GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DR.
ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

PALLET NUMBER

PALLET NUMBER

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
00-1	Mt. St. Helens quad chemical analysis powders
00-2	Mt. St. Helens quad chemical analysis powders Cascades tourmaline samples & separates
00-3	Bornite deposit, OR, core samples
00-4	Margaret deposit, St. Helens district, bulk samples from holes MDH-1, -3, -5, -7, -24, -27, -31, -33
00-5	Margaret deposit, bulk samples from drill holes MDH-33, -34, -36, -73, -76, -78, -83, -86, -91, -96
00-6	Margaret deposit, bulk samples from drill holes MDH-97, -106
00-7	Margaret deposit, sect'd samples from drill holes MDH-1, -2, -3, -5, -6, -7, -9, -10
00-8	Margaret deposit, sectioned samples from drill holes MDH-10, -15, -17, -19, -20, -21, -22, -23, -24, -26, -27, -29, -40, -42, -50
00-9	Margaret deposit, sectioned samples from holes MDH-50, -51, -53, -56, -57, -61, -63, -65, -67, -68, -71
00-10	Margaret deposit, sectioned samples from holes MDH-71, -76, -78, -79, -80, -81, -82
00-11	Margaret deposit, sectioned samples from holes MDH-82, -83, -85, -86, -87, -88
00-12	Margaret deposit, sectioned samples from holes MDH-88, -94, -95, -100, -103, -105, -106, RDH-1, RDH-2
00-13	Margaret deposit, additional material for sectioned samples, American River, WA DDH-11, St. Helens district mines (Norway, Commonwealth, misc.)
00-14	Polar Star mine section'd breccia pipe samples
00-15	Polar Star mine slabs and sectioned
00-16	Polar Star mine slabs and sectioned

5637

P-F4-08

MK
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COLLECTOR	PROJECT NAME OR AREA	TEAM	EXT	MS
R. Ashley	Alteration/mineralization in Cascade Range	MRT	5416	901

COPY TO:	ACCESSION NUMBER	DISPOSABLE AFTER:
WAREHOUSE OFFICE BRANCH COLLECTOR	2K-09-4032	

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DR.
ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
00-17	Polar Star mine slabbed and sectioned
00-18	Polar Star mine samples, sectioned; Polar Star core, holes DDH-7, -8
00-19	Polar Star mine core, holes DDH-1, -2, -3, -4
00-20	Polar Star mine core, hole DDH-5; Norway mine, St. Helens district; Mt. Si breccia pipe; Mashel R. prospect core sample; Elk Rock quad altered

PALLET NUMBER 3637

PALLET NUMBER

COLLECTOR	PROJECT NAME OR AREA	TEAM	EXT	MS
R. Ashley	Alteration/mineralization in Cascade Range	MRT	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	2K-09-4032	

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DR.
ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

PALLET NUMBER 2M9M

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
00-21	Ore samples, Nashville district '97, Lava Cap mine '97, Carson Hill; '96-'97 Siemian ores billets, Sonora Mine tunnel billets
00-22	Ore samples, sectioned, Yellow Jacket-Alhambra (Kelsey district), Montezuma mine (Nashville district)
00-23	Ore samples, sectioned, Lincoln mine (Jackson district), Oriental and Irelan mines (Alleghany district)
00-24	Harvard mine SMH1 → SMH23
00-25	Harvard mine SMH24 → SMH43
00-26	Harvard mine SMH44 → SMH54
00-27	Harvard mine SMH55 → SMH61
00-28	Harvard mine SMH63 → SMH72
00-29	Harvard mine SMH73 → SMH94
00-30	Harvard mine SMH95 → SMH109A
00-31	Harvard mine SMH109B → SMH114, SMH200 → SMH208
00-32	Harvard mine SMH209 → SMH217
00-33	Harvard mine SMH218 → SMH228
00-34	Harvard mine SMH229 → SMH234, SMH-1320(1,2), SMT1 → SMT6
00-35	Harvard mine SMT7 → SMT22
00-36	Harvard mine SMT24 → SMT38
00-37	Harvard mine SMT39 → SMT42, SMT22, misc. demo samples, billets
00-38	Harvard mine powders

PALLET NUMBER

COLLECTOR	PROJECT NAME OR AREA	TEAM	EXT	MS
R. Ashley	Enviro impacts of mercury and arsenic	MRT	5416	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	2K-09-4032	

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DR.
ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

PALLET NUMBER 3947

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
00-39	Cascades tourmaline samples (processed)
00-40	Elk Rock quad 93ER, 94ER, 95ER (39 samples)
00-41	Elk Rock quad 93ER, 94ER, 95ER (38 samples)
00-42	Elk Rock quad 93ER, 94ER, 95ER (33 samples)
00-43	Elk Rock quad 93ER, 94ER, 95ER (38 samples)
00-44	Elk Rock quad 93ER, 94ER, 95ER (35 samples)
00-45	Elk Rock quad 93ER, 94ER, 95ER (36 samples)
00-46	Elk Rock quad 93ER, 94ER, 95ER (37 samples)
00-47	Elk Rock quad 93ER, 94ER, 95ER (37 samples)
00-48	Elk Rock quad 93ER, 94ER, 95ER (40 samples)
00-49	Elk Rock quad 93ER, 94ER, 95ER (34 samples)
00-50	Elk Rock quad 93ER, 94ER, 95ER (35 samples)
00-51	Elk Rock quad 91ER, 93ER, 94ER, 95ER (33 samples), Evarts Elk Rock (7 samples)
00-52	Elk Rock quad samples, Evarts (3), Spirit Lake quad, slabbed and misc samples (23), Elk Rock billets & powders, St. Helens billets (Evarts)

PALLET NUMBER

COLLECTOR	PROJECT NAME OR AREA	TEAM	EXT	MS
R. Ashley	Alteration/mineralization in the Cascade Range	MRT	546	901

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	2K-09-4032	