



West of Britain - UK - 1997

NRT-96-97-98 3D

This dataset enables exploration companies to gain a better geological understanding of the area

If you would like to find out more, please contact us.

SURVEY SUMMARY

Type: 3D
Geometry: Standard
Size: 2 252.3 sq. km
Acquisition year: 1997
Completion of processing: 1999
Shooting direction: 38/218
Vessels: Ramform Challenger,
Ramform Viking, Atlantic Explorer

ACQUISITION PARAMETERS

Number of streamers: 8
Streamer length: 4 050 m
Streamer separation: 100 m
Shot interval: 25 m
Record length: 7 680 ms
Source depth: 6 m
Sample rate: 2 ms
Bin dimensions (Acquisition): 6.25 x 25 m
Fold: 40

PROCESSING AND DELIVERABLES

Processing: High resolution radon demultiple, Poststack time migration

Time products: Stacking velocity, Migration velocity, Final post-stack time migration