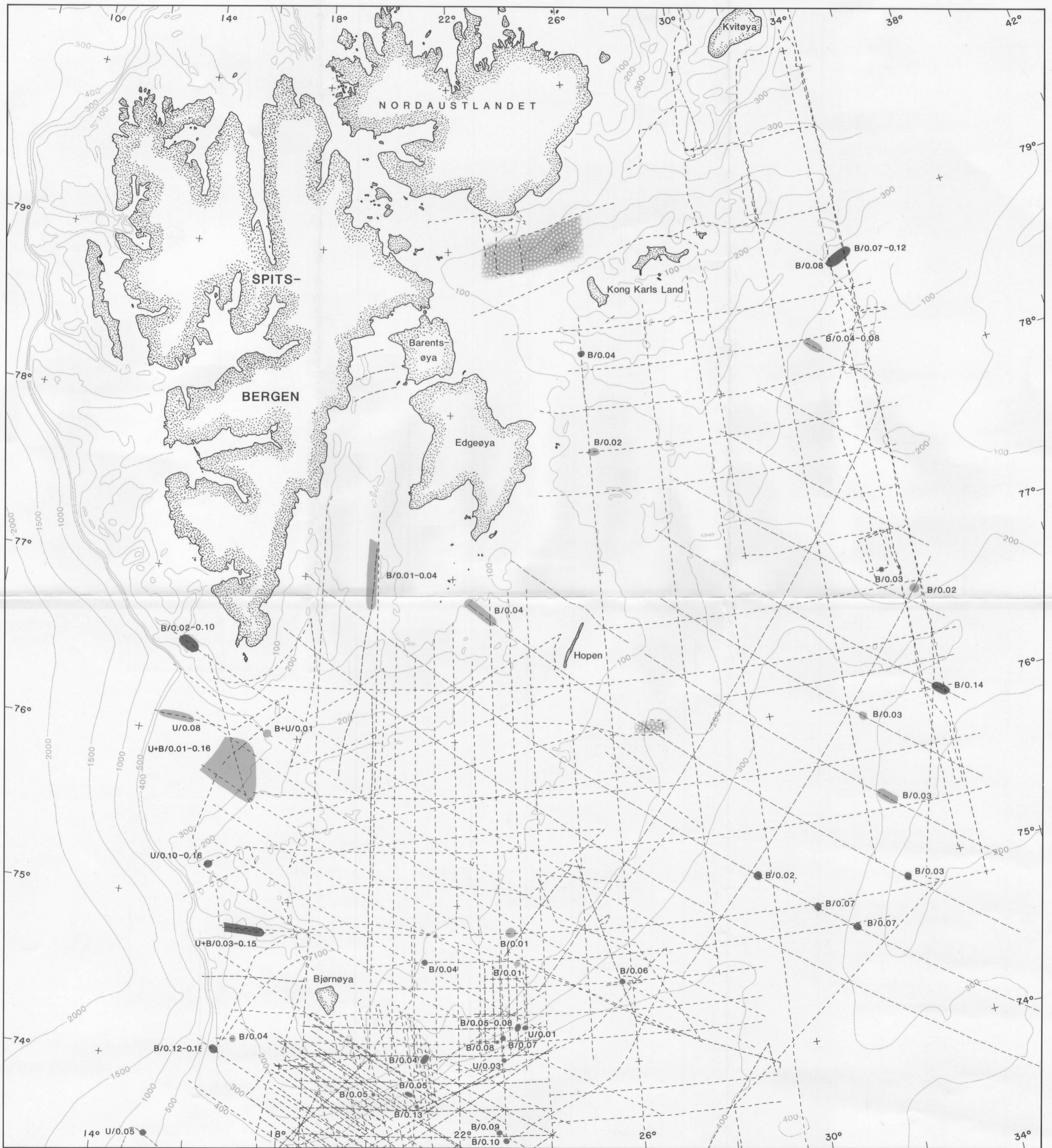





NORTHERN BARENTS SEA

SEISMIC INDICATIONS OF SHALLOW GAS

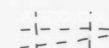



0 50km

UTM PROJECTION
CENTRAL MERIDIAN 21° E

-  Amplitude anomalies (bright spots)
-  Gas blanking
-  Pockmarks

- U/0.01-0.05 Indications in unlifted sediments, 0.01-0.05 s below sea floor
- B/0.2 Indications in sedimentary bedrock, 0.2 s below sea floor

-  Shallow seismic lines
-  Bathymetry (m)

