incomplete pallet

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 # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
John G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	1	DarT Core Samples., All of the following darT core numbers should be preceded by the scientific cruise indicator L2-78-SC: DarT#7 (Sec. 1 & 2), DarT#14, DarT#16, DarT#17, DarT#18, DarT#19, DarT#21, DarT#22, DarT#24 (Sec. 1 & 2), DarT#25, DarT#26, DarT#27, DarT#28, DarT#29, DarT#40, DarT#41, DarT#43, DarT#44, DarT#45, DarT#46, DarT#48, DarT#56, DarT#57, DarT#61, and DarT #62
Pallet 522 (17)	2	DarT core samples., These numbers should be preceded by L2-78-SC. DarT#63, DarT#64, DarT#65, DarT#66, DarT#68, DarT#69, DarT#70, DarT#71, DarT#72, DarT#74, DarT#77, DarT#79, DarT#80, DarT#81, DarT#86, DarT#93, DarT#94, DarT#95, DarT#103, DarT#104, DarT#119, DarT#123a, DarT#123b, DarT#124
	3	DarT core samples., The following numbers should be preceded by L2-78-SC: DarT#125, DarT#126a, DarT#126b, DarT#127, DarT#129, DarT#130, DarT#131, DarT#132, DarT#133, DarT#134, DarT#135, DarT#140, DarT#141, DarT#144, DarT#145, DarT#146, DarT#148, DarT#149, DarT#152, DarT#153, DarT#154, DarT#155, DarT#157, DarT#158
	4	DarT core samples., the following are a continuation of the L2-78-SC series: DarT#167, DarT#171, DarT#179 (SEC. 1 & 2), DarT#180, DarT#183, DarT#184, DarT#186, DarT#188, DarT#190, DarT#193, DarT#195, DarT#196, DarT#198, DarT#199, DarT#200 (SEC. 1 & 2), DarT#201, DarT#202 (SEC. 1 & 2), DarT#203 (SEC. 1 & 2)

Incomplete - panel

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 # 78-12-1320	LOCATION 1C30 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
John G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	5	Dart core samples., All of the dart core numbers listed for this box and the following boxes should be preceded by L2-78-SC, Dart# 204, Dart# 205, Dart# 206, Dart# 207, Dart# 211, Dart# 214, Dart# 215, Dart# 217, Dart# 218, Dart# 219, Dart# 222, Dart# 223 Dart# 232, Dart# 233, Dart# 239, Dart# 242, Dart# 243 Dart# 244, Dart# 245, Dart# 246, Dart# 247, Dart# 248 Dart# 249
^ lbt 522	6	Dart core samples: Dart# 250, Dart# 252, Dart# 253, Dart# 255, Dart# 256, Dart# 257, Dart# 259, Dart# 260, Dart# 261, Dart# 263, Dart# 264, Dart# 274, Dart# 278, Dart# 282, Dart# 285, Dart# 286, Dart# 289, Dart# 290, Dart# 291, Dart# 293, Dart# 295, Dart# 299, Dart# 305
	7	Dart core samples: Dart# 306, Dart# 307, Dart# 308, Dart# 309, Dart# 310, Dart# 312, Dart# 313, Dart# 314, Dart# 316, Dart# 318, Dart# 319 (sec. 1 & 2), Dart# 320, Dart# 321 (sec. 1 & 2), Dart# 322, Dart# 324, Dart# 325, Dart# 326, Dart# 327, Dart# 328, Dart# 331, Dart# 332, Dart# 333
	8	Dart core samples: Dart# 334, Dart# 335, Dart# 337, Dart# 339, Dart# 340 (Drop #2), Dart# 341, Dart# 343, Dart# 344, Dart# 347, Dart# 348, Dart# 349, Dart# 353, Dart# 354, Dart# 355, Dart# 356, Dart# 359, Dart# 360 (sec. 1 & 2), Dart# 361, Dart# 362

