

TABLE OF CONTENTS

VOLUME 169S—INITIAL REPORTS

Acknowledgments 1

SECTION 1: INTRODUCTION

1. Saanich Inlet explanatory notes 5
Shipboard Scientific Party

SECTION 2: SITE CHAPTERS

2. Sites 1033 and 1034 11
Shipboard Scientific Party

- Site summary 11
- Principal results 13
- Background and scientific objectives 13
- Objectives 16
- Operations 18
- Physical properties 27
- Organic geochemistry 32
- Summary 40
- Paleontology 40

SECTION 3: CORES

Core-description forms and core photographs for:

- Site 1033 65
- Site 1034 93

BACK-POCKET MATERIALS

Oversized Figure

Chapter 2: Figure 19. Accelerator mass spectrometer ¹⁴C ages in calendar years BP for Sites 1033 and 1034.

CD-ROM

The “*Proceedings, Initial Reports*” CD-ROM in the back pocket of this volume includes electronic versions of the Leg 169S and Leg 169 *Initial Reports* volumes in Adobe Acrobat.

PROCEEDINGS, INITIAL REPORTS CD

The *Initial Reports* volume is designed for Adobe Acrobat Reader 3 software. The software is supplied on the CD. All files with a .PDF extension should be viewed through Acrobat. Data tables in an ASCII format (files with a .TXT extension) should be opened through a spreadsheet or text-editing software application.

There are five starting points for this CD in the root directory:

ACROREAD.TXT is an ASCII file that explains how to install Adobe Acrobat on any of the available platforms.

README.PDF is an Acrobat file that contains information about the CD, lists available files and

how to use them, and describes how the core images were created.

README.TXT is an ASCII file that contains information about the CD, lists available files and how to use them, and describes how the core images were created.

169SIR.PDF lists the table of contents for the Leg 169S volume. It also contains links to the volume chapters.

169IR.PDF lists the table of contents for the Leg 169 volume and ASCII tables (files with .TXT extensions). It also contains links to the volume chapters.

Directory Structure for 169S_IR:

ACROREAD.TXT (readme file for Acrobat Reader)

README.PDF (PDF readme file for Legs 169S and 169 *Initial Reports* volumes)

README.TXT (ASCII readme file for Legs 169S and 169 *Initial Reports* volumes)

NDX_READ.PDF (readme file for Compiled Electronic Index of the *Proceedings of the Ocean Drilling Program*)

169SIR.PDF (volume table of contents)

ACROBAT (Acrobat software)

169S_IR

PRELIM.PDF (volume preliminary pages)

ACKNOWL.PDF (volume acknowledgments)

CHAP_01.PDF

CHAP_02.PDF

VCD###.PDF (core descriptions by site)

INDEX (Acrobat catalog of this volume)