TABLE OF CONTENTS

VOLUME 167—INITIAL REPORTS

SECTION 5: THIN SECTIONS

Thin-section descriptions for:

CD-ROM MATERIALS

The CD-ROMs are located in the back of the volume. The *"Proceedings, Initial Reports"* CD-ROM includes an electronic version of the Leg 167 *Initial Reports* volume in Adobe Acrobat, as well as ASCII tab-delimited versions of tables not included in the printed volume (see directory structure below), smear-slide data tables, and composite depths data. The "Log and Core Data" CD-ROM contains depth-shifted and processed logging data provided by the Borehole Research Group at the Lamont-Doherty Earth Observatory, Wireline Logging Operator for ODP. This CD-ROM also contains shipboard GRAPE (gamma-ray attenuation porosity evaluator), index properties, magnetic susceptibility, *P*-wave, and natural gamma data of cores collected on board the *JOIDES Resolution* during Leg 167.

PROCEEDINGS, INITIAL REPORTS CD

Directory Structure:

README.TXT (Acrobat Reader readme file)
READ167.PDF (Leg 167 *Initial Reports* volume readme file)
NDX_READ.PDF (Compiled Electronic Index of the *Proceedings of the Ocean Drilling Program* readme file)
ACROBAT (Acrobat software)
VOLUME
- PRELIM.PDF (volume preliminary pages)
- 167IR.PDF (volume table of contents)
- ACKNOL.PDF (volume acknowledgments)
- CHAP_01.PDF
- CHAP_02.PDF
- CHAP_03.PDF
- CHAP_04.PDF
- CHAP_05.PDF
- CHAP_06.PDF
- CHAP_07.PDF
- CHAP_08.PDF
- CHAP_09.PDF
- CHAP_10.PDF
- CHAP_11.PDF
- CHAP_12.PDF
- CHAP_13.PDF
- CHAP_14.PDF
- CHAP_15.PDF
- CHAP_16.PDF
- VCD####.PDF (visual core descriptions by site)
- SS####.PDF (smear slides chapters by site)
- TS####.PDF (thin sections chapters by site)
- TABLES (see below for list of files)

LEG_DATA
- SLIDES (ASCII smear slide data files by hole)
- COMPDEPT (see below for list of files)

CITATION (Citations from the *Proceedings of the Ocean Drilling Program*)
INDEX (Compiled Electronic Index of the *Proceedings of the Ocean Drilling Program*)

List of TABLES files:

CHAP_04 (Chapter 4, Site 1010):
- 04_TBL02.TXT: Table 2. Detailed coring summary, Site 1010.
- 04_TBL12.TXT: Table 12. Site 1010 composite depth section.
- 04_TBL13.TXT: Table 13. Site 1010 splice tie points.
- 04_TBL18.TXT: Table 18. Concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) from sediments of Hole 1010B.
- 04_TBL19.TXT: Table 19. Index properties of samples from Holes 1010B, 1010C, and 1010D.
- 04_TBL20.TXT: Table 20. Compressional-wave velocity measurements from Holes 1010B and 1010C.

04_TBL21.TXT: Table 21. Thermal conductivity measurements corrected for drift from Holes 1010D and 1010E.

CHAP_05 (Chapter 5, Site 1011):

05_TBL02.TXT: Table 2. Detailed coring summary, Site 1011.

05_TBL10.TXT: Table 10. Site 1011 composite depth section.

05_TBL11.TXT: Table 11. Site 1011 splice tie points.

05_TBL15.TXT: Table 15. Depth variations in concentrations of inorganic carbon, calcium carbonate, total carbon, total organic carbon, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1011B.

05_TBL16.TXT: Table 16. Index properties of samples from Hole 1011B.

05_TBL17.TXT: Table 17. Compressional-wave velocity measurements from Hole 1011B.

05_TBL18.TXT: Table 18. Thermal conductivity measurements corrected for drift from Hole 1011C.

