GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
11	L9 82 BS 40-16, 40-8, 40-5, 40-7s, 40-6s, 40-10s, 4[illegible] 43-9 (60-100), 43-2 HF (35-60), 45-7 60-100, 41-6 (35-60) 44-6 (60-100), 44-11 (100-140), 44-3 HF (35-60), 44-12 (100-140), 45-4 (100-140) L5-78-BS 15-5, 15-7 (<140), 15-3 (>100), 15-6 (100-150), 15-5 (100-140) L9 82 BS 44-11 (>60), 44-10 (60-100), 41-6 (60-100), 45-7 (60-100), 47-8 (>60), 40-9 (60-100), 40-16 (35-60) 45-7 (100-140), 44-12 (60-100), 43-9 (100-140), 40-16 (100-140) 40-7 (60-100), 44-6 (100-140), 45-4 (35-60), 44-10 (100-140) 43-2 60-100, 44-7 (100-140), 40-7 (100-140), 40-7 (35-60) 44-7 (60-100) L5-78 BS 15-6 (>60), 15-7 (?), 15-7 (100-140)
12	Samples [illegible] WMR [illegible] K-Ar [illegible] Also - V575 & Catway
13	K-Ar Samples [illegible] Klamath [illegible] & No. Oregon Cascades - Dave Sherrod S5- & S88- numbers.
14	M82-8-74 (>60) (60-100) S79-7 (35-60) S83-90 (100-140) (>60) S79-3 (60-100, 35-60) W82-2 (35-60) (60-100) S83-20 (35-60, 100-150) S88-90 (100-140, >6[illegible] S88-23 (60-100, 100-140) S81-14B (60-100) M83-4-GL[illegible] (60-100) S79-[illegible] S88-6, W83-58, SR83-133, SR83-168 ([illegible]-100) SR83-141 (35-140) SR83-137 (60-100) (>60) S81-2[illegible] (35-[illegible]) SR83-136 (<60) SR83-94 (35-140) SR83-88 (60-100) SR83-145 ([illegible])

Note: Are any of the rocks RADIO-ACTIVE? ~~NO!~~ Don't Know

S= really small [illegible] or smaller

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
Gary Ledubeth				

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
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4/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
15	K-Ar samples from Central Oregon - Ashley 74-29 A&B, 78-2, 87 BA1&2, 87 DA1&2, 16-3
16	Kahoolawe samples - K-Ar; KAH - Also from Hawaii - A7-51-21 (60-100) A7-55-25 (60-100), A7-52-50 (60-100) (<140) 84MOL - 72 HIG 20-1C (chunk)
17	SR 83-136, S84-70, S86-92, S84-50, SR83-149 S84-53, SR83-134, SR 83-88, SR 83-168, SR83-145, S87-23
18	KAr Samples - Hugh McLean - Baja & Santa Maria Basin - mineral sep. remains 486-13-1, 486-18-1, 989-27-2, 486-12-1 (79, 9-18, <18) 486-18-1, 482-8-8 (35-60, 60-100, <100) - Vallier 482-8-9 (35-60, 60-100, <100) (Vallier - Ata I) 738-12-4 (?) (60-100) 482-8-6 (small chunk) 385-5-3 (Hbl), 384-4-3 plag, 385-5-3 (bio, 382-20-2C1 (plag)

Note: Are any of the rocks RADIO-ACTIVE? ~~NO!~~ NO Ctm ~~Don't Know~~

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
Gray, Ledabeth.				

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