DISPOSABLE AFTER (DATE):

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 # 84-10-2052	LOCATION
	DATE RECEIVED	SIGNATURE off

NAME	EXTENSION	DIVISION/BRANCH
Keith L. Howard	2282	Geologic / WRG

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
P-2098	84-8	K-Ar leftovers in bags & round cartons:
		H83CO-20 -60 +140 < 2.85 W.S Mags
		" " Mags 72.85 Bio
		" -140
		H83TM-57 -60 +140 [illegible]
		H83SM-21 -60 +140 NMag
		H83DM-191 -60 +140 [illegible]
		" -140
		In vials:
		SAN H82BR-39 (-60 +140)
		SAN " "
		H82NY-99B (-60 +140) < 2.85 Bio
		SAN H82 BR-28 -60 +140
		"
		"
		SAN H82 BR-32 -60 +140
	84-9	KAr leftovers in round cartons, bags
		H83TM-56 -140 Elut. < 2.85
		H83DM-191 -60 +140 Mag
		H83MH-67 -140 > 2.85 Hb
		H83DM-191 excess
	84-10	KAr leftovers in round cartons
		H83TM-44A -60 +140 >2.85 Mags Bio too fine-grained
		H83TM-43 " < 2.8 NM W.S
		H83TM-61 " Bio < 2.85 Mags W.S
		H83TM-43A " Mags > 2.85 No bio Biotite is chloritized !
		H83 TM-57 -140 < 2.85 Elut.
		" " > 2.85 " No Hbl
		H83TM-44A -60 +140 < 2.85 Mags no bio! W.S.
		H83TM-66 -140 > 3.15 Elut.
	84-11	H83TM-43A -60 +140 < 2.8 W.S. Ap sphene NM 2.8
		-61 " > 2.85 Bio chloritized Mags
		-56 -140 < 2.85 Elut.
		-97 -60 +140 < 2.8 Mag
		-44A -140 < 2.8 Hb elut.
		" -60 +140 " W.S. NM Ap Z Sp
		-38 -140 < 3.15 Elut.
		-43A " < 2.85 Elut.
	84-12	H83TM-43A -60 +140 < 2.85 W.S Bio Ap Sp Mags
		-97 " Mag
		-68 -140 " Hb
		-43 " " Elut. not used
		-38 " " Elut.
		-56 " > 2.85 Hb Elut

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...AME Keith A. Howard	EXTENSION 2282	DIVISION/BRANCH Geologic / WRG

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
P — 3098	84-13	KAr leftovers in round cartons:
		H83TM-67 -140 Clut hb Not used
		H83TM-61 -60+140 <2.8 Bio Sp Zr
		-43 -140 >2.85
		-38 -60+140 >2.8 Bio w.s. Papered
		-38 " <2.8 Mags Clut.
		-56 " " Mag
		-57 " NMag
		-97 " >2.8 Mag
	84-14	H83TM-97 -140+270 <3.15
		-56 -60+140 ≥2.8 Mag
		-56 " <2.85 NMag w.s.
		H81ST-139 -60+140 Mag <2.85 Bio
		H82NY-99B " <2.85 Mags Bio
		H81PR-125 " NMag Zirc No Zircon!
		H82SP-58 " >2.90 Mag
		CA82PN-97B " Mags, Hbd!, Musc
	84-15	P81BK-13 -60+140 Mags Hb No Bio
		H82BR-32 -140 >2.8 Sam Elut.
		H82MH-15 #1 -60+140 <2.85 Mag Bio Hb wet sieve
		H82MH-16 " " Mag " " "
	84-16	H82Sra-12 -60+140 >2.85 Bio Mags
		H82Mh-16 -60+140 " " " Papered
		CA82PN-97B " Musc NM
		H82MH-15 " >2.85 Mag papered wet sieve
		H82Sra-12 " <2.85 Bio Mags WS
		H82MH-15 #2 " " Mag wet sieve
		H82SP-58 -140+270 <3.15
		CA82PN-97B excess
		H82SP-58 hand specimen - sized chunk
	84-17	T.S. chips & leftovers from order mailed from 29 Palms (Bullion Mts, Lead Mtn on Marine Base
		H84LM-22, H84BU-33, F84BU-1A, etc.

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NAME K.A. Howard	EXTENSION 2282	DIVISION/BRANCH Geologic / WRG

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	84-18	T.S. chips & leftovers from samples sent to Western Petrographic on 26 Apr 1984, BPA 95WKMW4029 (+H83TM-156, 158 chips)
P-2098	84-19	"
	84-20	"
	84-21	T.S. chips & leftovers from samples sent to Western Petrographic on 25 April 1984, BPA 95WKMW4028
	84-22	T.S. chips & leftovers from samples sent to Western Petrographic on 24 April 1984, BPA 95WKMW4027
	84-23	"
	84-24	"

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