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	CESSION # 78-12-1320	LOCATIO. 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
Jo. . G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	1	DarT Core Samples., All of the following darT core numbers should be preceded by the scientific cruise indicator L2-78-SC: DarT # 7 (Sec. 1 & 2), DarT # 14, DarT # 16, DarT # 17, DarT # 18, DarT # 19, DarT # 21, DarT # 22, DarT # 24 (Sec. 1 & 2), DarT # 25, DarT # 26, DarT # 27, DarT # 28, DarT # 29, DarT # 40, DarT # 41, DarT # 43, DarT # 44, DarT # 45, DarT # 46, DarT # 48, DarT # 56, DarT # 57, DarT # 61, and DarT # 62
	2	DarT core samples., These numbers should be preceded by L2-78-SC. DarT # 63, DarT # 64, DarT # 65, DarT # 66, DarT # 68, DarT # 69, DarT # 70, DarT # 71, DarT # 72, DarT # 74, DarT # 77, DarT # 79, DarT # 80, DarT # 81, DarT # 86, DarT # 93, DarT # 94, DarT # 95, DarT # 103, DarT # 104, DarT # 119, DarT # 123a, DarT # 123b, DarT # 124
Pallet 52		
	3	DarT core samples., The following numbers should be preceded by L2-78-SC: DarT # 125, DarT # 126a, DarT # 126b, DarT # 127, DarT # 129, DarT # 130, DarT # 131, DarT # 132, DarT # 133, DarT # 134, DarT # 135, DarT # 140, DarT # 141, DarT # 144, DarT # 145, DarT # 146, DarT # 148, DarT # 149, DarT # 152, DarT # 153, DarT # 154, DarT # 155, DarT # 157, DarT # 158
	4	DarT core samples., the following are a continuation of the L2-78-SC series: DarT # 167, DarT # 171, DarT # 179 (Sec. 1 & 2), DarT # 180, DarT # 183, DarT # 184, DarT # 186, DarT # 188, DarT # 190, DarT # 193, DarT # 195, DarT # 196, DarT # 198, DarT # 199, DarT # 200 (Sec. 1 & 2), DarT # 201, DarT # 202 (Sec. 1 & 2), DarT # 203 (Sec. 1 & 2)

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME John G. Vedder	EXTENSION 2627	DIVISION/BRANCH Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	5	Dart core samples., All of the dart core numbers listed for this box and the following boxes should be preceded by L2-78-SC, Dart # 204, Dart # 205, Dart # 206, Dart # 207, Dart # 211, Dart # 214, Dart # 215, Dart # 217, Dart # 218, Dart # 219, Dart # 222, Dart # 223, Dart # 232, Dart # 233, Dart # 239, Dart # 242, Dart # 243, Dart # 244, Dart # 245, Dart # 246, Dart # 247, Dart # 248, Dart # 249
	6	Dart core samples: Dart # 250, Dart # 252, Dart # 253, Dart # 255, Dart # 256, Dart # 257, Dart # 259, Dart # 260, Dart # 261, Dart # 263, Dart # 264, Dart # 274, Dart # 278, Dart # 282, Dart # 285, Dart # 286, Dart # 289, Dart # 290, Dart # 291, Dart # 293, Dart # 295, Dart # 299, Dart # 305
Pallet 5 2	7	Dart core samples: Dart # 306, Dart # 307, Dart # 308, Dart # 309, Dart # 310, Dart # 312, Dart # 313, Dart # 314, Dart # 316, Dart # 318, Dart # 319 (sec. 1 & 2), Dart # 320, Dart # 321 (sec. 1 & 2), Dart # 322, Dart # 324, Dart # 325, Dart # 326, Dart # 327, Dart # 328, Dart # 331, Dart # 332, Dart # 333
	8	Dart core samples: Dart # 334, Dart # 335, Dart # 337, Dart # 339, Dart # 340 (Drop # 2), Dart # 341, Dart # 343, Dart # 344, Dart # 347, Dart # 348, Dart # 349, Dart # 353, Dart # 354, Dart # 355, Dart # 356, Dart # 359, Dart # 360 (sec. 1 & 2), Dart # 361, Dart # 362

