

61(P)*SOUTH AFRICA, South and East Coasts - Submarine Cable.**

1. Cable laying and associate operations for the SAFE (South Africa to Far East) cable for TELKOM are planned to take place between end May for a period of approximately 2 months. The schedule may be delayed in adverse weather conditions.
2. Cable laying will be done by TYCO PROVIDER commencing from the Mtunzini end (N to M 42//01 refers) towards Cape Town (N to M 40/01 refers).
3. The cable will be laid via the following **approximate** positions ;

a. 29°00'.0 S	031°47'.3 E	b.	29°35'.1 S	032°00'.5 E
c. 30°24'.8 S	033°33'.5 E	d.	34°22'.0 S	028°02'.4 E
e. 35°46'.9 S	025°38'.0 E	f.	37°43'.0 S	022°47'.0 E
g. 38°15'.8 S	020°27'.0 E	h.	36°29'.0 S	017°33'.5 E
i. 34°01'.5 S	017°15'.3 E	j.	33°54'.9 S	017°42'.2 E
k. 33°47'.2 S	018°02'.1 E	l.	33°42'.5 S	018°26'.6 E
4. Vessels are requested to give the cable laying vessel a wide berth (at least 2 miles) and avoid anchoring or trawling in the vicinity of the cable route.
5. Charts will be updated as appropriate when the final cable positions are verified.
6. Coastal Navigation Warnings and/or NAVAREA VII messages will be sent to cover the actual area of the cable laying program timeously.

SAN Charts Affected : 1, 2, 3, 4, 27(INT 204), 28(INT 700), 56, 57, 58, 59, 60, 61, 79(INT 2670), 80(INT 2680), 83(INT 7530), 118, 119, 132, 133.

Source : TELKOM *(SAN 1, 2, 3, 4, 27, 28, 56, 57, 58, 59, 60, 61, 79, 80, 83, 118, 119, 132, 133)*



I

4/01
2.

*62

SOUTH AFRICA ; Richards Bay Harbour - Buoyage.

1. Substitute :  Fl.Y.2s for  in position 28°49'.50 S., 032°06'.50 E.

2. Substitute :  Fl.Y.2s for  following buoys ;

D1	in approximate position	28°48'.33 S., 032°05'.42 E.
D2		28°48'.32 S., 032°05'.37 E.
No 7		28°48'.17 S., 032°04'.51 E.
No 9		28°48'.13 S., 032°04'.40 E.

SAN Charts : 1032 (INT 7572) (1) (82/00)
1033 (INT 7571) (1, 2) (120/00)

Source : PORTNET Lighthouse Services (SAN 1032, 1033)

IA

4/01

3.

LIST OF TEMPORARY AND PRELIMINARY NOTICES TO MARINERS ISSUED BY THE MOZAMBIQUE INSTITUTE OF HYDROGRAPHY AND NAVIGATION (INAHINA) IN 2001

1998 Series

2MOZ(T)	Port of Beira -	Lit Waverider	buoy laid.
3MOZ(P)	Port of Beira -	White Spar	buoy laid.

1999 Series

03MOZ(T)/99	Mocimboa da Praia -	No. 9, 13, 14	Buoys withdrawn.
12MOZ(P)/99	Port of Quelimane -	Depths.	

2000 Series

05MOZ(T)/00	Port of Maputo -	Buoy No. 1N.	Temp. unlit.
07MOZ(T)/00	Port of Pebane -	Buoy No. P.	Temp. out of position.
08MOZ(T)/00	East Coast -	Barra Falsa Light	(D6536) temp. unlit.
09MOZ(T)/00	East Coast -	Ponta Zavora Light	(D6528) temp. unlit.
10MOZ(T)/00	South Coast -	Boa Paz Light	(D6524) temp. unlit.

2001 Series

01MOZ(T)/01	Port of Maputo -	Buoy No. 5N.	Temp. unlit.
02MOZ(T)/01	Port of Maputo -	Baixo Ribeiro Light	(D6500) temp. unlit.
03MOZ(T)/01	Port of Beira -	Buoy No. 10	Temp. unlit.
04MOZ(T)/01	Port of Pemba (Amelia) -	Romero Light	(D6630) temp. unlit.
06MOZ(T)/01	Port of Beira -	Buoy No. 1	Out of Position.
07MOZ(T)/01	Port of Beira -	Buoy No. T	Out of Position.
08MOZ(T)/01	Port of Beira -	Buoy No. 7	Repositioned.

IA

**4/01
4.**

06MOZ/01(T)

MOZAMBIQUE, North Coast - Beira - Buoyage.

1. Buoy 1 out of position 19°52'51".30 S., 034°52'35".30 E
2. This Notice originally issued as NAVAREA VII 040/01

Chart : MOZ 488, 49638-M.
BA 642

Source : INAHINA (NoticeMOZ 06/01(T))

07MOZ/01(T)

MOZAMBIQUE, North Coast - Beira - Buoyage.

1. Buoy T out of position (Position not given)
2. This Notice originally issued as NAVAREA VII 044/01

Chart : MOZ 488, 49638-M.
BA 642, 1003

Source : INAHINA (NoticeMOZ 09/01(T))

08MOZ/01

MOZAMBIQUE, North Coast - Beira - Buoyage.

1. Buoy 7 repositioned 19°53'00".85 S., 034°49'48".21 E
2. This Notice originally issued as NAVAREA VII 045/01

Chart : MOZ 488, 49638-M.
BA 642

Source : INAHINA (NoticeMOZ 08/01)

II

4/01
5.

63

SOUTH AFRICAN PUBLICATION - NEW NATIONAL CHART

SAN 2004	Approaches to Dronning Maud Land
Publication Date :	29 December 2000
Scale :	1 : 300 000 (70°00' S)
Limits :	Latitudes : 69°10'00" S - 71°41'00" S Longitudes : 00°10'00" W - 05°30'00" W
Projection :	Mercator
Spheroid :	WGS 84

This chart is part of the national chart series for Antarctica. This chart is available in the standard version from the official Chart Agents.

Source : Hydrographer

III

4/01
6.

64

CORRECTIONS TO SOUTH AFRICAN CATALOGUE AND INDEX OF SAN CHARTS AND OTHER HYDROGRAPHIC PUBLICATIONS. SAN HO-3 (1999).

p 9.	ANTARCTICA	SAN 2004	
	<i>Insert :</i>	69°10'00" S	<i>(col 4)</i>
		71°41'00" S	<i>(col 5)</i>
		00°10'00" W	<i>(col 6)</i>
		05°30'00" W	<i>(col 7)</i>
	Publication Date	Dec 2000	<i>(col 8)</i>

65

CORRECTIONS TO SOUTH AFRICAN HYDROGRAPHIC PUBLICATION - NAVIGATORS GUIDE TO CHARTS AND PUBLICATIONS HO-28. (Intra SA Navy only).

1. pg 16 Chapter 4. SCALES OF ISSUE
Serial 4. Insert : 647, 2933. *(col b)*
Delete : 1421, 1816, 3307 *(col b)*
2. pg ii Insert : Change 4 dd 30/04/01