GEOLOGIC DIVISION ROCK STORAGE FACILI · WR

2/85

INSTRUCTIONS:
1 Submit original and THREE COPIES of each page to Bob Boyer, MS 916; one copy will return to collector. Complete box numbers and description below.

DISPOSABLE AFTER:

ACCESSION #

COPY FOR:
WAREHOUSE
OFFICE ✓
BRANCH
COLLECTOR

COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
Weber, Bill		EMG-PMG	999

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
P 2283	I	72 APB/AER
	II	72 APB/AER
	III	81-82 APB/AER
	1-A	AER-ICE 1-A

Beaufort Sea

89 8 2578

August 7, 1989

Bob,

There are five boxes which I have left for you to put in storage. Boxes I, II and III are new assembledges and should remain grouped. They do not fit thier original grouping. They were rearranged and relabeled by B. Briggs in 1987 and all I have on them is the attached list which contains included sample numbers. Ignore box number references on these sample records. What is important is the ability to locate the box via the box name (i.e. 72 APB/AER Series Beaufort Sea) although I doubt very much these will be pulled in the near future. I have a reference to the sample numbers on file in my office.

The box AER ICE 1 was pulled from archives this past spring. Box AER ICE 1 -1A contains sample analysis splits from AER ICE 1. Put this with the new boxs. Sorry if there is some confusion about what's in the boxes but they have changed hands several times and I don't have any previous locations for them.

If you have any questions give me a call at x3050.

Thanks,
Bill Weber

89 8 2578

P 2283

[redacted] samples returned from B. Briggs 6/87
Briggs has taken splits from samples prior to returning them.

The sample record is a copy of what was sent back by Briggs.

The 3 boxes are:

BOX 1 - 72 APB/AER Series-Beaufort Sea (1 of 2)
BOX 2 - 72 APB/AER Series-Beaufort Sea (2 of 2)
BOX 3 - 81-82 APB/AER BS Samples/ incl. 71 AJT-35

These 3 boxes are at the rock storage wharehouse and are located with the AER ICE 1 Ice Samples.

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UPS Boxed 6/18/87

[redacted] 81XXX
72AJT
71AJT
70BS
71ABP
52PB
71ABP
52ER
70ABP
80ER
72AER
82AER

[redacted]
80XXX

[redacted] 72AER

[redacted] 79ABP

[redacted] 72ABP

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80 XXX —

80 XXX 2
80 XXX 36 (1 of 2 1/4 split)
80 XXX 67
80 XXX 69
80 XXX 72 (1 of 2
80 XXX 74 (1 of 2 1/4 split)
80 XXX 76
80 XXX 77
80 XXX 80
80 XXX 81

80 XXX 40 (1 of 2 - 20 fractions)
80 XXX 46
80 XXX 47
80 XXX 64 → (1/4 split 1 of 2)
80 XXX 65 → (1 of 2)
80 XXX 68
80 XXX 73 1 of 2
80 XXX 75
80 XXX 78
80 XXX 79

82 AER

82 AER 8
" 9
" 10
" 11
" 12

81XXX ___

~~81XXX20 (1of2 and 2of2)~~

81XXX11
81XXX12
81XXX13
[redacted]
81XXX17
81XXX18
81XXX19
81XXX20 (1of2; 2of2)
81XXX21 (1of2; 2of2)
81XXX23
81XXX24
81XXX31
81XXX32
81XXX33
81XXX34
81XXX35 (1of2; 2of2)
81XXX36 (1of2; 2of2)

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72ABP— Series

72 ABP6
72ABP7
72ABP8 Subsurface
72ABP9
72ABP10
72ABP11 Hist. Sample
72ABP 11 Subsurface
72ABP12
72ABP13 Subsample
72ABP14
72ABP15 Subsurface
72ABP16 Surface
72ABP17 Surface
72ABP17 Sub surface
72ABP18 Subsurface
72ABP19
72ABP20 Subsurface
72ABP21
72ABP22 762 μm
72ABP23
72ABP24 Subsurface 3/3
72ABP25 Surface
72ABP25 Subsurface
72ABP26
72ABP34 Surface
72ABP35
72ABP36 Sub Surface
72ABP 36 S

