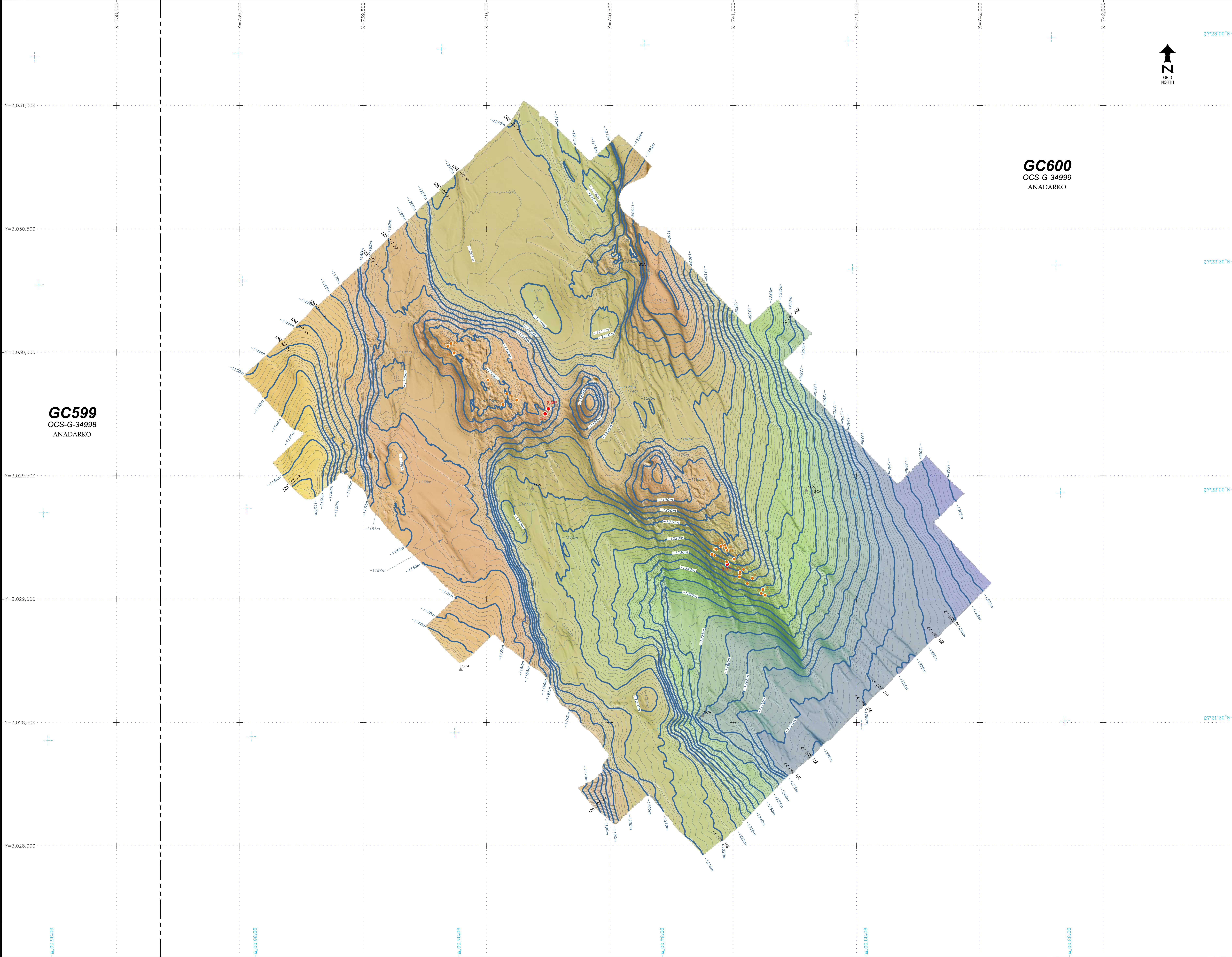




REVISION	DATE	DESCRIPTION	DRAWN	INTERP	CHECKED	REVISION	DATE	DESCRIPTION	DRAWN	INTERP	CHECKED	REVISION	DATE	DESCRIPTION	DRAWN	INTERP	CHECKED	GEODETIC DATUM: WGS84 ELLIPSOID: WGS84 GRID UNITS: METERS PROJECTION: UNIVERSAL TRANSVERSE MERCATOR ZONE: 15 NORTH CENTRAL MERIDIAN: 93° W FALSE EASTING: 500,000.0 METERS at C.M. FALSE NORTHING: 0.0 METERS at 00° N
0	July 17, 2017	Original PDF issue	A. McBride	---	D. Pierotie													

