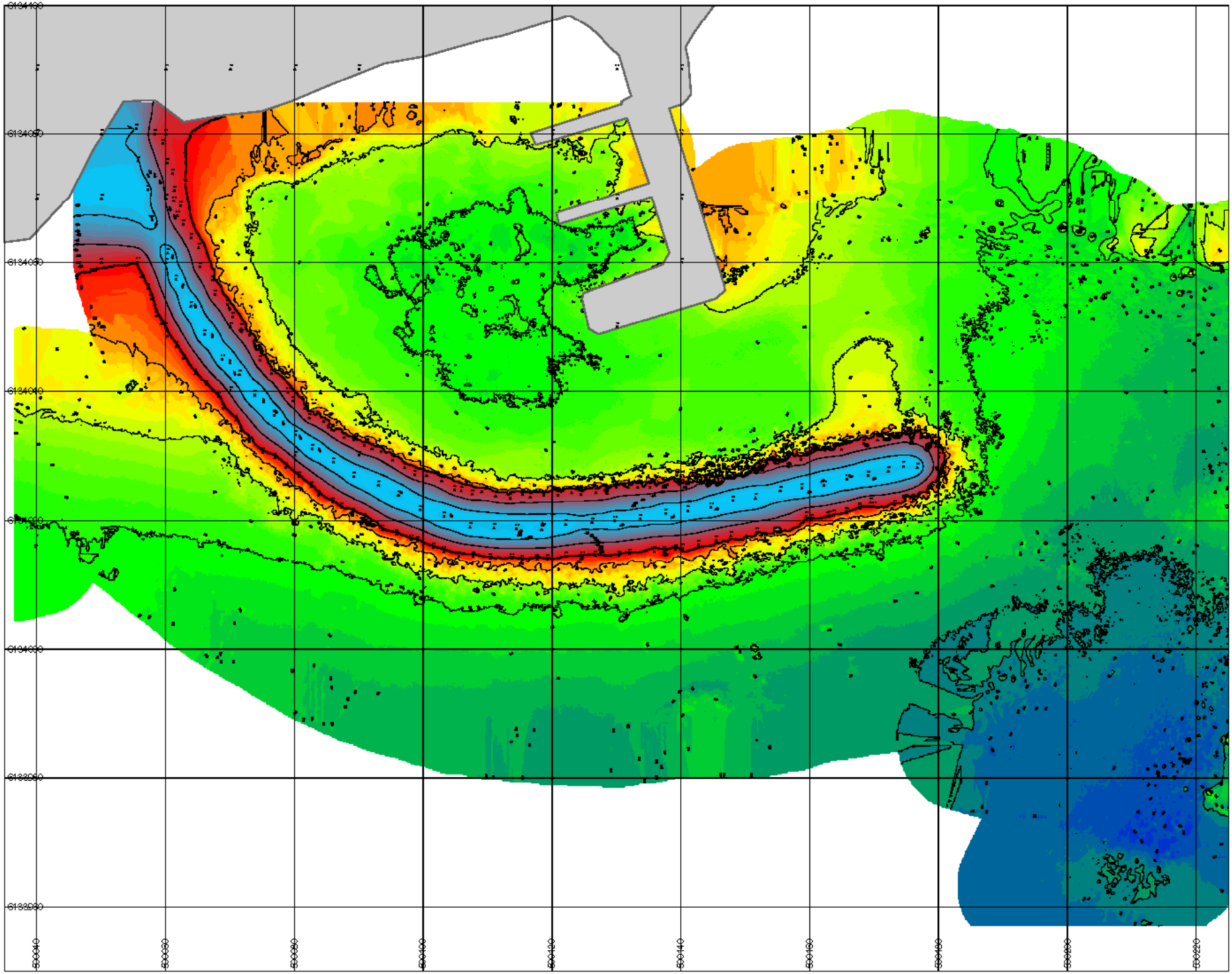


LEGEND

Bathymetric depth	: 18_8
Outline of coverslab	:
Outline of pier	:
Survey area	:
Pier number	: 20

NOTES

Survey Systems:

Positioning (primary)	: Ashtech GG24 Glonass RTK
Positioning (secondary)	: Ashtech Z12 RTK
Echosounder	: Reson SeaBat 8101
Motion Sensor	: TSS DMS05
Gyro	: Robertson SKR82
Dopplerlog	: Model 3000

DTM Information:

Cellsize	: 0.1 m
DTM type	: Minimum
Smoothing	: 1 m

Generalit
Depths and contours in meters reduced to DNN (Dansk Normal Null). Depths and contours from 0 to 5 meter's depth derived combining bathymetric and photogrammetric data. Heights and contours above DNN derived on basis of photogrammetric data only
Gyro corrected by calculated GPS heading
Ticks on contour curves points towards greater depths

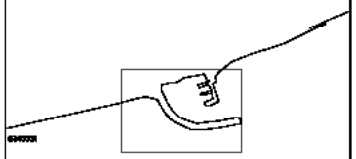
SPHEROID & PROJECTION

Spheroid: International 1924

Radius	: 6378388
1/Flattening	: 297
Eccentricity	: 0.081992

Projection	: SBF
Scale Factor at CM	: 0.999999
Central Meridian	: 10.9666667
False Easting	: 500000
False Northing	: 0

KEYMAP



SundogBelt

A/S Ørn L. Miller

STOREBAELT LINK

STONEPROTECTION OF SPROGO

CONTOUR CHART

SURVEY AREA: MAP100	SURVEY VESSEL: M/V SNIPPER SURVEYOR	
INTERPRETATION	DRAWN BY: LCS	CHECKED BY: NBJ

REV. NO.	REASON FOR ISSUE
0	ISSUED FOR APPROVAL
1	REVISED COLLIGN, LEGEND
2	Color overview

PARTS: A/S Sund og Bælt – Storebælt

DRAWING NO.: 9054-01