72ABP37 subs.
72ABP43 subs.
72ABP43 762μm Surface
72ABP44
72ABP45A Sur.
72ABP45A Bot. subs.
→ 72ABP45B
72ABP57
72ABP58
72ABP61 Surface
72ABP61 Sub.S. 2/2
72ABP61 Sub.S. 1/2
72ABP74

79 ABP Series

79 ABP 14 (1/2 split)
79 ABP 15
79 ABP 16 (1/4 split; 2 of 2)
79 ABP 17 (1/4 split; 1 of 2)
79 ABP 19
79 ABP 22
79 ABP 23 (1/4 split; 1 of 2)
79 ABP 24 (1/4 split; 1 of 2)
79 ABP 25
79 ABP 27
79 ABP 28
79 ABP 29 (1/4 split; 1 of 2)
79 ABP 32
79 ABP 34 (1/4 split; 1 of 2)

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72 AER Series [picked]

72 AER 70 [1/2 splits 1 of 2 + 2 of 2]
72 AER 72 [1/2 split]
72 AER 85
72 AER 88 (1) 1 of 2 (2) 2 of 2
72 AER 93
72 AER 94 (1/4 split) 1 of 2
72 AER 95
72 AER 99 (1/2 split)
72 AER 100
72 AER 102 (2 of 2)
72 AER 103 1/2 split + 1/4 split = 2 of 2
72 AER 104 1/2 split
72 AER 105 1/4 split 2 of 2
72 AER 106
72 AER 107 1/2 split + 1/2 split
72 AER 108
72 AER 109 1/2 split
72 AER 110 1/2 split
72 AER 120 1/2 split
72 AER 121 1/2 split
72 AER 122
72 AER 123 1/4 split 1 of 2
72 AER 124 1/2 split
72 AER 125
72 AER 126 1/2 split
72 AER 127
72 AER 135 1/2 split

72 AER 141 1/2 split
72 AER 142 1/4 split
72 AER 146 1/2 split
72 AER 147 1/2 split
72 AER 149 1/2 split
72 AER 150 1/2 split
72 AER 151 1/2 split
72 AER 162
72 AER 165
72 AER 201 1/2 split

71ABP 43
71ABP 48
71ABP 50
71ABP 51A
71ABP 52
71ABP 54A (1/2 sp)
71ABP 55
71ABP 58B
71ABP 77
71ABP 90

71AJT (1/2 split)
71AJT 26 (1/2 split)
71AJT 32? TOP
71AJT 32 BTM (2 of 2) ~~(1/4 split~~ (1/4 split)
71AJT 33 (1/2 split)
71AJT 34 (1/2 split)
71AJT 35

70 ABP 1 (1/2 split)

79 ER 12

71ABP 37 (1/2 split)
71ABP 75
71ABP 85
71ABP 84

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57 ER 80 (1/2 split)
53 ER 80 } 80ER
55ER 80

46 PB80 (1 of 2) (1/4 split)
48 PB80 (1 of 2) (1/4 split)
50 PB 80 (1 of 2) (1/2 split)
51 PB 80 (1 of 2) (-20 foot)
52 PB 80 (1 of 2) (-20 foot)

72 AJT 20A
72 AJT 31
72 AJT 40
72 AJT 41 (1/2 split)
72 AJT 42 (1/2 split)

P 2283

70 BS 1 (1/2 split)
70 BS 2
70 BS 7 (1/4 split)
70 BS 5 (1/2 split)
70 BS 6 (1/4 split)
70 BS 4 (1/4 split)
70 BS 3 (1/4 split) (2 of 2)
70 BS 18 (1/2 split)

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