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.
? Complete box numbers and description below.

DISPOSABLE AFTER:

ACCESSION #

COPY FOR:
WAREHOUSE
OFFICE
BRANCH
COLLECTOR

COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
L.J. Patrick Muffler Lassen volcano/geothermal	5239	VGP	910

P 2150

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	LJP-95	Coarse ground residual from XRF MG65: LM90-1873, -1877, -1885, -1886, -1891A, -1891B, -1891C, -1896; LG89-26, LG89-27, LG89-28, LG89-30.
	LJP-96	Coarse ground residual from XRF MG66: LM90-1912, -1922, -1925, -1927, -1942, -1951, -1956, -1981, -1985, -2034, -2045, -2093, -2100, -2101; LG86-836, -848
	LJP-97	Coarse ground residual from XRF MG71: LM90-1909, -1940, -1957, -1958, -2018, -2038, -2070, -2078. Uncrushed chemistry samples LM88-1571, -1579, -1582. Large fragments of LM87-1567.
	LJP-98	Coarse ground residual from XRF MA31: LK88-89; LM88-1712, -1724, -1725, -1730, -1737, -1744, -1777, -1779, -1803, -1809, -1818, -1826.
	LJP-99	Uncrushed residual of XRF MM22 (1 of 2 boxes): LM91-2116, -2117, -2128, -2130, -2157, -2160, -2179, -2183, -2191, -2346, -2387; LM92-2399, -2422B, -2423, -2431, -2434, -2438, -2440, -2443, -2450.
	LJP-100	Uncrushed residual of XRF MM22 (2 of 2 boxes): LM92--2471, -2487, -2490, -2524, -2544, -2636, -2644, -2647, -2661, -2674, -2689. -2693, -2696, -2701.
	LJP-101	Coarse ground residual from XRF MM22: LM91-2117, -2128, -2130, -2157, -2160, -2179, -2183, -2191, -2346, -2387; LM92-2399, -2422B, -2423, -2431, -2434, -2438, -2440, -2443, -2450, -2471, -2487, -2524, -2544, -2644. Ground LM80-638. Uncrushed residual from MN03: LM92-2744, -2746, -2789, -2802, -2803, -2804, -2821, -2823, -2826, -2827, -2828.

93 3 4 2708