MENLO PARK ROCK STORAGE FACILITY

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 80-3-1382	LOCATION
	DATE RECEIVED Bob	SIGNATURE M. Silb

NAME	EXTENSION	DIVISION/BRANCH
Miles L. Silberman	2267	Branch of Alaskan Geology

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
		These all contain rock samples. Sample #'s are listed.
	SS123	79MS-3
	SS40, 40A	BODIE SPLS
	SS124	M-19, M-18, M-20
	SS125	75CH45, 75CH82
	SS126	75CH45, 75CH46
	SS127	May Lundy mine samples
	SS128	JOB KM74 Residues, 79BS008, 065B, 065E, 066, 079A, 081A
	SS129	Yeshv-1
	SS130	76CH23, 75CH39
	SS131	75CH82A, 74MS11B
	SS132	75CH46
	SS133	M6, M7, M8, M9, M12, M22A
	SS134	M7B, M23, 77MS005A, 79MS519, 78Pa 62a, 78MS132, 76APA 13m > 60 mesh
	SS135	Getty Oil Mono Lake core, 77MS025
	SS136	Sodaville Basalt, C17 ①, OGI Tenneco 365-68', AC3(Obs), RL-3, 78MS519, 79APA 35A
	SS137	Birch Cr. Schist, samples from Fairbanks
	SS138	79MS16, 18, 19, 79DN206, 79APA 36
	SS139	112 (Matanuska), 102, 107, 38B, 79APA 40
	SS140	79DN202, 79APA 38B, 78ARR341/51, 79MS73A
	SS141	106, 79APA 39, 35B, 79DN 20A, 76APA 13M, 79APA37B
	SS142	79DN 202, 204, 206, 41219 (Painter Cr)
	SS143	FD65

P. 6/10

138-2