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME John G. Vedder	EXTENSION 2627	DIVISION/BRANCH Geologic/Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	1	Dart core samples. LCB 3(13)-1, LCB 3(13)-4, LCB 4(7)-2B, LCB 4(19)-4B, LCB 10A-4, LCB 101-2, LCB 101-2B, LCB 101-4B, LCB 101-5, LCB 103-2, LCB 103-5 (Drop 1) LCB 103-5 (Drop 2), LCB 104-2, LCB 104-3, LCB 104-4B, LCB 104-6, LCB 104-7A, LCB 104-7B, LCB 105-1, LCB105-. LCB 105-4 (Drop 1), LCB 105-4 (Drop 2), LCB 105-5 (Drop 1), LCB 105-6, LCB 105-7, LCB 105-8
Pallet 519 = (21)	2	Dart core samples. LCB 105-9, LCB 105-10, LCB 105-11, LCB 105-12, LCB 105-13, LCB 105-16, LCB 105-17, LCB 105-20 LCB 105-21, LCB 106-1, LCB 106-2, LCB 106-3, LCB 106-4, LCB 106-5, LCB 106-6, LCB 106-9, LCB 106-10, LCB 106-11, LCB 106-12
A. 3	3	Dart core samples. LCB 106-13, LCB 106-16, LCB 106-17, LCB 106-18, LCB 106-19, LCB 106-21, LCB 107A-2, LCB 107A-. LCB 107A-5B, LCB 108-5, LCB 108-6, LCB 108-9B, LCB 108-10, LCB 108-11, LCB 108-12B, LCB 109-1, LCB 109-1B
522 523 524 525 526	4	Dart core samples. LCB 109-2B, LCB 109-3, LCB 109-4B, LCB 110-1 LCB 110-2, LCB 110-3 (Drop 1), LCB 110-3 (Drop 2), LCB 110-4, LCB 110-5, LCB 110-6, LCB 110-7, LCB 110-8, LCB 110-9, LCB 110-10, LCB 110-12 (Drop 1), LCB 110-12 (Drop 2), LCB 110-13
	5	Dart core samples. LCB 110-16, LCB 110-18, LCB 110-19, LCB 110-20 LCB 111-1, LCB 111-2, LCB 111-4, LCB 111-5, LCB 111-6, LCB 111-7, LCB 111-8, LCB 111-9, LCB 111-10, LCB 112-1, LCB 112-3, LCB 112-4 LCB 112-5, LCB 112-6, LCB 113-1, LCB 113-3, LCB 114-2B, LCB 114-3 LCB 114-8B
	6	Dart core samples. LCB 114-10, LCB 116-3B, LCB 116-5B, LCB 117-2 LCB 117-3, LCB 117-4, LCB 117-5B, LCB 118-1B, LCB 120-1, LCB 120- LCB 120-5, LCB 121-1B, LCB 121-2, LCB 122-5B, LCB 123-1, LCB 123-2B, LCB 123-4, LCB 123-6, LCB 123-7, LCB 123-9B
	7	Dart core samples. LCB 125-1, LCB 125-4, LCB 125-8 (Drop 1), LCB 125-8 (Drop 2), LCB 126-2, LCB 126-3, LCB 126-4, LCB 126-6, LCB 126-8, LCB 126-9, LCB 126-10, LCB 126-12, LCB 126-13, LCB 126-17, LCB 127-2, LCB 127-3, LCB 127-4B, LCB 127-5

INSTRUCTIONS:
1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad
2 Complete information blanks below

ACCESSION #	LOCATION
78-12-1320	103. O'Brien

DATE RECEIVED	SIGNATURE
12/11/78	Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
J n G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	8	Dart Core Samples. LCB 127-6, LCB 127-7, LCB 128-1, LCB 128-3, LCB 128-6, LCB 128-7, LCB 129-5B, LCB 129-6B, LCB 129-9, LCB 130-7, LCB 130-8B, LCB 130-9, LCB 130-10 LCB 130-13B, LCB 131-3, LCB 131-4, LCB 132-7, LCB 132-
	9	Dart core samples. LCB 133-1, LCB 133-2, LCB 133-3, LCB 133-4, LCB 133-5, LCB 133-6, LCB 133-7, LCB 133-8, LCB 133-9, LCB 134-2, LCB 134-6, LCB 134-10, LCB 134-12, LCB 134-13, LCB 134-14, LCB 134-16, LCB 135-3, LCB 135-4, LCB 135-5, LCB 135-6, LCB 135-8, LCB 135-9, LCB 135-11 LCB 135-13
Pallet 519	10	Dart core samples. LCB 138-2, LCB 138-3, LCB 138-5, LCB 138- LCB 139-2, LCB 139-4, LCB 141-5, LCB 141-6, LCB 141-8, LCB 141-19, LCB 142-1, LCB 142-2, LCB 142-5, LCB 143-4, LCB 143-6, LCB 143-7, LCB 143-8, LCB 143-10, LCB 143-13, LCB 143-14, LCB 143-16, LCB 146-1, LCB 310-2B
	11	Dart core samples. All of the following sample numbers should be preceded by the scientific cruise indicator Lee 2-76-SC: #70, #71, #72, #77, #78, #79, #80, #135, #136, #138, #139, #144, #145, #149, #150 (I), #150 (II), #154, #156, #160, #161, #164, #165
	12	Dart core samples. All of these numbers should be preceded by Lee 2-76-SC: #166, #169, #170 (I), #170 (II), #171, #176, #177, #178, #179, #182, #183, #185 (I), #185 (II), #188, #190, #192 (I), #192 (II)
	13	Dart core samples. Lee 2-76-SC: #194, #195 (I), #195 (II), #196, #197, #200, #205, #211, #249, #264, #270, #271 (I), #271 (II), #293, #301 (I), #301 (II)
	14	Dart core samples. Lee 2-76-SC: #303, #304, #313, #315, #31 #317, #321, #334, #337, #346, #347, #348, #349 and Dredge haul subsample Lee 2-76-SC Chan 21

