MENLO PARK ROCK STORAGE FACILITY

RUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 74-1136	LOCATION 1030 O'Brien
	DATE RECEIVED 12/9/74	SIGNATURE Robert J Ramstad

NAME	EXTENSION	DIVISION/BRANCH
Wang, Frank (& Paula Quinterno)	2687	Marine Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
		1968 Heavy Metal Samples -- Alaska
	1	68AWF-- 801A-D, 802A-D, 803, 804, 805, 806, 807, 890 (14 samples)
	2	68AWF-- 808, 809A-B, 811, 812, 810, 813, 814, 802E, 816, 817, 818, 815, 819, 831, 832 (16 samples
Pallet ~~684~~ 3395	3	68AWF-- 820, 821, 822A-B, 823A 824A-B, 825, 826, 827, 828, 830 (12 samples)
	4	68AWF -- 821 (.707mm), 825 (1.0mm), 828 (1.0mm), 829 (1.0mm), 829 (.707mm), 809B (.707mm), 810 (1.0mm), 810 (.707mm), 814 (1.0mm), 816 (.707mm), 821 (1.0mm), 831 (1.0mm), 828 (.707mm), 832 (1.0mm), 801C (1.0mm), 831 (.707mm) -- (10 samples).
	5	68AWF-- 829, 805 (1.0mm), 813 (1.0mm), 809-B (1.0mm), 807 (1.0mm), ~~801-B~~ (1.0mm), 817 (.707mm), 823A (.707mm), 812 (1.0mm), 814 (.707mm), 815 (.707mm), 801-B (.707mm), 808 (.707mm), 830 (1.0mm), 802B (1.0mm). (15 samples)
	6	68AWF-- 806 (1.0) [6 cartons] - 802A (> 1.0mm), 822A (.707mm), 802A (1.0mm), 803 (1.0mm),
	7	68AWF-- 802E (1.0mm) [5 cartons] -- 806 (.707mm), 826 (.707mm), 813 (1.0mm), 828A (1.0mm), 819 (1.0mm).

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Wang, Frank (& Paula Quinterno	2687	Marine Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	8	68AWF -- 801D (1.0 mm) [4 cartons], 832 (.707 mm), 830 (.707 mm), 802E (.707 mm), 819 (.707 mm), 801D (.707 mm), 803 (.707 mm)
Pallet 084	9	68AWF 801A (1.0 mm), 805 (.707 mm), 807 (.707 mm), 810 (.707 mm), 811 (1.0 mm), 817 (1.0 mm), 815 (1.0 mm), 890 (1.0 mm), 890 (.707 mm), 802B (.707 mm), 812 (.707 mm), 826 (1.0 mm), 809A (.707 mm) [2 cartons], 801A (.707 mm).
	10	68 AWF 816 (1.0 mm), 822B (1.0 mm), 816 (1.0 mm), 802D (.707 mm), 802A (.707 mm), 801C (.707 mm), 807 (.707 mm)
	11	68AWF -- 824B (.707 mm), 822B (.707 mm), 809A (1.0 mm) [4 cartons], 820 (.707 mm), 820 (1.0 mm), 823A (1.0 mm).
	12	68AWF -- 824B (1.0 mm), 830 (1.0 mm), 822B (1.0 mm), 827 (.707 mm), 827 (1.0 mm), 811 (.707 mm), 824A (1.0 mm), 802B (.707 mm).
	13	68AWF -- 830 (.707 mm), 824A (.707 mm), 802D (1.0 mm), 804 (.707 mm), 825 (.707 mm).
	14	68AWF -- 808 (1.0 mm), 802C (1.0 mm), 813 (.707 mm) 820 (.707 mm)
	15	68AWF -- 802C (.707 mm), 818 (.707 mm), 818 (1.0 mm), 804 (1.0 mm)

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