CHAP_06 (Chapter 6, Site 1012):

06_TBL02.TXT: Table 2. Detailed coring summary, Site 1012.

06_TBL09.TXT: Table 9. Site 1012 composite depth section.

06_TBL10.TXT: Table 10. Site 1012 splice tie points.

06_TBL14.TXT: Table 14. Concentrations of inorganic carbon, calcium carbonate, total carbon, total organic carbon, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1012A.

06_TBL15.TXT: Table 15. Index properties of samples from Hole 1012A.

06_TBL16.TXT: Table 16. Compressional-wave velocity measurements from Hole 1012A.

06_TBL17.TXT: Table 17. Thermal conductivity measurements corrected for drift from Hole 1012B.

CHAP_07 (Chapter 7, Site 1013):

07_TBL02.TXT: Table 2. Detailed coring summary, Site 1013.

07_TBL07.TXT: Table 7. Site 1013 composite depth section.

07_TBL08.TXT: Table 8. Site 1013 splice tie points.

07_TBL12.TXT: Table 12. Depth variations in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1013A.

07_TBL13.TXT: Table 13. Index properties of samples from Hole 1013A.

07_TBL14.TXT: Table 14. Compressional-wave velocity measurements from Hole 1013A.

07_TBL15.TXT: Table 15. Thermal conductivity measurements corrected for drift from Hole 1013B.

CHAP_08 (Chapter 8, Site 1014):

08_TBL02.TXT: Table 2. Detailed coring summary, Site 1014.

08_TBL11.TXT: Table 11. Site 1014 composite depth section.

08_TBL12.TXT: Table 12. Site 1014 splice tie points.

08_TBL16.TXT: Table 16. Depth variation in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1014A.

08_TBL17.TXT: Table 17. Index properties of samples from Hole 1014A.

08_TBL18.TXT: Table 18. Thermal conductivity measurements corrected for drift from Hole 1014B.

CHAP_09 (Chapter 9, Site 1015):

09_TBL02.TXT: Table 2. Detailed coring summary, Site 1015.

09_TBL06.TXT: Table 6. Site 1015 composite depth section.

09_TBL07.TXT: Table 7. Site 1015 splice tie points.

09_TBL10.TXT: Table 10. Concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1015B.

CHAP_10 (Chapter 10, Site 1016):

10_TBL02.TXT: Table 2. Detailed coring summary, Site 1016.

10_TBL11.TXT: Table 11. Site 1016 composite depth section.

10_TBL12.TXT: Table 12. Site 1012 splice tie points.

10_TBL16.TXT: Table 16. Depth variations in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1016A.

10_TBL17.TXT: Table 17. Index properties of samples from Holes 1016A and 1016B.

10_TBL18.TXT: Table 18. Compressional-wave velocity measurements from Hole 1016A.

10_TBL19.TXT: Table 19. Thermal conductivity measurements corrected for drift from Hole 1016A.

CHAP_11 (Chapter 11, Site 1017):

11_TBL02.TXT: Table 2. Detailed coring summary, Site 1017.

11_TBL08.TXT: Table 8. Site 1017 composite depth section.

11_TBL12.TXT: Table 12. Depth variations in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1017B.

11_TBL14.TXT: Table 14. Index properties of samples from Holes 1017B.

11_TBL15.TXT: Table 15. Thermal conductivity measurements corrected for drift from Hole 1017B.

CHAP_12 (Chapter 12, Site 1018):

12_TBL02.TXT: Table 2. Detailed coring summary, Site 1018.

12_TBL12.TXT: Table 12. Site 1018 composite depth section.

12_TBL13.TXT: Table 13. Site 1018 splice tie points.

12_TBL17.TXT: Table 17. Depth variations in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1018A.

12_TBL18.TXT: Table 18. Index properties of samples from Hole 1018A.

12_TBL19.TXT: Table 19. Thermal conductivity measurements corrected for drift from Holes 1018A and 1018B.

CHAP_13 (Chapter 13, Site 1019):

13_TBL02.TXT: Table 2. Detailed coring summary, Site 1019.

