

MENLO PARK ROCK STORAGE FACILITY

INSTRUCTIONS:

- 1 Submit original and ~~one~~ ^{two} copies of each page to Bob Boyer or Steve Haley
- 2 Complete information blanks below

ACCESSION #

85-3-2133

LOCATION

(off)

DATE RECEIVED

SIGNATURE

NAME

K.A. Howard

EXTENSION

2282

DIVISION/BRANCH

Geologic / WRG

OFFICE USE

BOX #

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

P#
2131

84-1

KAr excess crushed rock:
H83 TM-97, 43A, 67, 56, 57

84-2

KAr excess
H83 TM-44A, 68, 97, 66

84-3

KAr excess
H83 TM-38, 43, 61

84-4

KAr Excess
H83 TM-61, H82 SP-58, H81 Pr-125, H83 SM-21,
H83 SM-21 (-140), H83 CO-20, H83 St-134

(-60+140
Mag)

84-5

KAr Excess
H83 TM-43 (-60+140, Mag), H83 TM-97 (-60+140 NMag)
H82 SP-58 (-60+140 NMag), H81 Pr-125 (excess)
H83 SM-21 (excess), H83 CO-20 (excess)

Done!

84-6

KAr Excess
H83 CO-20 (excess), H82 SP-58 (excess)
H81 Pr-125 (-60+140 Mag)

84-7

TS Scraps
H83 TM-153, H83 SM-189, etc from 12/20/83
order to Western Petro.
A/50 H82 SRA-10

85 3 2133

MENLO PARK ROCK STORAGE FACILITY

INSTRUCTIONS:

1 Submit original and ~~one~~ ^{two} copies of each page to Bob Boyer or Steve Haley
 2 Complete information blanks below

ACCESSION #

85-3-2133

LOCATION

DATE RECEIVED

SIGNATURE

NAME

K. A. Howard

EXTENSION

2282

DIVISION/BRANCH

Geologic/WRG

OFFICE USE

BOX #

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

P#
2131

84-1

KAr excess crushed rock:
H83TM-97, 43A, 67, 56, 57

84-2

KAr excess
H83TM-44A, 68, 97, 66

84-3

KAr excess
H83TM-38, 43, 61

84-4

KAr Excess
H83TM-61, H82SP-58, H81Pr-125, H83SM-21,
H83SM-21 (-140), H83CO-20, H83St-134

(-60+140
Mags)

84-5

KAr Excess
H83TM-43 (-60+140, mags), H83TM-97 (-60+140 NMag)
H82SP-58 (-60+140 NMag), H81Pr-125 (excess)
H83SM-21 (excess), H83CO-20 (excess)

Done!

84-6

KAr Excess
H83CO-20 (excess), H82SP-58 (excess)
H81Pr-125 (-60+140 Mag)

84-7

TS Scraps
H83TM-153, H83SM-189, etc from 12/20/83
order to Western Petrographic
Also H82 SRA-10 H83TM-156, 158 chips
now in bx 84-18

85 3 2133