



FALKLAND ISLANDS



INDEX TO  
 DIRECTORATE OF OVERSEAS SURVEYS  
 MAPS OF FALKLAND ISLANDS  
 SHEETS AS PUBLISHED 1-9-66 1961-95  
 305 EDITIONS  
 D.O.S. 453 (Series H791) 1:50,000    D.O.S. 653 (Series H591) 1:250,000  
 CONTOURED  CONTOURED   
 1/61 = Ed 1, 1961    3/95 = Ed 3, 1995



1:50,000

# FALKLAND ISLANDS

Sheet 2



**Legend**

- Shaded areas: Shaded areas
- Blue lines: Blue lines
- Black lines: Black lines
- Red lines: Red lines
- Green lines: Green lines
- Yellow lines: Yellow lines
- Orange lines: Orange lines
- Purple lines: Purple lines
- Light blue lines: Light blue lines
- Dark blue lines: Dark blue lines
- White lines: White lines
- Black dots: Black dots
- Red dots: Red dots
- Green dots: Green dots
- Blue dots: Blue dots
- Orange dots: Orange dots
- Purple dots: Purple dots
- Light blue dots: Light blue dots
- Dark blue dots: Dark blue dots
- White dots: White dots

**Scale**

1:50,000

**Notes**

1. This map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

2. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

3. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

4. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

5. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

6. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

7. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

8. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

9. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.

10. The map is based on the Admiralty charts of the Falkland Islands, South Georgia, and Elephant Island, and on the information received from the Falkland Islands Government and the Falkland Islands Dependencies Survey.



# FALKLAND ISLANDS

Sheet 4

1:50,000



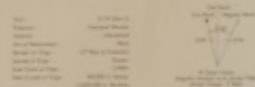
Additional text and notes located at the bottom right of the map, including:
 

- Scale: 1:50,000
- Projection: Transverse Mercator
- Datum: Mean Sea Level
- Source: Survey of the Falkland Islands, 1958-1961
- Other technical details and notes.

FALKLAND ISLANDS

Sheet 5

1:50,000



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FALKLAND ISLANDS

Sheet 6

1:50,000



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 PRINTED IN GREAT BRITAIN BY THE GOVERNMENT OF THE FALKLAND ISLANDS  
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1:50,000

FALKLAND ISLANDS

Sheet 8

SOUTH ATLANTIC OCEAN



Sheet 8

Scale of this sheet (vertical) 1:50,000  
 Horizontal 1:50,000  
 Date 1961  
 Projection UTM  
 Contour Interval 100 feet  
 Spot Heights in Feet 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000  
 Contour Interval 100 feet  
 Spot Heights in Feet 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000  
 Contour Interval 100 feet  
 Spot Heights in Feet 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000

BOUNDARY DIAGRAM

Scale 1:50,000

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Scale 1:50,000

Sheet 8

Scale 1:50,000

Scale 1:50,000

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 (London: HMSO, Stationery Office)

# FALKLAND ISLANDS

1:50,000

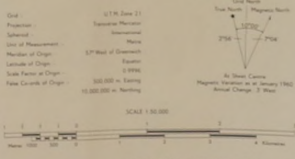
Sheet 9



Name of place with permanent feature	_____
Place Name	_____
Bank Elevation	_____
Contour	_____
Spot Elevation	_____
Height in Feet	_____
Contour Interval	_____
Projection	_____
Scale	_____
Sheet No.	_____
Year	_____
Author	_____
Editor	_____
Checked by	_____
Approved by	_____



**SHEET HISTORY**  
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 Bathymetry data supplied by S.O.S.  
 Air Photographs by Survey Aeronautics Ltd. October and November 1959.



