MENLO PARK ROCK STORAGE FACILITY

...ONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 78-12-1341	LOCATION 1030 O'Brien
	DATE RECEIVED 12-78	SIGNATURE Pat Vaughan Dibble

NAME	EXTENSION	DIVISION/BRANCH
Earl E. Brabb	2203	Geologic Division, Western Environmental

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
		Pallet 509
	1-16	Susan Bartsch Thesis Rocks, Thin Sections, 77-1258
		A72-138 Project Files - Earl Brabb. Stained sand grain samples from Santa Cruz Mtns.
Pallet 509		A72-139 Project Files - Earl Brabb. Glauconite samples from Moorkehs.
		A72-140 Project Files - Earl Brabb. Glauconite samples from Moorkens. Well Samples from Phoenix West Hitchock #1, Sec. 23, 65, SW, San Mateo Co., Woodside quad., Drilled 1971. Texaco Pup Samples. 69C8733 etc.
		A72-141 Project Files - Earl Brabb. Hitchcock #1 samples.
		A72-142 Project Files - Earl Brabb. Extra copies of SFBRS #6 and 28 Minerals year books, Alaska, Calif., Wash., Ore., Senate document mineral studies.
		A69-85 Alaskan (east-central area) ~~and California (Santa Cruz Mountains)~~ rock samples. Woodchopper Volcs.: Dwv, Dwl, Dwd, Dws Circle Volcs.: Pzc no magnetic core (2)
		A69-86 Alaskan (east-central area) ~~and California (Santa Cruz Mountains)~~ rock samples. McCann Hill Chert: Dm (unit 4 in Brabb's notes) Road River Frm.: Dsor (unit 5 in Brabb's notes) Undiff. Dev. lms.: Dl (3)
		A69-87 Alaskan (east-central area) ~~and California (Santa Cruz Mountains)~~ rock samples. Hillard Limestone: O∂h (unit 6 in Brabb's notes) Adams Argillite: s (unit 7 in Brabb's notes. See also box 9) -1341 (4)

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78-12-1341

A69-89	Kathul Mtn. Graywacke: Kkn Keenan Quartzite: Kkc	(6)
A69-93	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Tahkandit Limestone: Pt Miscellaneous Permian - Limestone-Upper Paleozoic: Pzl	(10)
A69-94	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Calico Bluff Formation: Mcb Ford Lake Shale: MDf	(11)
A69-95	Step Conglomerate: Ps	(12)
A69-96	Biederman Argillite (see box 17): Kb Samples collected by J. B. Mertie, Jr.:Charley River and Eagle Quads.	(13)
A69-97	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Mertie's samples Black River and Coleen Quads	(14)
A69-98	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Large samples	(15)
A69-99	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Upper Paleozoic Argille: Pza Miscell. heavy min. samples, spec. powders, grain mount	(16)
A69-100	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples Glenn Shale: KTR g Biederman Argillite (see box 13): Kb	(17)
A69-101	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Cretaceous and Tertiary: Tks	(18)

A69-103	Alaskan (east-central area) ~~and California (Santa Cruz Mountains) rock samples.~~ Small pieces of rock suitable for spore analysis: 67A1+ 67A3all2+ (20)
A69-104	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Small pieces of rock suitable for spore analysis : 67A5+ (21) Miscell. Also Hertic and Charley River thin sect. chips
A69-105	~~Alaskan (east-central area) and~~ California (Santa Cruz Mountains) rock samples. Foram samples, Santa Cruz Mountains, Calif. (22)
A69-106	~~Alaskan (east-central area) and~~ California (Santa Cruz Mountains) rock samples. Foram samples, Santa Cruz Mountains, Calif. (23)
A69-108	Alaskan (east-Central area) and California (Santa Cruz Mountains) rock samples. Core samples, Western Gulf Western Shore #1, 1125-3320 ft. Box 25 ✓
A69-109	Core samples, Western Gulf Western Shore #1, 3731-5020 ft. Box 26 ✓
A69-111	Alaskan (east-central area) and California (Santa Cruz Mountains) rock samples. Foram samples, Santa Cruz Mountains, California Bright box 28 ✓
A69-112	Alaskan (east-central area) and California (Santa Cruz Mountains) rock samples. Core samples from Santa Cruz Mountains, California Western Gulf Clement #1, 1518-4005 ft. Union Costa #1, 952-982 ft. Beaves Carter Lane #3, 1793-2562 ft. (29)
A69-113	~~Alaskan (east-central area)~~ and California (Santa Cruz Mountains) rock samples. Foram samples, Santa Cruz Mountains Box 30

78-12-1341

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Earl E. Brabb	2203	Geologic Division , BWEG

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	1,2,3	Water well samples from USGS Center from Water Resources (Box 1 includes well log data)

A69-88	Jones Ridge Lms.: O€j Funnel Crk. Lms.: € (unit 8 in Brabb's notes) Black River quad, Coleen quad (5)
A69-90	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Tindir Group (p€t) limestone:ls (unit A of Mertie) sandst. and shale:ss (unit B of Mertie) basalt and red beds:br (units C and D of Mertie) see also boxes 8, 9 and 19 (7)
A69-91	Tindir Group undiff. : p€t limestone:ls (unit A of Mertie) basalt and red beds:br (units C and D of Mertie) dolomite and shale:ds, dsl lowest shale:sh see also boxes 7, 9, 19 (8)
A69-92	Alaskan (east-central area) ~~and California (Santa Cruz~~ Mountains) rock samples. Precambrian (?) Greenstone: p€v (see also box #19) Precambrian Limestone: p€l Precambrian Otzite and Argillite: p€o Adams Argillite (see also box 4): Ea Tindir Group limestone: ls (unit A of Mertie) see also boxes 7, 8, and 19 (9)
A69-102	Alaskan (eastpcentral area) ~~and California (Santa Cruz~~ Mountains) rock samples. Precambrian Sedimentary Rocks: p€u Undiff. Precambrian Dolomite: p€d Precambrian Volcs. (See box 9): p€v see also boxes 7, 8, and 9 Tindir Group Stromatolite limestone: dsl (19)

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Earl E. Brabb	2203	Geologic Branch of West. Environmental

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

Pallet 509 continued

1 box Micropaleo samples unused portions from Bolinas-Drakes Bay

	JC78-7 =Mf5175	JC63-3	=Mf 2187
78CB1974 =Mf5183	78CB1962=Mf5178	JC78-4	=CMf5167
78CB1981C=CMf 5168	78CB1973=Mf5182	JC78-3	= Mf5166,5171
78CB1982 =Mf5169	78CB1991=Mf5186	JC78-5a	= Mf5172
78CB1971 =Mf5181	78CB1961=Mf5177	JC78-5b	= Mf5173
78CB1964 =Mf5180	78CB1984=Mf5185	JC78-2	= Mf5170
78CB1983 =MF5184	JC78-1 =Mf5165	JC78-8	= Mf5176

2 boxes Cima Hill-Escarpado Canyon micropaleontology bulk samples, 74CB1263A, 1263B, 1263C, 1221J, 1272A, 1272B, 1272, 1261

3 boxes Newport Bay micropaleontology bulk samples 78CB1943,1946,1947,1945,1952,1934,1951,1944, 1932E,1932C,1932D,1932A,1932,1933,1932B,1932F, 1941