
-1600S-11500W -1600S-11400W -1600S-11300W -1600S-11200W -1500S-11100W -1500S-11000W -1500S-10900W
-1500S-10800W -1500S-10700W -1500S-10600W -1500S-10500W -1400S-10400W -1400S-10300W -1400S-10200W
-1400S-10100W -1400S-10000W -1400S0-9900W -1300S0-9800W -1300S0-9700W -1300S0-9600W -1200S0-9500W
-1200S0-9400W -1200S0-9300W -1200S0-9200W -1200S0-9100W -1200S0-9000W -1100S0-8900W -1100S0-8800W
-1100S0-8700W -1000S0-8600W -1000S0-8500W ILVOS -1000S0-8400W -1000S0-8300W -1000S0-8200W
-900S0-8100W REBAN SPJR

7570.30 nm / 14020.20 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts

- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
AGGH	-	-9.42824	0 ft	-	HONIARA INTL
APT	-	160.05400	0 m		
KAKSI	-	-10.13330	35,000 ft	99	-
FIX	-	161.57100	10,668 m		
LEGOT	B452	-12.17670	35,000 ft	300	-
FIX	AWY-HI	166.22200	10,668 m		
TAVER	B452	-15.00000	35,000 ft	392	-
FIX	AWY-HI	172.28700	10,668 m		
-1400S17400E	-	-14.00000	35,000 ft	116	-
LATLON	-	174.00000	10,668 m		
-1400S17500E	-	-14.00000	35,000 ft	58	-
LATLON	-	175.00000	10,668 m		
-1400S17600E	-	-14.00000	35,000 ft	58	-
LATLON	-	176.00000	10,668 m		
-1500S17700E	-	-15.00000	35,000 ft	83	-
LATLON	-	177.00000	10,668 m		
ALENO	-	-15.00000	35,000 ft	12	-
FIX	-	177.21000	10,668 m		
IDUBO	-	-15.00470	35,000 ft	29	-
FIX	-	177.71300	10,668 m		
-1500S17800E	-	-15.00000	35,000 ft	16	-
LATLON	-	178.00000	10,668 m		
-1500S17900E	-	-15.00000	35,000 ft	58	-
LATLON	-	179.00000	10,668 m		
-1500S-18100W	-	-15.00000	35,000 ft	8	-
LATLON	-	-181.00000	10,668 m		
-1500S18000E	-	-15.00000	35,000 ft	58	-
LATLON	-	-180.00000	10,668 m		
-1500S-18000W	-	-15.00000	35,000 ft	0	-
LATLON	-	-180.00000	10,668 m		
-1500S-17900W	-	-15.00000	35,000 ft	58	-
LATLON	-	-179.00000	10,668 m		
PARZO	-	-15.00000	35,000 ft	23	-
FIX	-	-178.58800	10,668 m		
HOI	B577	-13.23960	35,000 ft	174	HIHIFO (UVEA WALLIS ISLAND)
VOR	AWY-HI	-176.20200	10,668 m		
OVLAD	B577	-13.45560	35,000 ft	87	-
FIX	AWY-HI	-174.71800	10,668 m		
ALAPI	B577	-13.76190	35,000 ft	130	-
FIX	AWY-HI	-172.50200	10,668 m		
FA	B577	-13.82870	35,000 ft	29	FALEOLO
VOR	AWY-HI	-171.99300	10,668 m		
PONAT	B577	-14.08580	35,000 ft	40	-
FIX	AWY-HI	-171.34600	10,668 m		
ALOHI	B577	-14.22720	35,000 ft	22	-
FIX	AWY-HI	-170.97900	10,668 m		
TUT	B577	-14.33210	35,000 ft	16	PAGO PAGO
NDB	AWY-HI	-170.71900	10,668 m		
GUTEL	G224	-14.66800	35,000 ft	100	-
FIX	AWY-HI	-169.02200	10,668 m		
KINAG	G224	-15.40360	35,000 ft	237	-
FIX	AWY-HI	-165.00000	10,668 m		
MASBU	G224	-16.63600	35,000 ft	467	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	-157.00000	10,668 m		
OPERU	G224	-17.32000	35,000 ft	308	-
FIX	AWY-HI	-151.68400	10,668 m		
TAF	G224	-17.54710	35,000 ft	120	TAHITI
VOR	AWY-HI	-149.60200	10,668 m		
ISTAM	UN789	-17.27320	35,000 ft	119	-
FIX	AWY-HI	-147.52900	10,668 m		
IRSUK	UN789	-16.90860	35,000 ft	146	-
FIX	AWY-HI	-145.00000	10,668 m		
INVID	UN789	-16.09180	35,000 ft	292	-
FIX	AWY-HI	-140.00000	10,668 m		
EKAPA	UN789	-15.15040	35,000 ft	294	-
FIX	AWY-HI	-135.00000	10,668 m		
EKETI	UN789	-14.08870	35,000 ft	297	-
FIX	AWY-HI	-130.00000	10,668 m		
-1700S-12700W	-	-17.00000	35,000 ft	246	-
LATLON	-	-127.00000	10,668 m		
-1700S-12600W	-	-17.00000	35,000 ft	57	-
LATLON	-	-126.00000	10,668 m		
-1700S-12500W	-	-17.00000	35,000 ft	57	-
LATLON	-	-125.00000	10,668 m		
-1700S-12400W	-	-17.00000	35,000 ft	57	-
LATLON	-	-124.00000	10,668 m		
