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 ll return to collector. plete box numbers and scription below.

DISABLE AFTER:

ACCESSION #

COPY FOR:
WAREHOUSE
OFFICE ✓
BRANCH
COLLECTOR

COLLECTOR/PROJECT	EXTENSION	BRANCH	MAIL STOP
Roger P. Ashley	329-5416	Western Mineral Resources	901

P 2280

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
	88-1	Burnt River excess from analyses (crushed): 78-1B, 14-29B, 14-6B, 155-3, 76-2, 76-3, 16-4, 87B-A3
	88-2	Burnt River excess from analyses (crushed): 78-2, 16-3 Burnt River bulk samples: 106-14, 87B-A3, 87D-A1, 78-2
	88-3	Burnt River excess from mineral separations: 87B-A2, 87B-A1
	88-4	160-16, crushed excess from min. sep. (size fractions) and uncrushed excess 16-3 size fractions } Burnt River
	88-5	Burnt River min. sep. size fractions: 14-29B, 78-2, 16-4 106-14
	88-6	Burnt River min sep. size fractions: 87B-A1, 87B-A2, 87D-A1
	88-7	Goldfield drill core bulk samples, C-4: 212.7-214.5, 230.8-233, 277-279, 295-297, 315-317, 334.3-336.3
	88-8	Goldfield drill core bulk samples, C-4: 374-376, 396-398, 420.5-422.5, 443.6-446, 471.7-473.7, 489-491
	88-9	Goldfield drill core bulk samples, C-4: 504-506, 524.6-526.6 USGS drill hole, Stonewall Flat, SF-18: 370-375, 375-385, 385-390, 390-395, 395-425, 425-435, 435-445, 445-450, 450-455; Providence mine, PR-1, 2, 3, 4
	88-10	Pine Tree mine samples, PT-1, 2, 3, 4, 5, 6, 7 (part)
	88-11	Pine Tree mine samples, PT-7 (part), 8, 9, 10, 11, 12, 13, 14 Vandalia mine, stop 1
	88-12	Böhlke - Defender: 87-70, 87-76, 87-77, 87-78
	88-13	Böhlke: JKB-87-71-B; Dilles: JD-25B-87

88 6 2504