13_TBL09.TXT: Table 9. Site 1019 composite depth section.

13_TBL10.TXT: Table 10. Site 1019 splice tie points.

13_TBL14.TXT: Table 14. Depth variations in concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1019C.

13_TBL16.TXT: Table 16. Index properties of samples from Hole 1019C.

13_TBL17.TXT: Table 17. Thermal conductivity measurements corrected for drift from Hole 1019D.

CHAP_14 (Chapter 14, Site 1020):

14_TBL02.TXT: Table 2. Detailed coring summary, Site 1020.

14_TBL10.TXT: Table 10. Site 1020 composite depth section.

14_TBL11.TXT: Table 11. Site 1020 splice tie points.

14_TBL15.TXT: Table 15. Concentrations of total carbon, inorganic carbon, total organic carbon, calcium carbonate, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1020B.

14_TBL16.TXT: Table 16. Index properties of samples from Hole 1020B.

14_TBL17.TXT: Table 17. Compressional-wave velocity measurements from Hole 1020B.

14_TBL18.TXT: Table 18. Thermal conductivity measurements corrected for drift from Hole 1020B.

CHAP_15 (Chapter 15, Site 1021):

15_TBL02.TXT: Table 2. Detailed coring summary, Site 1021.

15_TBL10.TXT: Table 10. Site 1021 composite depth section.

15_TBL11.TXT: Table 11. Site 1021 splice tie points.

15_TBL14.TXT: Table 14. Concentrations of inorganic carbon, calcium carbonate, total carbon, total organic carbon, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1021B.

15_TBL15.TXT: Table 15. Index properties of samples from Hole 1021B.

15_TBL16.TXT: Table 16. Compressional-wave velocity measurements from Hole 1021B.

15_TBL17.TXT: Table 17. Thermal conductivity measurements corrected for drift from Hole 1021C.

CHAP_16 (Chapter 16, Site 1022):

16_TBL02.TXT: Table 2. Detailed coring summary, Site 1022.

16_TBL08.TXT: Table 8. Site 1022 composite depth section.

16_TBL09.TXT: Table 9. Site 1022 splice tie points.

16_TBL13.TXT: Table 13. Concentrations of inorganic carbon, calcium carbonate, total carbon, total organic carbon, total nitrogen, and total sulfur in weight percent (wt%) in Hole 1022A.

16_TBL14.TXT: Table 14. Index properties of samples from Hole 1022A.

16_TBL15.TXT: Table 15. Compressional-wave velocity measurements from Hole 1022A.

16_TBL16.TXT: Table 16. Thermal conductivity measurements corrected for drift from Hole 1022A.

List of LEG_DATA files:

SLIDES (Smear slide data):

