

Scope: 1.2
 Watch Circle:
 589 meters
 0.31 nautical miles

Solar Yellow Light

Plusnet High Flyer

Remus 100
 Tracking Buoy

Note "C"

20 m 5/16" Spectra Tether in Tygon

(A)

3 m 3/8" Mooring Chain

(A)

Steel Depressor Weight

(A)

150 m

.5 m Chain in Tygon

Note "A"

470 m 3/8" Polytron

Note "B"

50 m

(D)

Water Depth 370 m

500 lb Ww Anchor

Note "A"
 Mount .5 m 3/8" PC chain in tygon centered on a mark 150 m down from upper end of tether.

Note "B"
 Mount (1) 6" Panther Plast Float centered on a mark 50 m up from bottom end of tether.
 Max. working depth of float is 400 m

Note "C"
 Mount (3) 6" Panther Plast Float, 5 m from each end of tether and one in the middle.

Hardware Designation	
(A)	(2) 1/2"SH, (1) 5/8"SL
(D)	(1) 1/2"SH, (1) 5/8"SL, (1) 7/8"SH
(T)	(1) 3/8" Screw Pin

Hardware Required Without Spares

- (7) 1/2" Anchor Shackles
- (1) 7/8" Anchor Shackle
- (1) 3/8" Screw Pin
- (3) 5/8" Sling Links

HAWAII REMUS TRACKING MOORING, 370 m Site 2 Each Required