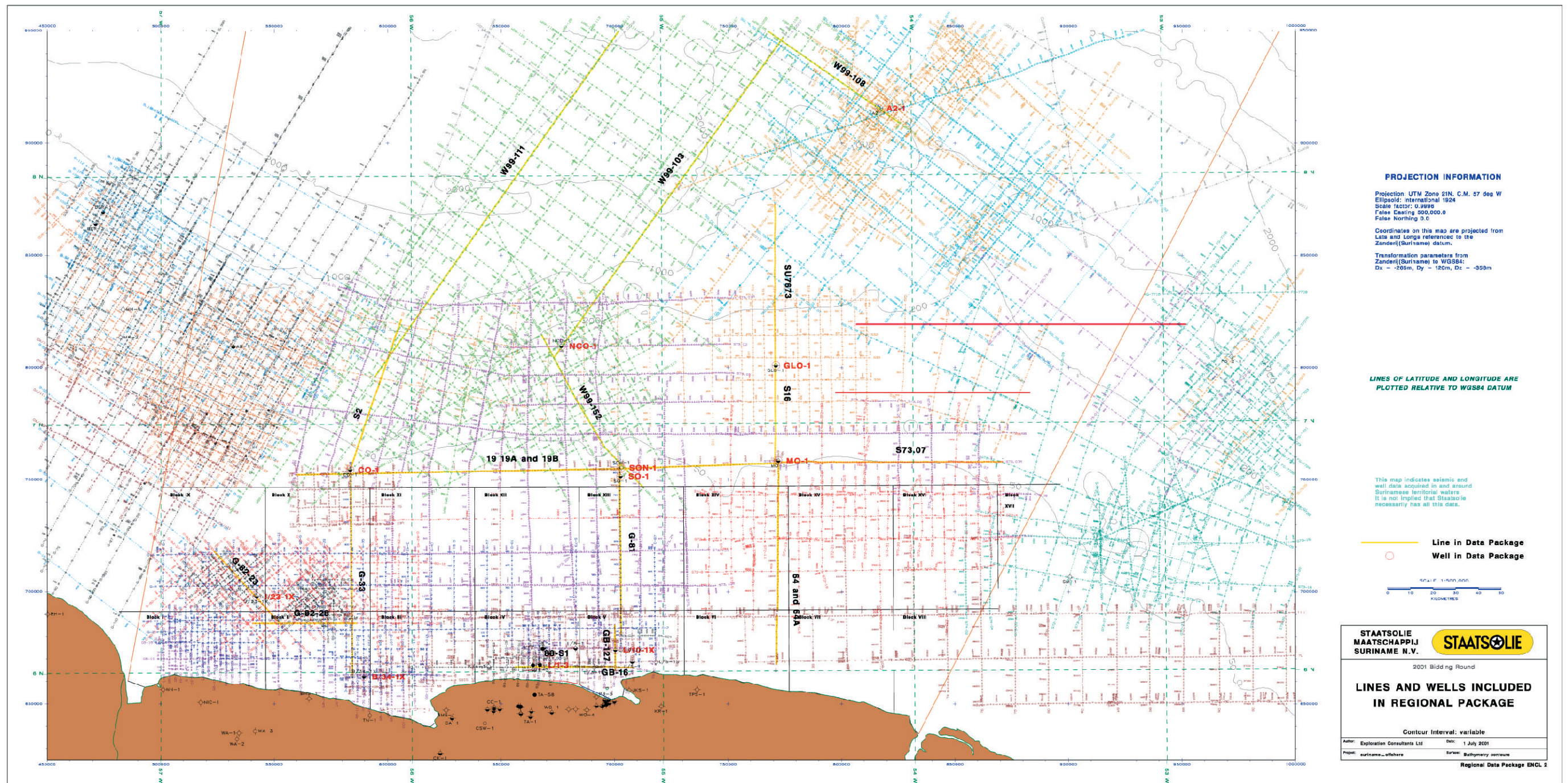




4.1 Pre-2000 Seismic Data Base



PROJECTION INFORMATION

Projection: UTM Zone 21N, C.M. 57 deg W
 Ellipsoid: international 1924
 Scale factor: 0.9996
 False Easting: 500,000.0
 False Northing: 0.0
 Coordinates on this map are projected from
 Lata and Longs reference to the
 Zanderij(Suriname) datum.
 Transformation parameters from
 Zanderij(Suriname) to WGS84:
 Dx = -265m, Dy = -120m, Dz = -393m

LINES OF LATITUDE AND LONGITUDE ARE
 PLOTTED RELATIVE TO WGS84 DATUM

This map indicates seismic and
 well data acquired in and around
 Surinamese territorial waters.
 It is not implied that Staatsolie
 necessarily has all this data.

— Line in Data Package
 ○ Well in Data Package



STAATSOLIE
 MAATSCHAPPIJ
 SURINAME N.V. **STAATSOLIE**

2001 Bidding Round

**LINES AND WELLS INCLUDED
 IN REGIONAL PACKAGE**

Contour Interval: variable

Author: Exploration Consultants Ltd Date: 1 July 2001
 Project: suriname_wellshare Series: Bathymetry contours
 Regional Data Package ENCL 1