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NAME	EXTENSION	DIVISION/BRANCH
Melvin H. Beeson	2507	Geochem. & Geophys. - FG&P

OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	1	M2.9F
		M4.9 + 170D
		M4.9 + 200D
		M5.3 + 425D
		M3.3F
		M0.7F
		M4.5F
		M5.2 + 320D
		M5.0 350D
		M5.2 10D
		M5.0 + 00D
		M5.3 + 400D
		M2.3F
		M-5.2 + 60D
	2	M49F
		M5.3 + 350D
		M4.8 + 240D
		M1.9F
		M5.2 + 50D
		M4.9 + 320D
		M5.3 + 265D
		M4.8 + 20F
		M1.3F
		M4.9 + 300D
		M5.1 + 10F
		M5.3 + 215D
		M5.3 + 200D
		M5.1 + 500D
		M4.9 + 250D
		M4.6 + 150F

Samples of basalt dikes and flows from Molokai tunnel collected by E.D. Jackson and J. G. Moore, 1966 .

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	3	M5.3 + 10D M4.6F M5.1 + 340D M0.5F M4.9 + 250D M0.1F M5.3 + 40F M4.8 + 200D M4.1 F M1.7F M5.1 + 290D M3.9F M1.5F M4.7 + 230D M5.3 + 40F M3.7F M4.7 + 00D M1.1F M4.9 + 10D M5.2 + 200B

Samples of basalt dikes and flows from Molokai tunnel. Collected by E. D. Jackson and J. G. Moore, 1966.

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	4	M4.6 + 250D M3.1F M0.9F M5.2 + 500D M4.9 + 10D M4.6 + 250D M2.7F M0.7F M5.2 + 200 D M4.9 + 240D M4.3F M2.5F M0.7F M5.2 + 25D M4.8 + 350D M4.3 + 1 M2.1F M0.3F

Samples of basalt dikes and flows from Molokai tunnel. Collected by E. D. Jackson and J. G. Moore, 1966.

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	5	M5.3 + 375F M5.4 + 50F M5.3 + 375F M5.4 + 50F Mol. Tun N.E. portal M5.3 + 150 D M5.3 + 220D M5.3 + 185D M5.3 + 150F M5.3 + 100D

Samples of basalt dikes and flows from Molokai tunnel. Collected by E. D. Jackson and J. G. Moore, 19 .

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
	6	70 HALW-1	Samples of basalt flows from Halawa Bay
		70 HALW-2	south coast of Molokai (Halawa Quad.)
		70 HALW-3	
		70 HALW-4	
		70 HALW-5	
		70 HALW-6	
		70 HALW-7	
		70 MOL-1A	
		69 MOL-1A	
		60 MOL-1B	
	7	69 MOL-1C	Samples of basalt flows from Halawa Bay
		69 MOL-1D	and south coast of Molokai (Halawa Quad.
		69 MOL-1E	
		70 HALW-9	
		70 HALW-10	
		70 HALW-11	
		70 HALW-12	
		70 HALW-14	
		70 HANA-2	Sample of Hawaiite Hanalilolilo, Molokai (Kamalo Quad.)

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
	8	70 HALW-13 70 MOL-1B 70 MOL-1C 70 MOL-1D 70 MOL-1E 70 MOL-1F 70 MOL-2 70 MOL-3	Samples of basalt flows from Halawa Bay and south coast of Molokai (Halawa Quad.
		70 KAWE-1 70 KAWE-1A 70 KAWE-1B 70 KAWE-1C 70 KAWE-1D 70 HANA-2	Samples of Hawaiite from Kawela Intake Molokai (Kamalo Quad.)
	9	70 HALW-1 70 MOL-1D 70 MOL-1F	Samples of basalt flows from Halawa Bay and south coast of Molokai (Halawa Quad.
		70 WAIK-1 70 WAIK-2 70 WAIK-3 70 WAIK-4 70 WAIK-5 70 WAIK-6 70 WAIK-8	Samples of basalt from Waikolu Valley, Molokai (Kamalo Quad.).

