GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

2/85

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

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COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
David M. Miller/Tectonics Utah	x4923	Western Regional	975

9/89

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	1	LY-52 chem coarse crush (part)
	2	LY-52 chem coarse crush: 02A, 03A, 20B, 25, 13, 21A, 22 LQ-89, LT-45 (Glick), RK-01, LM-89 } chem coarse crush
	3	LY-53 chem coarse crush
	4	M87TH-109, M87TR-23 } K-Ar residues
	5	M87TH-118A K-Ar coarse, mags
	6	M87TH-118A elut., M87TH-126 (all), M88IV-63A - mags, n.m., excess } K-Ar
	7	M86NY-12 excess, mags, NM (K-Ar)
	8	M87TR-77 (all), M87LS-135 (all) } K-Ar
	9	thin section remains: 1988 Mojave IV-52 to 76, CO-77, BR-88 JW88-107, 109

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OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	10	M88NY-02 to 50, IV-51 – t.s. remains (not oriented spl M88NY-03B) Hand spls: M87TH-125, 129
	11	M88NY-40 K-Ar separate residues MA-01 chem coarse crush MA-02 chem coarse crush (part)
	12	M88NY-40 K-Ar separate residues M88LP-30 " " " M88LP-31 " " " (N. Mag -60 +140) MA-02 chem coarse crush (part)
	13	M88LP-31 K-Ar separate residues (mags) M88LP-32 " " " M88TH-06 " " " (mags) MA-02 chem coarse crush (part)
	14	M88IV-69 K-Ar separate residues M87TR-77 " " " M88NY-12 " " " (N. Mag part) LZ-43 chem coarse crush
	15	M88SI-15 K-Ar separate residues M88NY-12 " " " (mag part) K-Ar crush excess: M87TR-77, M88NY-40, M88SI-18, M88NY-12
	16	K-Ar crush excess: M88LP-30, M88IV-69, M88LP-31, M88LP-32

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