Netscape: Get title somehow - 1

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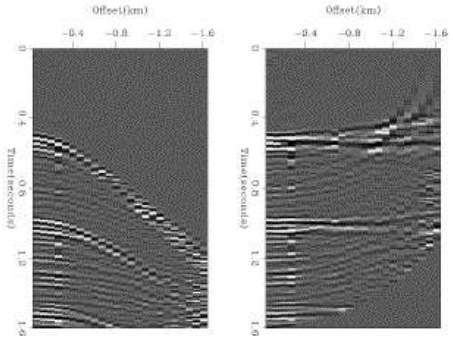


Figure 1: Marine data moved out with water velocity. Input on the left, output on the right. (After Jon Claerbout, 1991)

The research document that we imbedded for documentation purposes implements Normal Moveout, a standard geophysical processing step. The equation that governs the Normal Moveout is a mapping from time t to zero offset time t_0

$$t^2 = t_0^2 + \frac{h^2}{V^2} \qquad (1)$$

where h is the offset and V the subsurface velocity. We copied the underlying program and the following result from Jon Claerbout (1991).

Action

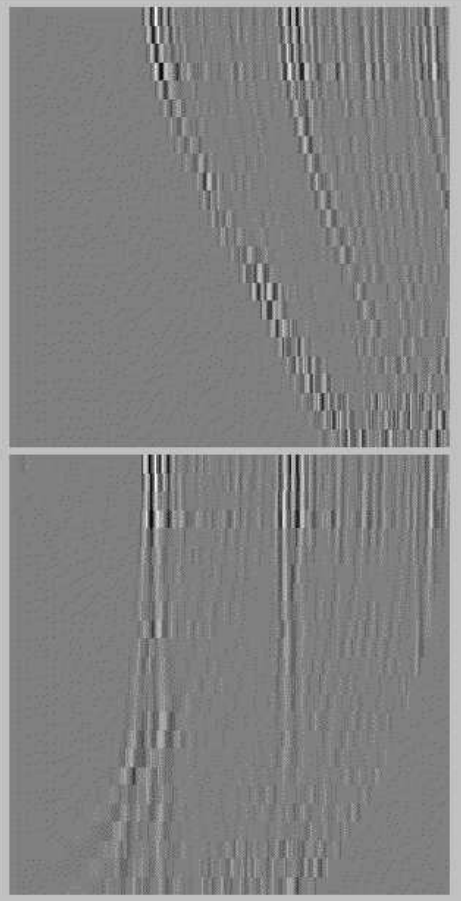
Java Console

```
setContext, contextVector.size( ) = 1, context = ibook.release.DVIOnePageAppl
Loading dvi file "page1.dvi"
Loading font "cmr12" at 300dpi
Loading font "cmmi12" at 300dpi
Loading font "cmr8" at 300dpi
Loading font "cmti12" at 300dpi
param tags: {in=in.H}
Done loading
```

Clear

Results

File

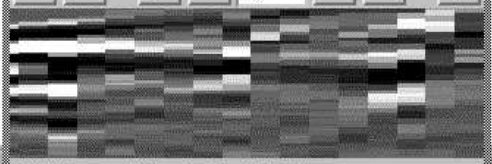


Xtpanel

View Burn Build

Clean Quit < >

DVI Controls



DVI Viewer 1.0 by Garth A. Dickie

Unsigned Java Applet Window