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FALKLAND ISLANDS

1:50,000

Sheet 10

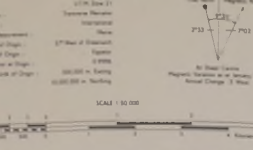


Trails or roads with permanent crossings	
High Road	
Low Road	
Track	
Boundary	
Contour Interval	100 FT
Vertical Datum	Mean Sea Level
Height of Chart	1914
Scale	1:50,000
Projection	WGS 1960
Map Datum	WGS 1960
Grid	UTM
Grid Zone	QJG
Grid Easting	500,000
Grid Northing	5,000,000

The names of the islands appearing on this map are in italics in order to be in line with the map of the Falkland Islands.



**SHEET HISTORY**  
 Cartography: Sheet and (Photographed) by Overseas of Overseas Surveys 1961 (D.O.S. 431)  
 Data Source: Information by O.S.S.  
 Map: Photography by Survey, Falkland Islands, October and November 1956

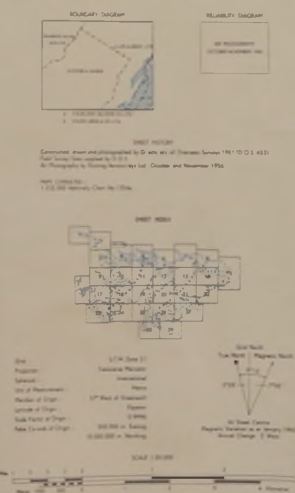


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FALKLAND ISLANDS

Sheet 11



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 First Edition 1951  
 Revised Edition 1961  
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 It is published by the Hydrographer of the Navy, London, E.C. 4, U.K.  
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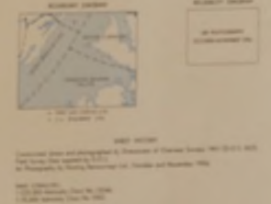
FALKLAND ISLANDS

