



- ◇ Distance in km
- ▨ Dumped materials/debris
- ⬢ Higher reflectivity area, possibly gravels
- ⬢ Gravelly seabed
- ▨ More sandy, gravelly seabed
- ▨ Clayey seabed
- Anchor scar
- ★ Target
- T# Side scan target number
- SS# Sub surface target number
- Proposed pipeline route and maximum width of trench

**Location of Sub-seabed Anomalies Requiring Watching Brief**