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	10	71 HALW-1 Samples of basalt flows on south side of Halawa Bay, Molokai (Halawa Quad.)
		71 HALW-2
		71 HALW-3
		71 HALW-4
		71 HALW-5
		71 HALW-6
		71 HALW-7
		71 HALW-8
		71 HALW-9
		71 HALW-10
		71 HALW-11
		71 HALW-12
		71 HALW-13
		71 HALW-14
		71 HALW-15
		71 HALW-16
		71 HALW-17
		71 HALW-18
		71 HALW-19
		71 HALW-20
		71 HALW-21
		71 HALW-22
		71 HALW-23
		71 HALW-24
		71 HALW-25
		71 HALW-26
		71 HALW-27

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
	11	71 MAU-1 to 28	Samples of basalt flows in and around
	12	71 MAU-29 to 51	Haleakala, Maui.
	13	71 MAU-52 to 63	
	14	70 HKAA-1	Samples of basalt flows from Honokaa,
		70 HKAA-2	Hawaii
		70 HKAA-2A	
		70 HKAA-3	
		70 HKAA-4	
		69 LAUP-1	Samples of basalt flow from Laupahoehoe,
		69 LAUP-2A to 2E	Hawaii
		69 LAUP-3	
		69 LAUP-4A to 4E	
		69 LAUP-5	
	15	70 KAW-1 to 9	Samples of basalt flows at Kawaihae, Hawaii
	16	70 LAUP-1 to 5	Samples of basalt flows from Laupahoehoe Hawaii.
		70 MAMA-1 to 4	Samples of basalt along Mamalahoa Highway (Nohonaohe Quad.), Hawaii

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	17	71 PELE - 1 D - 2 - 3 D - 5 - 6 - 7 D - 8 D - 9 F - 10
	18	71 PELE - 11 F - 12 - 13 - 14 - 15 - 16 D - 17 - 18 - 19 - 20
	19	71 PELE - 21 - 22 - 23 - 24 - 25 D - 26 D - 27 - 28 - 29 - 30 D - 31 D - 32 F - 33 C - 33 E - 34 D
	20	71 PELE - 35 F - 36 F - 37 - 38 C - 38 E - 39 F - 40 D - 41 D - 42 F - 43 F - 44 F - 45 F - 46 D - 47 F - 48 F

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES	
	21	71 PELE - 49 F	- 56 D
		- 50 D	- 57 D
		- 51 F	- 58 D
		- 52 D	- 59 D
		- 53 D	- 60 D
		- 54 D	- 61 D
		- 55	- 62 D
	22	71 PELE - 63 F	- 72 D
		- 64 D	- 73 D
		- 65	- 74 D
		- 66	- 75 D
		- 67	- 76 F
		- 68 D	- 77
		- 69 D	- 78
		- 70 D	- 79
		- 71 D	
	23	75 PELE - 1	- 8 D
		- 2 D	- 9 D
		- 3 D	- 10
		- 4 F	- 11 F
		- 5	- 12
		- 6	- 12 G
		- 7	- 13
	24	75 PELE - 14	- 20 F
		- 15 X - 1	- 21 D
		- 15 X - 2	- 22 D
		- 16 DC	- 23 F
		- 16 DE	- 24 D
		- 17	- 25
		- 18	- 26 F
		- 19 F	- 27 F

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	25	75 PELE - 28 F	- 36
		- 29 D	- 37 F
		- 30 D	- 38 F
		- 31 D	- 39
		- 32 D	- 40 F
		- 33 D	- 41 F
		- 34 F	- 42 D
		- 35 F	- 43 F
	26	75 PELE - 44	- 47 F
		- 45	- 48
		- 46 F	- 49
		75 WAIK - 5 F	
		75 WAIK - 1	
		- 2 D	
		- 3 F	
		- 4 F	
	27	WAI - 1	- 9 F
		- 2 F	- 10 D
		- 3 D	- 11 D
		- 4 F	- 12
		- 5 F	- 13 D
		- 6 D	- 14 D
		- 7 D	- 15 F
		- 8 D	- 16 D
			- 17 F

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OFFICE USE	BOX #	COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES
	28	75 WAI - 18 D - 19 D - 20 F - 21 F - 22 F - 23 F - 24 F - 25 F - 26 D - 27 F - 28 D - 29 D - 30 F - 31 D 75 MAL - 1
	29	71 WAIK - 1 - 2 - 3 - 4 - 5 - 6 - 7 D - 8 F - 9 F - 10 F - 11 D - 12 D - 13 DC - 13 DE - 14 F - 15 DC - 15 DE
	30	71 WAIK - 16 DC - 16 DE - 17 D - 18 DC - 18 DE 71 WMOL - 1 - 2 - 3 - 4 71 MOL - 1 - 2 - 4
	31	Red Mountain Magnesite vein R 4 - 8 - 64 C - 6 Iron Dyke garnets
	32	West Texas Core Samples

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