Sheet 12

1:50,000



SOUNDINGS	
0 to 10	Shallow Water
10 to 20	Shallow Water
20 to 30	Shallow Water
30 to 40	Shallow Water
40 to 50	Shallow Water
50 to 60	Shallow Water
60 to 70	Shallow Water
70 to 80	Shallow Water
80 to 90	Shallow Water
90 to 100	Shallow Water
100 to 110	Shallow Water
110 to 120	Shallow Water
120 to 130	Shallow Water
130 to 140	Shallow Water
140 to 150	Shallow Water
150 to 160	Shallow Water
160 to 170	Shallow Water
170 to 180	Shallow Water
180 to 190	Shallow Water
190 to 200	Shallow Water
200 to 210	Shallow Water
210 to 220	Shallow Water
220 to 230	Shallow Water
230 to 240	Shallow Water
240 to 250	Shallow Water
250 to 260	Shallow Water
260 to 270	Shallow Water
270 to 280	Shallow Water
280 to 290	Shallow Water
290 to 300	Shallow Water
300 to 310	Shallow Water
310 to 320	Shallow Water
320 to 330	Shallow Water
330 to 340	Shallow Water
340 to 350	Shallow Water
350 to 360	Shallow Water
360 to 370	Shallow Water
370 to 380	Shallow Water
380 to 390	Shallow Water
390 to 400	Shallow Water
400 to 410	Shallow Water
410 to 420	Shallow Water
420 to 430	Shallow Water
430 to 440	Shallow Water
440 to 450	Shallow Water
450 to 460	Shallow Water
460 to 470	Shallow Water
470 to 480	Shallow Water
480 to 490	Shallow Water
490 to 500	Shallow Water
500 to 510	Shallow Water
510 to 520	Shallow Water
520 to 530	Shallow Water
530 to 540	Shallow Water
540 to 550	Shallow Water
550 to 560	Shallow Water
560 to 570	Shallow Water
570 to 580	Shallow Water
580 to 590	Shallow Water
590 to 600	Shallow Water
600 to 610	Shallow Water
610 to 620	Shallow Water
620 to 630	Shallow Water
630 to 640	Shallow Water
640 to 650	Shallow Water
650 to 660	Shallow Water
660 to 670	Shallow Water
670 to 680	Shallow Water
680 to 690	Shallow Water
690 to 700	Shallow Water
700 to 710	Shallow Water
710 to 720	Shallow Water
720 to 730	Shallow Water
730 to 740	Shallow Water
740 to 750	Shallow Water
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760 to 770	Shallow Water
770 to 780	Shallow Water
780 to 790	Shallow Water
790 to 800	Shallow Water
800 to 810	Shallow Water
810 to 820	Shallow Water
820 to 830	Shallow Water
830 to 840	Shallow Water
840 to 850	Shallow Water
850 to 860	Shallow Water
860 to 870	Shallow Water
870 to 880	Shallow Water
880 to 890	Shallow Water
890 to 900	Shallow Water
900 to 910	Shallow Water
910 to 920	Shallow Water
920 to 930	Shallow Water
930 to 940	Shallow Water
940 to 950	Shallow Water
950 to 960	Shallow Water
960 to 970	Shallow Water
970 to 980	Shallow Water
980 to 990	Shallow Water
990 to 1000	Shallow Water
1000 to 1010	Shallow Water
1010 to 1020	Shallow Water
1020 to 1030	Shallow Water
1030 to 1040	Shallow Water
1040 to 1050	Shallow Water
1050 to 1060	Shallow Water
1060 to 1070	Shallow Water
1070 to 1080	Shallow Water
1080 to 1090	Shallow Water
1090 to 1100	Shallow Water
1100 to 1110	Shallow Water
1110 to 1120	Shallow Water
1120 to 1130	Shallow Water
1130 to 1140	Shallow Water
1140 to 1150	Shallow Water
1150 to 1160	Shallow Water
1160 to 1170	Shallow Water
1170 to 1180	Shallow Water
1180 to 1190	Shallow Water
1190 to 1200	Shallow Water
1200 to 1210	Shallow Water
1210 to 1220	Shallow Water
1220 to 1230	Shallow Water
1230 to 1240	Shallow Water
1240 to 1250	Shallow Water
1250 to 1260	Shallow Water
1260 to 1270	Shallow Water
1270 to 1280	Shallow Water
1280 to 1290	Shallow Water
1290 to 1300	Shallow Water
1300 to 1310	Shallow Water
1310 to 1320	Shallow Water
1320 to 1330	Shallow Water
1330 to 1340	Shallow Water
1340 to 1350	Shallow Water
1350 to 1360	Shallow Water
1360 to 1370	Shallow Water
1370 to 1380	Shallow Water
1380 to 1390	Shallow Water
1390 to 1400	Shallow Water
1400 to 1410	Shallow Water
1410 to 1420	Shallow Water
1420 to 1430	Shallow Water
1430 to 1440	Shallow Water
1440 to 1450	Shallow Water
1450 to 1460	Shallow Water
1460 to 1470	Shallow Water
1470 to 1480	Shallow Water
1480 to 1490	Shallow Water
1490 to 1500	Shallow Water



**Scale**  
 1:50,000  
 Graphic scale bar showing distances in meters and feet.

**Notes:**  
 1. The map is based on the information provided by the Falkland Islands Survey Party, 1955-56, and other sources.  
 2. The map is printed on a scale of 1:50,000.  
 3. The map is based on the information provided by the Falkland Islands Survey Party, 1955-56, and other sources.  
 4. The map is printed on a scale of 1:50,000.

1:50,000

FALKLAND ISLANDS

Sheet 13



**SHEET 13**  
 This sheet covers an area of 100 square miles (260,000 acres) and is bounded by the following coordinates:
 

- North: 52° 00' S
- South: 52° 30' S
- West: 50° 00' W
- East: 50° 30' W

 The map is based on the 1:50,000 scale, Sheet No. 13/50.



