DISPOSABLE AFTER (DATE): Not

MENLO PARK ROCK STORAGE FACILITY

INSTRUCTIONS: 1 Submit original and two copies of each page to Bob Boyer or Steve Haley 2 Complete information blanks below	ACCESSION # 80-9-1458	LOCATION
	DATE RECEIVED	SIGNATURE Bob

NAME	EXTENSION	DIVISION/BRANCH
Gerald K. Czamanske	X2502	Geologic--Experimental Geochemistry & Mineralogy

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
0457	GC 1001	Viburnum Trend Missouri Pb Ore
	GC 1002	Viburnum Trend Missouri Pb Ore
	GC 1003	Viburnum Trend Missouri Pb Ore
	GC 1004	Viburnum Trend Missouri Pb Ore
	GC 1005	Viburnum Trend Missouri Pb Ore
	GC 1006	Viburnum Trend Missouri Pb Ore
	GC 1007	Viburnum Trend Missouri Pb Ore
	GC 1008	Viburnum Trend Missouri Pb Ore
	GC 1009	Viburnum Trend Missouri Pb Ore
	GC 1010	Viburnum Trend Missouri Pb Ore
	GC 1011	Pine Creek αGC 33,80,73,28,24,119,121,48,64-72
	GC 1012	Pine Creek α(Posner) 2C,1C,3B,1A,3C,4A,1D,2B,19-72GC
	GC 1013	Pine Creek αGC 89,123,72,114,41,27,107,112,94,102,83,LOOSE-72
	GC 1014	Pine Creek αGC 105,78,17,10,6,71,4,8,39,67a,67b,59-72
	GC 1015	Pine Creek αGC 115,11,42,116,74,85-72
	GC 1016	Pine Creek αGC 44,68,101,113,81-72
	GC 1017	Pine Creek αGC 84,72,54,111,46,120,21,32, CHIPS:20,110,92,29,60,51,32-72
	GC 1018	Pine Creek αGC 51,34,36,76t,118,111,98,62,105,45,76,15-72
	GC 1019	Pine Creek αGC 20,29,124,58,57-72
	GC 1020	Pine Creek αGC 56,55,51,35,31,31A,54-72
	GC 1021	Pine Creek αGC 69,91,53,92,13,60-72
	GC 1022	Pine Creek αGC 111,110-72

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