SITE1010:
- 1010ASMS.TXT
- 1010BSMS.TXT
- 1010CSMS.TXT
- 1010DSMS.TXT
- 1010ESMS.TXT

SITE1011:
- 1011ASMS.TXT
- 1011BSMS.TXT
- 1011CSMS.TXT

SITE1012:
- 1012ASMS.TXT
- 1012BSMS.TXT

SITE1013:
- 1013SMS.TXT

SITE1014:
- 1014SMS.TXT

SITE1015:
- 1015SMS.TXT

SITE1016:
- 1016SMS.TXT

SITE1017:
- 1017SMS.TXT

SITE1018:
- 1018SMS.TXT

SITE1019:
1019SMS.TXT
SITE1020:
1020SMS.TXT
SITE1021:
1021SMS.TXT
SITE1022:
1022SMS.TXT

COMPDEPT (Composite depths data):
SITE1010:
MSTREF (MST and color reflectance data vs. MCD):
GR1010A.TXT
GR1010B.TXT
GR1010C.TXT
GR1010D.TXT
GR1010E.TXT
GR1010F.TXT
MS1010A.TXT
MS1010B.TXT
MS1010C.TXT
MS1010D.TXT
MS1010E.TXT
MS1010F.TXT
NGR1010A.TXT
NGR1010B.TXT
NGR 1010C.TXT
NGR 1010D.TXT
NGR 1010E.TXT
NGR 1010F.TXT
PWL1010A.TXT
PWL1010B.TXT
PWL1010C.TXT
PWL1010D.TXT
PWL1010E.TXT
PWL1010F.TXT
REF1010A.TXT
REF1010B.TXT
REF1010C.TXT
REF1010E.TXT
SPLICE (Splice data vs. MCD):
GRSPL_10.TXT
REFSPL_10.TXT
MSSPL_10.TXT
SITE1011:
MSTREF (MST and color reflectance data vs. MCD):
GR1011A.TXT
GR1011B.TXT
GR1011C.TXT
GR1011D.TXT
GR1011E.TXT
MS1011A.TXT
MS1011B.TXT
MS1011C.TXT
MS1011D.TXT
MS1011E.TXT
NGR1011A.TXT
NGR1011B.TXT
NGR 1011C.TXT
PWL1011A.TXT
PWL1011B.TXT
PWL1011C.TXT
REF1011B.TXT
REF1011C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1011.TXT
REFSPL_1011.TXT
MSSPL_1011.TXT
SITE1012:
MSTREF (MST and color reflectance data vs. MCD):
GR1012A.TXT
GR1012B.TXT
GR1012C.TXT
MS1012A.TXT
MS1012B.TXT
MS1012C.TXT
NGR1012A.TXT
NGR1012B.TXT
REF1012B.TXT
REF1012C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1012.TXT
REFSPL_1012.TXT
MSSPL_1012.TXT
SITE1013:
MSTREF (MST and color reflectance data vs. MCD):
GR1013A.TXT
GR1013B.TXT
GR1013C.TXT
MS1013A.TXT
MS1013B.TXT
MS1013C.TXT
NGR1013A.TXT
NGR1013B.TXT
NGR1013C.TXT
REF1013A.TXT
REF1013B.TXT
REF1013C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1013.TXT
REFSPL_1013.TXT
MSSPL_1013.TXT
NGR_1013.TXT
SITE1014:
MSTREF (MST and color reflectance data vs. MCD):
GR1014A.TXT
GR1014B.TXT
GR1014C.TXT
GR1014D.TXT
MS1014A.TXT
MS1014B.TXT
MS1014C.TXT
REF1014A.TXT
REF1014B.TXT
REF1014d.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1014.TXT

REFSPL_1014.TXT
MSSPL_1014.TXT
SITE1015:
MSTREF (MST and color reflectance data vs. MCD):
GR1015A.TXT
GR1015B.TXT
MS1015A.TXT
MS1015B.TXT
REF1015A.TXT
REF1015B.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1015.TXT
REFSPL_1015.TXT
MSSPL_1015.TXT
SITE1016:
MSTREF (MST and color reflectance data vs. MCD):
GR1016A.TXT
GR1016B.TXT
GR1016C.TXT
GR1016D.TXT
MS1016A.TXT
MS1016B.TXT
MS1016C.TXT
MS1016D.TXT
REF1016A.TXT
REF1016B.TXT
REF1016D.TXT
NGR1016A.TXT
NGR1016B.TXT
NGR1016C.TXT
PWL1016A.TXT
PWL1016B.TXT
PWL1016C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1016.TXT
REFSPL_1016.TXT
MSSPL_1016.TXT
SITE1017:
MSTREF (MST and color reflectance data vs. MCD):
GR1017A.TXT
GR1017B.TXT
GR1017C.TXT
GR1017D.TXT
GR1017E.TXT
MS1017A.TXT
MS1017B.TXT
MS1017C.TXT
MS1017D.TXT
MS1017E.TXT
REF1017B.TXT
REF1017C.TXT
REF1017D.TXT
SITE1018:
MSTREF (MST and color reflectance data vs. MCD):
GR1018A.TXT
GR1018B.TXT
GR1018C.TXT
GR1018D.TXT
MS1018A.TXT
MS1018B.TXT
MS1018C.TXT
MS1018D.TXT
REF1018A.TXT
REF1018C.TXT
REF1018D.TXT
NGR1018A.TXT
NGR1018B.TXT
NGR1018C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1018.TXT
REFSPL_1018.TXT
MSSPL_1018.TXT
SITE1019:
MSTREF (MST and color reflectance data vs. MCD):
GR1019A.TXT
GR1019B.TXT
GR1019C.TXT
GR1019D.TXT
GR1019E.TXT
MS1019A.TXT
MS1019B.TXT
MS1019C.TXT
MS1019D.TXT
MS1019E.TXT
REF1019C.TXT
REF1019E.TXT
NGR1019A.TXT
NGR1019B.TXT
NGR1019C.TXT
NGR1019D.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1019.TXT
REFSPL_1019.TXT
MSSPL_1019.TXT
SITE1020:
MSTREF (MST and color reflectance data vs. MCD):
GR1020A.TXT
GR1020B.TXT
GR1020C.TXT
GR1020D.TXT
MS1020A.TXT
MS1020B.TXT
MS1020C.TXT
MS1020D.TXT
REF1020B.TXT
REF1020C.TXT
REF1020D.TXT
NGR1020A.TXT
NGR1020B.TXT
NGR1020C.TXT
PWL1020A.TXT
PWL1020B.TXT
PWL1020C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1020.TXT
REFSPL_1020.TXT

