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 # 74-1134	LOCATION 1030 O'Brien
	DATE RECEIVED 13-3-74	SIGNATURE Robert G Ramstad

NAME	EXTENSION	DIVISION/BRANCH
Parke Snavely, Jr		Geologic

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
Pa Cut 381		See attached Sheets (47 boxes - identified as "A" thru "Z" and "AA thru "UA"

Storage Boxes (Warehouse C Box [illegible])

A	B	C
MR69-186	MR68-93	MR69-74
201	SW69-1	77
202	MR69-65	85
203	184	104
205	206	119
219	207	126
224	231	129
226		135
227		164
229		183
239		MC69-19

D	E	
MC69-1	MR69-53	MR69-125
3	64	217
4	73	223
7	81	225
9	83	
20	94	
21	98	
MR69-82	101	
134	111	
160	114	
162	121	
230	122	
DD69-1		

E	G	H
MR69-47	MR69-43	PR69-3
49	55	4
69	60	7
71	61	9
77	72	10
89	74	11
96	77	14
97	76	MR69-105
100	84	SE69-4
102	89	SR67-37
103	92	
109	107	
110	113	
124	115	
99	120	
	SE69-3	
	PF69-6	
	7	
	SR69-4	
	SCF69-3	

I	J	K
PR69-2	PR69-6	MR71-256C
5	15	259
8	16	272E
13	17	276
MR69-166	18	280J
	MR71-244A	MV71-13B
	311	15
	MV71-24	18
	Big Creek HM 68?	26
		SR71-121

L	M	N
MR71-183	(M867)	MSB66-125
233	MSB66-121	148
245D	124	155
248	119	157
260	135	MSB65-32
264	136	69
266B	142	MR71-82
270	144	159
276A	145	190
279C		192
280F		246
280G		SR71-122B
297		
305A		
305B		

-?-15 por bas dike Yachats Bay Teu(R) -1134

O	P	Q
MR71-59	MR71-51	MR71-120
66	52	125
68	67	137
71	70	144
72	85B	165
76	86	176
87E	200	195
90	207	199
111	SR71-100B	210
SOL71-3	105	214B
5	122A	MV71-20
SR71-100a	PR71-12	22
106	18	23
PR71-3	MV71-19	SR71-110
	MR68-27	PR71-13
	PA-7	17
	16	PA-14

R	S	T
MR71- 117	MCF70-40	MR69- 63
122	42	70
138	43	72
141	45	91
143	51	116
171	53	MR70-5
173	62	PF69- 2
188	63	5
193	65	9
201	GGB70-9C	PLP69-2
202	11b	3
229	13	SHM69-3
MV71 - 6	14a	5
12		
28		
30		
PA- 10		
13		
14A		
17		
SR71-123		
GCB- 5		
6		
9A		
9B		
MCF70-37		

U	V	W
Splits: 77	MR69-45	MR69-139
82	50	154
85	189	193
104	190	198
SHM69-1	196	215
2	MC69-1	216
6 > 4		
PF69-4		
8		
PLP69-1		
MR69-68		
74		

X	Y	Z
MR69-104	MR69-46	MR69-194
173	137	195
182	138	197
187	144	220
192	145	222
218	148	MC69-147
221	163	
	166	
	188	

AA	BA	CA
MR69-136	MR71-73	MR71-74
191	80c	112
MR71-212	82	128
MV71-13a	86	211
16	101	245B
17	166	249
25	209	255
	297D	263
	GCB70-15b	273
	Just N. of junc.	275
	104-101 chem	282
		PR71-4
		14
		MCF70-41
		SR71-103C
		GCB70-176

DA	EA
MR71-55	SHM67-6
191	11
262	27
307	29
312	30
315	31
Twin River cg interbed	32
" R. cg. clasts of slt	33
1/4 mile W train into Elwah	

FA	GA	HA
SHM67-1	SHM67-4	SHM67-28
2	13	SR66-1C (wood)
3	17	WNB67-1
5	18	4
7	19	12
8	20	13
12	24	15
14	25	18
15	26	22
16	34	26
21		57
22		
23		

IA		JA	
WNB67-3	60	WNA67-1	WNB67-28
6	61	10	30
8	63	14	SR67-15
20		31	22B
22		33	36
23		43	39
24a		59	67
42		62	
50		65	
54		WNB67-10	
56		14	
58		24b	

KA	LA	MA
Splits:	Splits:	Splits:
SE64-9A	SR62-110	SR63-127
SR64-81	SE62-8	167
91A	SR63-210	239
171	SE64-1	243
SR65-15	SR64-177	245
55	SH64-1D	247
SHM67-9	1C	255
10	16	SW63-10A
WNA67-2	64M1273	SH64-1E
26		
36		
SR67-33		

NA	OA	PA
Splits:	Splits:	Splits:
& SR64-108	SR64-164	SE64-9
153	165	SR64-152
155	166	156
175	185	169

QA	RA	SA
Splits:	Splits:	Splits:
SR64-163	SR64-157	SR63-141
168	158	254
178	167A	SM63-3
188	170	SW63-10B

TA	UA
Splits:	SR64-23
SR63-121	200
164	
241	
SV63-5	

74-10-1134