**UNIT MEASURES**  
 1:50,000 Scale  
 1 inch = 1 mile  
 1 centimeter = 100 meters  
 1 millimeter = 1000 meters

**CONVERSION TABLE**

Feet	0.3048	Meters
Yards	0.9144	Meters
Miles	1.6093	Kilometers
Fathoms	1.8288	Meters
Furlongs	201.168	Meters
Rods	5.0292	Meters
Poles	5.0292	Meters
Chains	20.1168	Meters
Links	0.201168	Meters
Stadia	0.3048	Meters

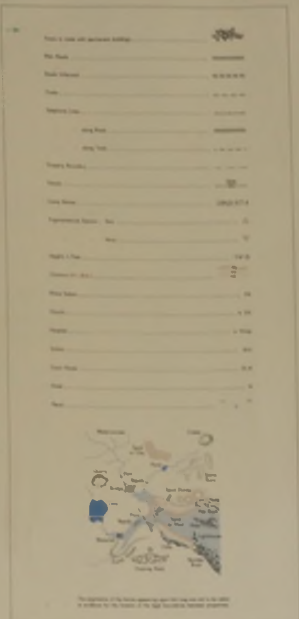
**PROJECTION**  
 Transverse Mercator  
 Spheroid: Clarke 1866  
 Datum: Mean Sea Level  
 Reference Meridian: 50° 00' W  
 Scale Factor at Reference Meridian: 0.999 600  
 False Easting: 100 000 feet  
 False Northing: 0 feet  
 Height Above Mean Sea Level: 0 feet

**ADDITIONAL INFORMATION**  
 This map is based on the 1:50,000 scale, Sheet No. 13/50. It is a reproduction of the original map and is not to be used for navigation purposes.

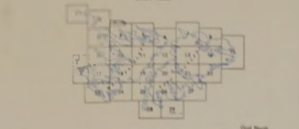
1:50,000

FALKLAND ISLANDS

Sheet 14



1:50,000  
 Contour interval 20 feet (6.1 metres). Contour interval 100 feet (30.3 metres) in the MOUNTAINS.  
 The map is based on the Survey of the Falkland Islands, 1958-1961.  
 The map is based on the Survey of the Falkland Islands, 1958-1961.



Scale 1:50,000  
 0 1 2 3 4 5 6 7 8 9 10  
 Kilometres  
 0 1 2 3 4 5 6 7 8 9 10  
 Miles

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MC3 - 22-CC-0016



FI - FALKLAND ISLANDS - SHEET 15 - 1961



MC3-22-CC-OCAT

1:50,000

FALKLAND ISLANDS

Sheet 16



Legend

Scale 1:50,000

Inset map showing the location of the Falkland Islands in the South Atlantic Ocean.

Scale 1:50,000

Scale bar

Map of the Falkland Islands

Projection: UTM Zone 18S

Datum: WGS 84

Units: Meters

Map of the Falkland Islands

FI - FALKLAND ISLANDS - SHEET 16 - 1961

# FALKLAND ISLANDS

1:50,000

Sheet 17



Scale of map	1:50,000
Scale of photo	1:10,000
Scale of plan	1:10,000
Scale of profile	1:10,000
Scale of section	1:10,000
Scale of elevation	1:10,000
Scale of distance	1:10,000
Scale of area	1:10,000
Scale of volume	1:10,000
Scale of weight	1:10,000
Scale of mass	1:10,000
Scale of density	1:10,000
Scale of temperature	1:10,000
Scale of pressure	1:10,000
Scale of humidity	1:10,000
Scale of wind speed	1:10,000
Scale of wind direction	1:10,000
Scale of cloud cover	1:10,000
Scale of visibility	1:10,000
Scale of precipitation	1:10,000
Scale of evaporation	1:10,000
Scale of transpiration	1:10,000
Scale of infiltration	1:10,000
Scale of runoff	1:10,000
Scale of storage	1:10,000
Scale of discharge	1:10,000
Scale of sedimentation	1:10,000
Scale of erosion	1:10,000
Scale of deposition	1:10,000
Scale of weathering	1:10,000
Scale of soil formation	1:10,000
Scale of vegetation	1:10,000
Scale of animal life	1:10,000
Scale of human life	1:10,000