MSSPL_1020.TXT
SITE1021:
MSTREF (MST and color reflectance data vs. MCD):
GR1021A.TXT
GR1021B.TXT
GR1021C.TXT
GR1021D.TXT
MS1021A.TXT
MS1021B.TXT
MS1021C.TXT
MS1021D.TXT
REF1021B.TXT
REF1021C.TXT
NGR1021A.TXT
NGR1021B.TXT
NGR1021C.TXT
PWL1021A.TXT
PWL1021B.TXT
PWL1021C.TXT
PWL1021D.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1021.TXT
REFSPL_1021.TXT
MSSPL_1021.TXT
SITE1022:
MSTREF (MST and color reflectance data vs. MCD):
GR1022A.TXT
GR1022B.TXT
GR1022C.TXT
MS1022A.TXT
MS1022B.TXT
MS1022C.TXT
REF1022C.TXT
REF1022B.TXT
NGR1022A.TXT
NGR1022C.TXT
PWL1022A.TXT
PWL1022B.TXT
PWL1022C.TXT
SPLICE (Splice data vs. MCD):
GRSPL_1022.TXT
MSSPL_1022.TXT

LOG AND CORE DATA CD

Directory Structure:

- NIH IMAGE directory
- GENERAL INFORMATION directory
  - Acronyms file
  - Compression documentation file
  - Format documentation file
  - Index file
  - Log summary figures documentation file
  - Readme file
  - Software documentation file
- LOG DATA directory
  - HOLE number subdirectory
    - Conventional Logs subdirectory
    - Acronyms and units file
    - Log Data subdirectories
      - Individual tool data files
      - Processing documentation
    - FMS and Dipmeter Data subdirectory
      - Dipmeter in ASCII format file(s)
      - FMS images in PBM (portable bit map—8 bit binary) format subdirectory
        - 1:1 ratio images subdirectory
          - Data files (every 10 m)
          - Raster documentation file
        - 1:10 ratio image subdirectory
          - Data files (every 100 m)
          - Raster documentation file
- CORE DATA directory
  - README document
  - SITE number subdirectory
    - HOLE number subdirectory
      - GRAPE data file
      - INDEX data file
      - MAGSUS data file
      - NATGAM data file
      - PWAVE data file
    - GRAPE documentation file
    - Index properties documentation file
    - Magnetic susceptibility documentation file
    - Natural gamma ray documentation file
    - P-wave documentation file

The above structure is identical for each site and hole.

The INDEX.DOC file contains a summary of all the files loaded on the CD-ROM.

