04/24/92 [illegible]

GEOLOGIC DIVISION ROCK STORAGE FACILITY - 1030-1040-1050 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES FOR STORAGE

BOX #s	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
94-1	(coarse) Chem excess job ML-58: H92WH-3, H81HM-69A, H91PI-67, H92WH-415 (H.S.6. Hot), H82SM-224
	P81MH-86 and 8c hand samples (Tol)
	KAr excess: KH78-101 (Hu) Tb1 and H79 CH-282 Tb2 basalts
	Thin section excess #95WTC-1000: H90CM-72, H86LE-20, H91SM-71, H90BH-69, H90NM-68, H90TO-4, H84GM-136; ~~[illegible]~~
94-2	Galapagos chemistry excess (crs. powder, mostly Alcedo volcano)
94-3	Thin section scraps ~~(see following 2 pages)~~
93-4	Powders (1990) from excess after chem. analysis job M-1456: Ruby Mts D9-9, RM-5 F3-4a, RM-2, RM-1, 34-76, RM-4, E3-23, D9-9. Lava tubes -- Butte Crater, ID: BC-1, BC-7, BC-6; Lava Beds Nat. Mon. ML-45, ML-47, ML-21, ML-15, ML-51, 9ML-3, 9ML-21, ML-41a, ML-32, 9ML-17, 9ML-11, 9ML-7, ML-26. Galapagos GH-25, GH-30.
	CRUSHED ROCK (chem excess 1993): Job VT-40: H93BW-52 (Tb3); JOB VT84: H93TN-19, H93PN-7 (=SW93-228), H93SA-17, H93TM-3A, H93PN-19, H93TM-8, H93TM-9, H93PN-20, H93TM-3, H93TM-10, H93SA-16, H93TM-2, H93TM-2a, H93TM-1, H93TM-5, H93TM-6 } grow size
	chem excess + KAr excess: M79IM-36, H79IM-210, P81MH-15b } sand size -32+

COLLECTOR	PROJECT NAME OR AREA	BRANCH	EXT.	MAIL STOP
[illegible]	[illegible]	WRG	4943	975

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ACCESSION NUMBER (PUT ON BY WAREHOUSE)

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PALLET NUMBERS

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GEOLOGIC DIVISION ROCK STORAGE FACILITY - 1030-1040-1050 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES FOR STORAGE

PALLET NUMBERS P 3433 P 3433

BOX #s	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
94-5	Fission-track excess (Outer Hebrides, Scotland), sized sand, in cartons: ~~H88SU10~~ (see next box too)
	H88 SU-10, -2, -3, -10, -4, -9
	H88LE-30, -18, -17, -19, -22, -29
	H88 HA-21, 15A, H88 NU-11, -12
94-6	SAVE: Fission-track excess in vials. Density & mag separates from Outer Hebrides, Scotland (H88 CE, SA, NU, SU) (all)
	from Clipper Mts, CA: H90CM-71
	from Mohave Mts, AZ: H81MH-89 (>3.15 Hbl+..)
	Sacramento Mts, CA: H86 SA-12
	Hualapai Mts, AZ: H87Hu-14 musc+,
	H87Hu-9 Hb+; Also <3.15
	Dead Mts, NV: H87 DM-20 (-200)
	Mesquite Mts, AZ: H81 MES-52 (-60+140 mags)
	Pinto Mts, CA: H84 PN-226 (>3.15)
94-7	Mineral-separation excess (in cartons) H89MH-35 4 Kg crushed rock;
	H89MH-47 (Kbh = biot.-hbl. granodiorite)
94-8	H89MH-36 (Kbgl glimmerite) -60+140 NMA6 + 4 Kg crushed rock
	~~H89SA-1 (Torrey (Good for Grain Mounts)~~
	~~(partial separates + crushed rock mag)~~

COLLECTOR	PROJECT NAME OR AREA	BRANCH	EXT.	MAIL STOP
K.A. Howard	Needles, CA-AZ; also Scotland	WRG	4943	975

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GEOLOGIC DIVISION ROCK STORAGE FACILITY - 1030-1040-1050 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES FOR STORAGE

BOX #s	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
94-9	Mineral separate excess (from Krueger Labs)
	Pyrenees BJ90 LB-52, MAL-38, MAL-27, MAL-31,
	MAL 16 H90 PYR-3
	Mohave Mts, A2
	Also H89 MH-14 (Amphibolite Tumarion block; apatite dated)
94-10	Mineral Separate excess (Krueger Labs)
	Pyrenees 90MAL-46, BJ 90 MAL-34, -12, RIB-50.
94-11	Ditto : 90MAL-45, -43, -32, -44
	BJ 90 MAL-33
94-12	Ditto BJ 90 MAL-40, -39, LB-51, LC-53

COLLECTOR	PROJECT NAME OR AREA	BRANCH	EXT.	MAIL STOP
Keith Howard	~~Futhey~~ Pyrenees	WRG	4943	975

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