1:50,000  
 Contour interval 100 feet  
 Elevation in feet  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720



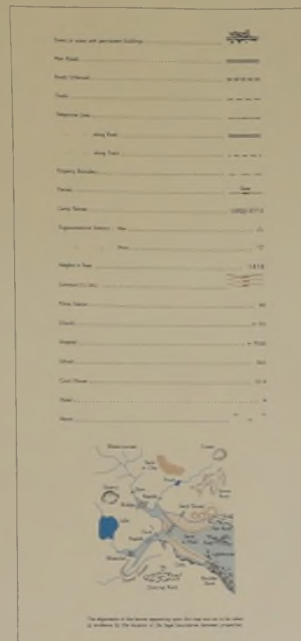
1:50,000  
 Contour interval 100 feet  
 Elevation in feet  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720

1:50,000  
 Contour interval 100 feet  
 Elevation in feet  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
 The map is based on the photogrammetric control of the map sheets 1701-1710 and 1711-1720  
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# FALKLAND ISLANDS

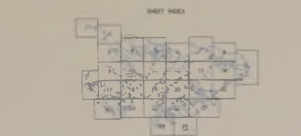
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Sheet 18



**SHEET DESIGN**  
 (Continued sheet and approved by Directorate of Overseas Surveys 1961 (D.O.S. 433)  
 First Survey Data supplied by D.O.S.  
 Air Photography by Hunting Instruments Ltd. (October and November 1956)

High CONTROL  
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 First Edition: D.O.S.  
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 Printed in Great Britain

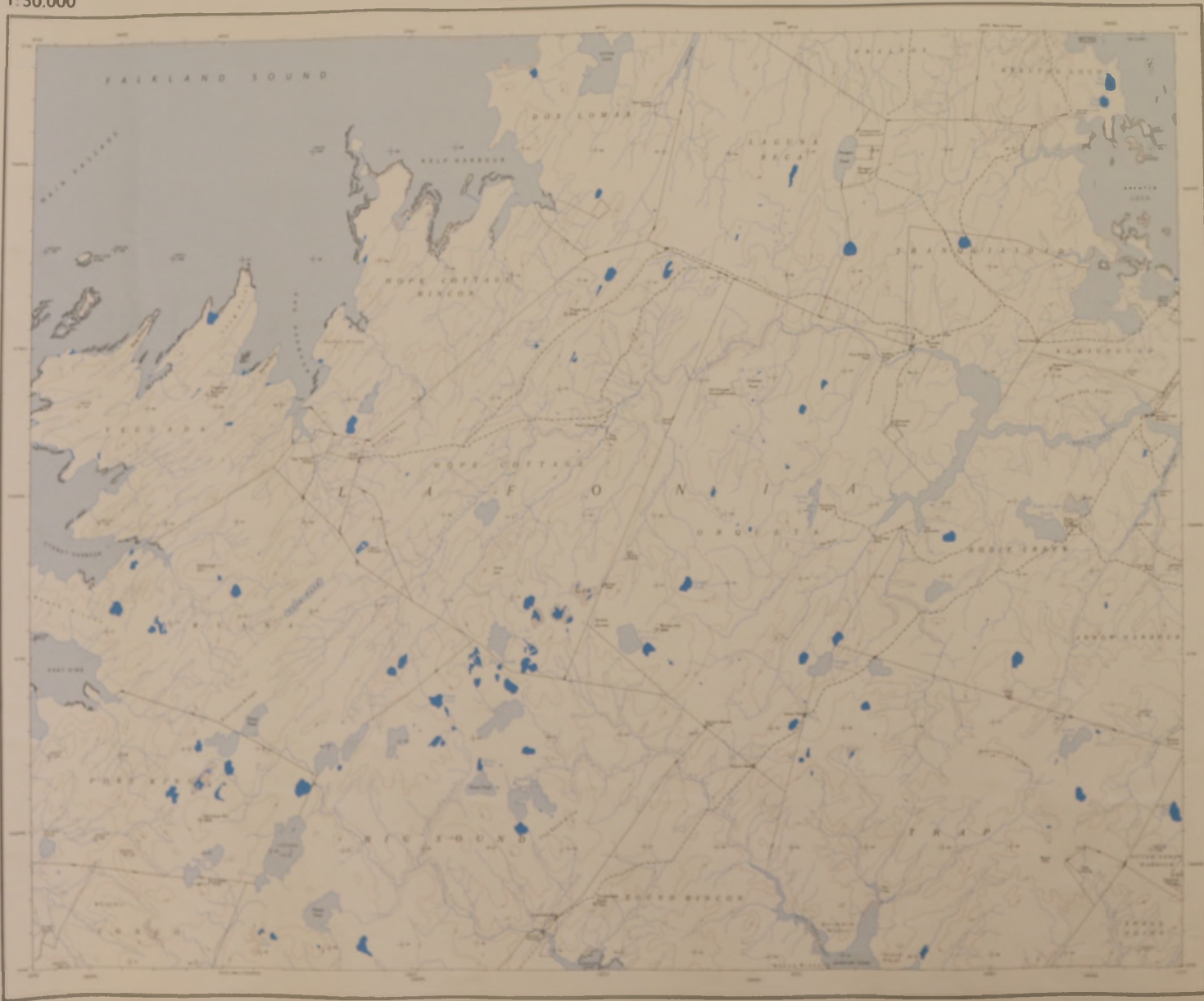
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FALKLAND ISLANDS

