

4/1/96  
Rock File

4/6/90

**Geologic Division Rock Storage Facility**

1030 O'Brien Drive, Menlo Park, California

Submit 4 copies of this form with the rock boxes

Pallet	Box Number	DESCRIPTION OF CONTENTS (Include all specimen numbers) and Notes
		All materials from the <b>Thiel Mts, Antarctica</b> [90°W, 85°30'S]. Collected 1960-61 and 1961-62 austral summers. Arthur B. Ford, Project Chief, Washington D.C., later Branch of Alaskan Geology, Menlo Park, California. Project work under sponsorship and funding of Division of Polar Programs, National Science Foundation; Arlington VA 22230. Complete sample list in box ANT-TH-01. Field notes, maps in Ford's records.
	ANT-TH-01	Rock samples — mostly chips and small pieces. Other material in range below in boxes ANT-TH-12, -13. Samples <b>1.1.61.1-22.1.61.25H</b>
	ANT-TH-02	Rock samples — mostly chips and small pieces. Other material in range below in boxes ANT-TH-13-15. Samples: <b>31.1.61.1-5.12.61.4T</b>
	ANT-TH-03	Rock samples — mostly chips and small pieces. Other material in range below in boxes ANT-TH-15, -16. Samples: <b>5.12.61.5T-6.12.61.10T</b>
	ANT-TH-04	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-16. Samples: <b>6.12.61.11T-8.12.61.11T</b>
	ANT-TH-05	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-16. Samples: <b>9.12.61.1-10.12.61.15</b>
	ANT-TH-06	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-16. Samples: <b>10.12.61.1E-10.12.61.13T</b>
	ANT-TH-07	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-17. Samples: <b>12.12.61.1-17.12.61.11T</b>
	ANT-TH-08	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-18, -19. Samples: <b>17.12.61.12T-27.12.61.9</b>
	ANT-TH-09	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-19. Samples: <b>27.12.61.10-31.12.61.5</b>
	ANT-TH-10	Rock samples — mostly chips and small pieces. Other material in range below in boxes ANT-TH-19-21. Samples: <b>31.12.61.6-10.1.62.18</b>
	ANT-TH-11	Rock samples — mostly chips and small pieces. Other material in range below in box ANT-TH-22 Samples: <b>10.1.62.19-12.1.62.11</b>
	ANT-TH-12	Rock samples — some in the range below are in box(s): ANT-TH-1. Samples: <b>1.1.61.1-13.1.61.4</b>
	ANT-TH-13	Rock samples — some in the range below are in box(s): ANT-TH-1., -2. Samples: <b>13.1.61.5-31.1.61.4</b>
	ANT-TH-14	Rock samples — some in the range below are in box(s): ANT-TH-2. Samples: <b>31.1.61.5-13.11.61.2T</b>
	ANT-TH-15	Rock samples — some in the range below are in box(s): ANT-TH-12, -3. Samples: <b>26.11.61.1-6.12.61.8</b>
	ANT-TH-16	Rock samples — some in the range below are in box(s): ANT-TH-3-7. Samples: <b>6.12.61.9-12.12.61.1</b>
	ANT-TH-17	Rock samples — some in the range below are in box(s): ANT-TH-7, -8. Samples: <b>12.12.61.2-17.12.61.12T</b>
	ANT-TH-18	Rock samples — some in the range below are in box(s): ANT-TH-8. Samples: <b>22.12.61.1-27.12.61.7</b>
	ANT-TH-19	Rock samples — some in the range below are in box(s): ANT-TH-8-10. Samples: <b>27.12.61.8-31.12.61.2T</b>
	ANT-TH-20	Rock samples — some in the range below are in box(s): ANT-TH-10. Samples: <b>31.12.61.3T-9.1.62.7</b>
	ANT-TH-21	Rock samples — some in the range below are in box(s): ANT-TH-10-11. Samples: <b>9.1.62.8-10.1.62.21</b>
	ANT-TH-22	Rock samples — some in the range below are in box(s): ANT-TH-11. Samples: <b>10.1.62.22-12.1.62.11</b> (end). Plus samples of Wyatt Fm of Wisconsin Range and Q. Maud Mts; Transantarctic Mountains.
	ANT-TH-23	Excess ground rock from chem. analyzed samples, <b>ALabs Job No.: M1683</b>

P. 3337  
3107

COLLECTOR: Arthur B. Ford USGS, Menlo Park CA	PROJECT/AREA: Thiel Mountains, Antarctica	BRANCH: Alaskan Geology	Ph. 415-329-5723	Mail Stop 904
Copy To: Warehouse Office Branch Collector	ACCESSION NUMBER:  <b>96-04-3439</b>	DISPOSABLE AFTER: (no date; do not dispose) Special samples: <u>ANTARCTICA</u> Contact USGS Chief Geologist; and Earth Science Program Manager, Div. Polar Programs, National Science Foundation, 4201 Wilson Blvd; Arlington VA 22230 (ph. 703-306-1550) concerning disposal..		