## Supplement, JTEX 93, Assembled ID 95-004

The data in each tar file are organized into stream 1 and stream 2 directories. These directories in turn are organized by Julian day and stream. The data files are in ~1 hour SEG-Y format, with the ref2segy name convention of HH.MM.SS.XXXX.C, where:

HH: zero-padded hours MM: zero-padded minutes SS: zero-padded seconds

XXXX: zero-padded RT72 serial number

C: channel number of the RT72

The channel numbers can be mapped to an axis name as follows:

Channel 1 or 4: Z (e.g., SLZ)

Channel 2 or 5: N or 1 (e.g., SLN or SL1) Channel 3 or 6: E or 2 (e.g., SLE or SL2)

The data were verified to be readable by PQL and other PASSOFT SEG-Y utilities prior to submission. Please see the main experiment report for all other information pertaining to this data set.

PASSCAL Instrument Center Data Group, 2019.344