Sheet 20

1:50,000



1:50,000

FALKLAND ISLANDS

Sheet 21



Sheet No.	1415
Scale	1:50,000
Projection	Universal Transverse Mercator
Zone	18
Grid Reference	18 15
Sheet Name	FALKLAND ISLANDS - SHEET 21
Author	Geographical Institute of the Netherlands
Editor	Geographical Institute of the Netherlands
Designer	Geographical Institute of the Netherlands
Printer	Geographical Institute of the Netherlands
Year	1962



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Scale 1:50,000  
 UTM Zone 21  
 Projection: Transverse Mercator  
 Spheroid: International  
 Unit of Measurement: Metres  
 Meridian of Origin: 57° West of Greenwich  
 Scale Factor at Origin: 0.9994  
 False Easting at Origin: 500,000 m. Easting  
 False Northing at Origin: 10,000,000 m. Northing

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 Field Survey Data supplied by D.O.S. in 1951.  
 An Photogrammetry by Manning (Photogrammetry) Ltd. Dundee and Glasgow 1954.

**MAP COORDINATES**  
 1:50,000 (Horizontal Scale) No. 1000  
 1:25,000 (Vertical Scale) No. 1000



**GRID MAP**

Scale	1:50,000	Grid Name	W 22
Projection	Universal Transverse Mercator	Zone	18
Scale of Measurement	1:50,000	Grid Interval	1000m
Number of Grids	100 (East of Greenwich)	Grid Datum	1959
Number of Grids	100 (North of Equator)	Map Datum	1959
Scale Factor at Origin	0.999 601 338	Map Datum	1959
False Easting at Origin	500 000 m	Map Datum	1959
False Northing at Origin	10 000 000 m	Map Datum	1959

**SCALE 1:50,000**

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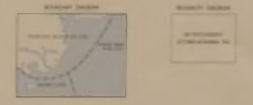
FALKLAND ISLANDS

Sheet 24

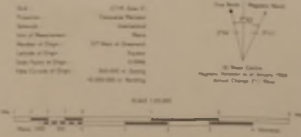
1:50,000



Blank form for recording observations, including fields for Date, Name, Position, and other details.



