



**Legend:**

- Survey Area
- Large well-organized oyster farms(new)
- Organized oyster farms(old)
- Disorganized oyster farms or scattered targets
- Organized Oyster Cluster
- Well-Organized Artificial Objects Cluster
- A ditch on the seabed
- Seabed with high reflectivity
- Trawl Mark or Anchor Mark
- Contour line with Sebed Level Value

**Seabed Level (mPD)**

-3m -2.5m -2m -1.5m -1m -0.5m 0m 0.5m

**Notes:**

1. Survey Date: 01/02/2002-02/02/2002
2. Survey Grid: Hong Kong Metric Grid
3. Survey Datum: Hong Kong Principal Datum
4. Positioning: TRIMBLE NT3000 DGPS, S/N: 0261000417
5. S.S. Sonar System: EdgeTech 580A, S/N: 25177

**Client:** Geotechnical Engineering Office  
Civil Engineering Department

**Contractor:** Institute of Geophysical & Geochemical Exploration

Contract No. GE/20/22  
Works Order No. GE/2001/20.22  
AREA: Shenzhen Western Corridor  
METHOD: Side Scan Sonar Survey

**Drawing Title:** Seabed Features from Side Scan Sonar Survey in Shenzhen Western Corridor

**Project Title:** Shenzhen Western Corridor Investigation and Planning Additional Side Scan Sonar Survey

**Scale:** 1:4000

0m 40m 80m 120m 160m 200m

**Map No.:** SWC-2      **Revision:** 3

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**Date:** 09/04/2002