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 # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
John G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX # BIN	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
Pallet 523	#1	IN WOOD CRATES Dredge Hauls: L2-78-SC chan 148 (2 bags), L2-78-SC chan 281 (8 bags), L2-78 SC chan 296 (8 bags), L2-78-SC Chan 311 (2 bags), L2-78-SC chan 350 (4 bags)
Pallet 524	#2	Dredge Hauls: L2-78-SC chan 148 (3 bags), L2-78-SC chan 280 (5 bags), ~~Cha~~ L2-78-SC Chan 281 (3 bags), L2-78-SC chan 308 (9 bags) L2-78-SC chan 311 (4 bags), L2-78-SC Chan 350 (1 bag)
Pallet 525	#3	Dredge Hauls: L2-78-SC Chan 148 (2 bags), L2-78-SC chan 280 (3 bags), L2-78-SC chan 350 (4 bags), SCSF 74-AA GSDC 170 (10 bags), SCSF 74-AA GSDC 515 (11 bags)
Pallet 526	#4	Dredge Hauls: SCAL 75 KD GSDC 242 (1 bag), SCAL 75 KD GSDC 280 (5 bags), SCAL 75 KD GSKV 244 (1 bag), SCAL 75 KD GSKV 250 (1 bag), LEE 2-76-SC Chan 296., Van V 363

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 ow	ACCESSION # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
John G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX # BIN	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
Pallet 523	#1	Dredge Hauls: L2-78-SC chan 148 (2 bags), L2-78-SC chan 281 (8 bags), L2-78 SC chan 296 (8 bags), L2-78-SC Chan 311 (2 bags), L2-78-SC chan 350 (4 bags)
Pallet 524	#2	Dredge Hauls: L2-78-SC chan 148 (3 bags), L2-78-SC chan 280 (5 bags), ~~Cha~~ L2-78-SC Chan 281 (3 bags), L2-78-SC chan 308 (9 bags) L2-78-SC chan 311 (4 bags), L2-78-SC Chan 350 (1 bag)
Pallet 52[illegible]	#3	Dredge Hauls: L2-78-SC chan 148 (2 bags), L2-78-SC chan 280 (3 bags), L2-78-SC chan 350 (4 bags), SCSF 74-AA GSDC 170 (10 bags), SCSF 74-AA GSDC 515 (11 bags)
Pallet 526	#4	Dredge Hauls: SCAL 75 KD GSDC 242 (1 bag), SCAL 75 KD GSDC 280 (5 bags), SCAL 75 KD GSKV 244 (1 bag), SCAL 75 KD GSKV 250 (1 bag), LEE 2-76-SC Chan 296., Van V 363

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 # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
JOHN G. VEDDER	2667	GEOLOGIC / MARINE

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	15	KZ-73-1-1 THRU KZ-73-2-31
	16	KZ-73-2-38 THRU KZ-73-5-32
	17	KZ-73-5-34 THRU KZ-73-7-40
	18	KZ-73-7-41 THRU KZ-73-11-15
Pallet	19	KZ-73-12-2 THRU KZ-73-14-14
522	20	KSB 4 (TOP), KSB DREDGE STAT #9, KSB DREDGE STAT #6, KSB 697-1 THRU KSB 709-4
	21	KSB 709A-14.7 #1 THRU KSB 783-7
	22	KSB 783-8 THRU KSB 904-5
	23	KSB 905-3 THRU KSB 908-3

MENLO PARK ROCK STORAGE FACIL.

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
JOHN G. VEDDER	2667	GEOLOGIC/MARINE

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	15	KZ-73-1-1 THRU KZ-73-2-31
	16	KZ-73-2-38 THRU KZ-73-5-32
	17	KZ-73-5-34 THRU KZ-73-7-40
	18	KZ-73-7-41 THRU KZ-73-11-15
Pallet	19	KZ-73-12-2 THRU KZ-73-14-14
522	20	KSB 4 (TOP), KSB DREDGE STAT. #9, KSB DREDGE STAT #6, KSB 697-1 THRU KSB 709-4
	21	KSB 709A-14.7 #1 THRU KSB 783-7
	22	KSB 783-8 THRU KSB 904-5
	23	KSB 905-3 THRU KSB 908-3

HERED PEAK ROCK STORAGE PROJECT

INSTRUCTIONS: 1 Submit original and one copy of each page to Bob Boyer or Bob Ramstad 2 Complete information blanks below	ACCESSION # 78-12-1320	LOCATION 1030 O'Brien
	DATE RECEIVED 12/11/78	SIGNATURE Pat Vaughan

NAME	EXTENSION	DIVISION/BRANCH
John G. Vedder	2627	Geologic / Marine

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	15	Dart core samples EB51-76-SC cores 1-3 TO 10-2
	16	" " " " " " cores 10-3 TO 13-10
	17	" " " " " " cores 13-11 TO 19-4
	18	" " " " " " cores 19-4B TO 22-9
	19	" " " " " " cores 23-1 TO 30-1
	20	" " " " " " cores 30-4 TO 35-1
	21	" " " " " " cores 35-2 TO 36-4