Scale 1:50,000  
 Contour interval 100 feet  
 Elevation above sea level in feet  
 1962 Edition  
 Surveyed by the Falkland Islands Survey



Published by the Hydrographic Office, London  
 Printed by the Hydrographic Office, London

Approved for the use of the United States Navy by the Hydrographic Office, London

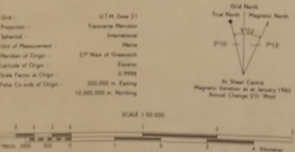
FALKLAND ISLANDS

1:50,000

Sheet 25



**SHEET HISTORY**  
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 First Survey Data supplied by D.O.S.  
 Re-photographed by Survey Department Ltd. October and November 1962.



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 (Text regarding printing and distribution details)

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## FALKLAND ISLANDS

Sheet 26



SOUNDINGS	
100 fms. or more	5000
90 " "	4000
80 " "	3000
70 " "	2000
60 " "	1500
50 " "	1000
40 " "	700
30 " "	500
20 " "	300
10 " "	200
5 " "	100
3 " "	50
2 " "	20
1 " "	10
Less than 1 "	5



**GRID SYSTEM**

Universal Transverse Mercator (UTM) projection. Zone 18J. Reference Point: South West Point of Stanley.

**SCALE**

1:50,000. Graphic scale bar showing 0 to 10 Kilometers and 0 to 6.25 Miles.

**SYMBOLS**

- 250 ft. Contour
- 500 ft. Contour
- 1000 ft. Contour
- 2000 ft. Contour
- 5000 ft. Contour
- 10000 ft. Contour
- 20000 ft. Contour
- 30000 ft. Contour
- 40000 ft. Contour
- 50000 ft. Contour
- 60000 ft. Contour
- 70000 ft. Contour
- 80000 ft. Contour
- 90000 ft. Contour
- 100000 ft. Contour
- 110000 ft. Contour
- 120000 ft. Contour
- 130000 ft. Contour
- 140000 ft. Contour
- 150000 ft. Contour
- 160000 ft. Contour
- 170000 ft. Contour
- 180000 ft. Contour
- 190000 ft. Contour
- 200000 ft. Contour

**Notes:**

1. This map was compiled from a variety of sources including aerial photography, charts, and other maps.

2. The scale of this map is 1:50,000.

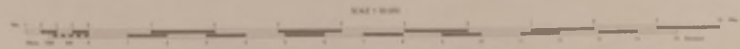
3. The projection is Universal Transverse Mercator (UTM).

FALKLAND ISLANDS

1:50,000

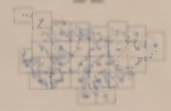


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UNION JACK  
 WHITE  
 RED  
 GREEN  
 BLUE  
 BROWN  
 PINK  
 YELLOW  
 BLACK

Symbol	Description	Symbol	Description
[Symbol]	High Water	[Symbol]	Low Water
[Symbol]	Mean High Water	[Symbol]	Mean Low Water
[Symbol]	Spring Tides	[Symbol]	Neap Tides
[Symbol]	High Water	[Symbol]	Low Water
[Symbol]	Mean High Water	[Symbol]	Mean Low Water
[Symbol]	Spring Tides	[Symbol]	Neap Tides
[Symbol]	High Water	[Symbol]	Low Water
[Symbol]	Mean High Water	[Symbol]	Mean Low Water
[Symbol]	Spring Tides	[Symbol]	Neap Tides



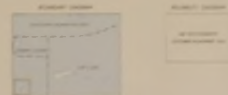
1:50,000  
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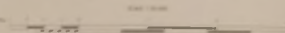
## FALKLAND ISLANDS

Sheet 29

1:50,000



NOTE: The magnetic variation is given in degrees and minutes. The variation is given for the year 1962. The variation for other years can be obtained from the Admiralty Manual of Hydrography.



NOTE: The scale of the chart is 1:50,000. The scale is given in nautical miles and kilometers.

NOTE: The chart is published by the Hydrographic Office, London.