

PROCESSING OF SEISMIC DATA (CONT'D)

240007

- 5.13 Gain test #3 - example
- 5.14 Reprocessing flow chart
- 5.15 Amplitude measurement - example
- 5.16 Filter test - example
- 5.17 Velocity analysis - example
- 5.18 Decon test - example

INTERPRETIVE MIGRATION OF LINE BB85-28

- 6.1 Time model #1
- 6.2 Horizon velocity analysis - example
- 6.3 Velocity function
- 6.4 Forward modeling using normal incidence rays
- 6.5 Forward modeling using image rays
- 6.6 Calculated depth model
- 6.7 Smoothed velocity function
- 6.8 Normal incidence rays for smoothed velocity function
- 6.9 Image rays for smoothed velocity function
- 6.10 Depth model #2
- 6.11 Velocity function #2
- 6.12 Normal incidence rays for model #2
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- 6.14 Filter test on depth migration