GEOLOGIC DIVISION ROCK STORAGE FACILITY MR

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: 1991	COPY FOR: WAREHOUSE / OFFICE ✓ / BRANCH / COLLECTOR
	ACCESSION #	

COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
R. N. HARRIS/NEV CO-OP	X4140	GEOPHYSICS	989

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
P-	CC1	Rocks-Density Samples: CC040, CC041, CC043, HC01, HC02, HC03, HC06, HC07, HC09, HC10, HC13, HC18, HC19, HC22
~~2/26~~	CC2	Rocks-Density Samples: CS42, HC04, HC05, HC08, HC12, HC14, HC15, HC16, HC17, HC20, HC21,BW02
P265		

86 9 2328

GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

2/85

INSTRUCTIONS:	DISPOSABLE AFTER:	COPY FOR:
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.	INDEFINITE	WAREHOUSE ✓ OFFICE BRANCH COLLECTOR
	ACCESSION #	

COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
R.N. Harris/NNWSI	X 4140	GEOPHYSICS	989

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
P- 2126	NTS1	Rocks-Density Samples: TC103, TC147, TC163, TC177, TC189, TC201
	NTS2	Rocks-Density Samples: SMIC, RC001B, LW01, LW02, 46TJS

ROCKS COLLECTED FOR THE NEVADA NUCLEAR WASTE STORAGE INVESTIGATIONS PROGRAM. THE ROCKS MUST BE KEPT INDEFINITELY

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