The software documentation file in the GEN_INFO directory contains information on which software packages work best to import PBM (portable bit map—8 bit binary) raster files. It also includes network sources for the graphics software and data compression information. The README file gives information on whom to contact with any questions about the production of or data on the CD-ROM.

All of the ASCII files (with the exception of the sonic waveform files [SWF files] and log summary figures) are tab delimited for compatibility with most spreadsheet and database programs. Holes that have more than one logging pass with the same tools are labeled Main and Repeat for conventional logs, or Pass 1, Pass 2, etc., for FMS. If the files are not in separate directories they may just be annotated with “m” and “r” or “1” and “2” in the data file names when there is room for only one character. Holes that have long logging runs are often divided into UPPER and LOWER directories. The files may just be annotated with “u” or “l” in the data file names where space permits. Check the documentation file for a given directory if it is not clear.

In the FMS-PBM format directory there are two subdirectories: 1:1 ratio with maximum 10-m-long image raster files and 1:10 ratio with maximum 100-m-long image raster files. The image raster files are named according to their depth interval. The raster documentation files contain image file parameter information necessary for use with most graphic software packages.

Summary of Log Data:

- Hole 1011B:
  - Conventional logs
  - High resolution logs
  - Log summary figures
  - Sonic waveforms
  - Temperature logs
- Hole 1014A:
  - Conventional logs
  - FMS data
  - GHMT logs
  - High resolution logs
  - Log summary figures
  - Sonic waveforms
  - Temperature logs
- Hole 1016A:
  - FMS data
  - GHMT logs
  - High resolution logs
  - Log summary figures
  - Sonic waveforms
  - Temperature logs
- Hole1018A:
  - Conventional logs
  - High resolution logs
  - Log summary figures
  - Temperature logs
- Hole1019C:
  - Conventional logs
  - FMS data
  - GHMT logs
  - High resolution logs
  - Log summary figures
  - Sonic waveforms
  - Temperature logs
- Hole1020B:
  - Conventional logs
  - FMS data
  - GHMT logs
  - High resolution logs
  - Log summary figures
  - Sonic waveforms

Hole1022C:
- Conventional logs
- FMS data
- GHMT logs
- High resolution logs
- Sonic waveforms
- Temperature logs

Summary of Core Data:

Site 1010:
- Hole A:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole B:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole C:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole D:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole E:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole F:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT

Site 1011:
- Hole A:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole B:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole C:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole D:
  - GRAPE.DAT
  - MAGSUS.DAT
- Hole E:
  - GRAPE.DAT
  - MAGSUS.DAT

Site 1012:
- Hole A:
  - GRAPE.DAT
  - INDEX.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole B:
  - GRAPE.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole C:
  - GRAPE.DAT
  - NATGAM.DAT

Site 1013:
- Hole A:
  - GRAPE.DAT
  - INDEX.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole B:
  - GRAPE.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole C:
  - GRAPE.DAT
  - NATGAM.DAT
- Hole D:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT

Site 1014:
- Hole A:
  - GRAPE.DAT
  - INDEX.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole B:
  - GRAPE.DAT
  - MAGSUS.DAT
  - NATGAM.DAT
  - PWAVE.DAT
- Hole C:
  - GRAPE.DAT
  - MAGSUS.DAT
  - PWAVE.DAT
- Hole D:
  - GRAPE.DAT
  - MAGSUS.DAT
  - PWAVE.DAT

Site 1015:
- Hole A:

MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Site 1021:
Hole A:
GRAPE.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Hole B:
GRAPE.DAT
INDEX.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Hole C:
GRAPE.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Hole D:
GRAPE.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Site 1022:
Hole A:
GRAPE.DAT
INDEX.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT
Hole B:
GRAPE.DAT
MAGSUS.DAT
PWAVE.DAT
Hole C:
GRAPE.DAT
MAGSUS.DAT
NATGAM.DAT
PWAVE.DAT