LEGEND

<<< LINE 101

Navigation trackline name and direction run

Contour interval = 1 meter

Zero datum = Mean Sea Level

Color shaded image

Sun azimuth = 45°

Sun elevation = 30°

Bathymetric contours (in meters)

Non-degradable seismic concrete anchor

Seep location from UOG

Seep location from AUV water column data

ELEVATION IN METERS

1120

1130

1140

1150

1160

1170

1180

1190

1200

1210

1220

1230

1240

1250

1260

1270

1280

1290

1300

1310

SEEP LOCATIONS FROM UOG

SEEP NAME	X COORDINATE	Y COORDINATE
1 - C (Controll)	740,237.99m	3,029,750.73m
2 - MP	740,251.46m	3,029,770.57m
3 - BC	740,976.40m	3,029,141.71m

SEEP LOCATIONS

POINT	X COORDINATE	Y COORDINATE	DEPTH
4	741,120.97m	3,029,039.25m	-1,231.2m
5	741,113.67m	3,029,023.53m	-1,233.9m
6	741,129.68m	3,029,016.07m	-1,235.0m
7	741,057.84m	3,029,063.15m	-1,228.2m
8	741,076.20m	3,029,084.39m	-1,223.4m
9	741,042.25m	3,029,120.26m	-1,217.7m
10	741,028.30m	3,029,110.26m	-1,220.8m
11	741,026.78m	3,029,099.24m	-1,222.6m
12	741,025.53m	3,029,089.99m	-1,224.9m
13	741,004.48m	3,029,162.31m	-1,212.0m
14	740,974.17m	3,029,151.42m	-1,215.3m
15	740,975.29m	3,029,197.78m	-1,208.1m
16	740,970.37m	3,029,207.73m	-1,208.8m
17	740,965.63m	3,029,217.92m	-1,207.1m
18	740,956.45m	3,029,216.61m	-1,207.2m
19	740,949.76m	3,029,213.82m	-1,208.0m
20	740,931.92m	3,029,202.12m	-1,211.6m
21	740,927.77m	3,029,201.78m	-1,211.6m
22	740,924.00m	3,029,177.01m	-1,215.6m
23	740,914.10m	3,029,191.54m	-1,216.2m
24	740,907.09m	3,029,788.51m	-1,173.5m
25	740,122.79m	3,029,806.11m	-1,177.2m
26	740,082.60m	3,029,832.74m	-1,175.8m
27	740,006.19m	3,029,887.41m	-1,172.5m
28	739,867.72m	3,029,994.07m	-1,174.7m
29	739,869.27m	3,029,997.92m	-1,174.4m
30	739,855.78m	3,030,035.86m	-1,173.5m
31	739,843.14m	3,030,024.50m	-1,175.0m

NOTE: All field data acquired June 18-19, 2017.
Survey vessels: M/V Ocean Project, C-Surveyor III™

KEY MAP

UNIVERSITY OF GEORGIA

COLOR SHADED BATHYMETRY MAP

AUV SURVEY

BLOCK 600 (OCS-G-34999)

GREEN CANYON AREA

GULF of MEXICO

CHART SCALE 1:5,000

0 100 200 300 400 500

Meters

PREPARED BY:

JOB No. 183965
DATE: July 17, 2017
FILENAME: 183965.DWG

SHEET 2 of 4
REV 0

DATE: 07/17/2017 TIME: 16:32 FILENAME: Z:\183965\ACAD\183965.DWG

Original drawing size A0 (1189x841mm)