TRAINING CHART 1

TRANTOR ARCHIPELAGO

DEPTHS IN METRES · SCALE 1:60 000 · WGS84

NOT TO BE USED FOR NAVIGATION — TRAINING ONLY

Original fictional geography · Timbo's Passage Planner

5°21'W 5°20'W 5°19'W 5°18'W 5°17'W 5°16'W 5°15'W 5°14'W 5°13'W 5°12'W 5°11'W 5°10'W 5°09'W 5°08'W 5°07'W 5°06'W 5°05'W 5°04'W 5°03'W 5°02'W 5°01'W 5°00'W

50°10'N 50°09'N 50°08'N 50°07'N 50°06'N 50°05'N 50°04'N 50°03'N 50°02'N 50°01'N 50°00'N

TRANTOR

Ldg Lts 9.5°

Streeling

TERMINUS

T6 Q.R

T5 Q.G

T4 Q.R

T3 Q.G

Riose Q(9)W.15s

Pritcher Holm

Riose Bank

MULE ISLAND

Mis Rocks

T2 Q.R

Mis Fl(2)W.10s

T1 Q.G

Bayta I.

KALGAN SOUND

TS4 Fl(2)R.8s

TS2 Fl(2)R.8s

Ebling Shoal

Ebling Q(6)+LFl.W.15s

TS3 Fl(2)G.8s

TS1 Fl(2)G.8s

TERMINUS SOUND

W5 Fl.G.5s

W6 Fl.R.4s

S1 Fl(2)G.6s

S2 Fl(2)R.6s

Arkady I.

Toran I.

K6 Fl.R.3s

K5 Fl.G.3s

Hardin I.

Helicon Head

Helicon Head Fl.WRG.6s24m10-6M

S3 Fl(2)G.6s

Synnax Q(3)W.10s

S4 Fl(2)R.6s

Anacreon I.

Gaal VQ.W

K4 Fl.R.3s

K3 Fl.G.3s

Kalgan Head Fl(3)W.15s31m12M

Mallow I.

Synnax Flats

Gaal Spit

K2 Fl.R.3s

K1 Fl.G.3s

Kalgan Fairway LFl.W.10s

Terminus Fairway LFl.W.10s

W2 Fl.R.4s

Darell Pt Iso.WR.4s10m8/5M

W4 Fl.R.4s

W3 Fl.G.5s

2°00'W 2026 (8'E)

TIDAL LEVELS (m above CD)

Place	MHWS	MHWN	MLWN	MLWS
Terminus	5.4	4.3	1.8	0.7
Streeling	5.0	4.0	1.6	0.6

Streams: see diamond tables → · Ldg Lts 9.5° into Terminus

TIDAL STREAMS referred to HW TERMINUS — set °T · springs kn · neaps kn

◆A	◆B	◆C	◆D	◆E
-6 111 0.0 0.0	-6 084 0.0 0.0	-6 143 0.0 0.0	-6 321 0.0 0.0	-6 011 0.0 0.0
-4 112 1.9 0.9	-4 085 1.6 0.7	-4 139 2.3 1.0	-4 322 2.1 0.9	-4 012 1.2 0.5
-2 113 1.9 0.9	-2 086 1.6 0.7	-2 140 2.3 1.0	-2 323 2.1 0.9	-2 008 1.2 0.5
+0 294 0.0 0.0	+0 262 0.0 0.0	+0 321 0.0 0.0	+0 144 0.0 0.0	+0 189 0.0 0.0
+2 295 1.9 0.9	+2 263 1.6 0.7	+2 322 2.3 1.0	+2 140 2.1 0.9	+2 190 1.2 0.5
+4 291 1.9 0.9	+4 264 1.6 0.7	+4 323 2.3 1.0	+4 141 2.1 0.9	+4 191 1.2 0.5
+6 292 0.0 0.0	+6 265 0.0 0.0	+6 319 0.0 0.0	+6 142 0.0 0.0	+6 192 0.0 0.0