-1700S-12300W	-	-17.00000	35,000 ft	57	-
LATLON	-	-123.00000	10,668 m		
-1700S-12200W	-	-17.00000	35,000 ft	57	-
LATLON	-	-122.00000	10,668 m		
-1700S-12100W	-	-17.00000	35,000 ft	57	-
LATLON	-	-121.00000	10,668 m		
-1700S-12000W	-	-17.00000	35,000 ft	57	-
LATLON	-	-120.00000	10,668 m		
-1700S-11900W	-	-17.00000	35,000 ft	57	-
LATLON	-	-119.00000	10,668 m		
-1600S-11800W	-	-16.00000	35,000 ft	83	-
LATLON	-	-118.00000	10,668 m		
-1600S-11700W	-	-16.00000	35,000 ft	57	-
LATLON	-	-117.00000	10,668 m		
-1600S-11600W	-	-16.00000	35,000 ft	57	-
LATLON	-	-116.00000	10,668 m		
-1600S-11500W	-	-16.00000	35,000 ft	57	-
LATLON	-	-115.00000	10,668 m		
-1600S-11400W	-	-16.00000	35,000 ft	57	-
LATLON	-	-114.00000	10,668 m		
-1600S-11300W	-	-16.00000	35,000 ft	57	-
LATLON	-	-113.00000	10,668 m		
-1600S-11200W	-	-16.00000	35,000 ft	57	-
LATLON	-	-112.00000	10,668 m		
-1500S-11100W	-	-15.00000	35,000 ft	83	-
LATLON	-	-111.00000	10,668 m		
-1500S-11000W	-	-15.00000	35,000 ft	58	-
LATLON	-	-110.00000	10,668 m		
-1500S-10900W	-	-15.00000	35,000 ft	58	-
LATLON	-	-109.00000	10,668 m		
-1500S-10800W	-	-15.00000	35,000 ft	58	-
LATLON	-	-108.00000	10,668 m		
-1500S-10700W	-	-15.00000	35,000 ft	58	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	-	-107.00000	10,668 m		
-1500S-10600W	-	-15.00000	35,000 ft	58	-
LATLON	-	-106.00000	10,668 m		
-1500S-10500W	-	-15.00000	35,000 ft	58	-
LATLON	-	-105.00000	10,668 m		
-1400S-10400W	-	-14.00000	35,000 ft	83	-
LATLON	-	-104.00000	10,668 m		
-1400S-10300W	-	-14.00000	35,000 ft	58	-
LATLON	-	-103.00000	10,668 m		
-1400S-10200W	-	-14.00000	35,000 ft	58	-
LATLON	-	-102.00000	10,668 m		
-1400S-10100W	-	-14.00000	35,000 ft	58	-
LATLON	-	-101.00000	10,668 m		
-1400S-10000W	-	-14.00000	35,000 ft	58	-
LATLON	-	-100.00000	10,668 m		
-1400S0-9900W	-	-14.00000	35,000 ft	58	-
LATLON	-	-99.00000	10,668 m		
-1300S0-9800W	-	-13.00000	35,000 ft	83	-
LATLON	-	-98.00000	10,668 m		
-1300S0-9700W	-	-13.00000	35,000 ft	58	-
LATLON	-	-97.00000	10,668 m		
-1300S0-9600W	-	-13.00000	35,000 ft	58	-
LATLON	-	-96.00000	10,668 m		
-1200S0-9500W	-	-12.00000	35,000 ft	83	-
LATLON	-	-95.00000	10,668 m		
-1200S0-9400W	-	-12.00000	35,000 ft	58	-
LATLON	-	-94.00000	10,668 m		
-1200S0-9300W	-	-12.00000	35,000 ft	58	-
LATLON	-	-93.00000	10,668 m		
-1200S0-9200W	-	-12.00000	35,000 ft	58	-
LATLON	-	-92.00000	10,668 m		
-1200S0-9100W	-	-12.00000	35,000 ft	58	-
LATLON	-	-91.00000	10,668 m		
-1200S0-9000W	-	-12.00000	35,000 ft	58	-
LATLON	-	-90.00000	10,668 m		
-1100S0-8900W	-	-11.00000	35,000 ft	84	-
LATLON	-	-89.00000	10,668 m		
-1100S0-8800W	-	-11.00000	35,000 ft	58	-
LATLON	-	-88.00000	10,668 m		
-1100S0-8700W	-	-11.00000	35,000 ft	58	-
LATLON	-	-87.00000	10,668 m		
-1000S0-8600W	-	-10.00000	35,000 ft	84	-
LATLON	-	-86.00000	10,668 m		
-1000S0-8500W	-	-10.00000	35,000 ft	59	-
LATLON	-	-85.00000	10,668 m		
ILVOS	-	-10.00000	35,000 ft	34	-
FIX	-	-84.42030	10,668 m		
-1000S0-8400W	-	-10.00000	35,000 ft	24	-
LATLON	-	-84.00000	10,668 m		
-1000S0-8300W	-	-10.00000	35,000 ft	59	-
LATLON	-	-83.00000	10,668 m		
-1000S0-8200W	-	-10.00000	35,000 ft	59	-
LATLON	-	-82.00000	10,668 m		
-900S0-8100W	-	-9.00000	35,000 ft	84	-
LATLON	-	-81.00000	10,668 m		
REBAN	-	-8.44706	22,800 ft	83	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	-	-79.70620	6,949 m		
SPJR	-	-7.13921	0 ft	106	GEN FAP ARMANDO REVOREDO IGLESIAS
APT	-	-78.48950	0 m		