GEOLOGIC DIVISION ROCK STORAGE FACILITY 1050 O'BRIEN DRIVE
ACCESSION SHEET ORIGINAL TO ACCOMPANY ROCK BOXES

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
M52	See attached sheet Merced ~~[illegible]~~ samples (including PM, CW, R, & M). 02-04-4050 3 BOXES PALLET 3536

P3536

COLLECTOR	PROJECT/AREA	BRANCH	EXT	MAIL STOP
J. W. Harden		VHZ	4949	962

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4050	

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
M52	PM 14-2.3			1			1				1	sm glass vial	vial box
	PM 14-2.18			1			1		1		1	sm glass vial	vial box
	PM 14-2.33		1				1		1		1	sm glass vial	vial box
	PM 15.4								1			sm glass vial	vial box
	PM 15.19								1			sm glass vial	vial box
	PM 15.42		1	1			1		1			sm glass vial	vial box
	PM 15.49		1	1			1		1			sm glass vial	vial box
	PM 15.51		1	1			1		1			sm glass vial	vial box
	PM 15.51+		1	1			1		1			sm glass vial	vial box
	PM 15.0-4		1	1			1					sm glass vial	vial box
	PM 15.4-19		1	1			1					sm glass vial	vial box
	PM 18.65								1			sm glass vial	vial box
	PM 18.115								1			sm glass vial	vial box
	PM 21.5			2			1	1				sm glass vial	vial box
	PM 21.13			2			1	1				sm glass vial	vial box
	PM 21.25			1			1	1				sm glass vial	vial box
	PM 21.30			2			1	1				sm glass vial	vial box
	PM 21.50			2			1	1				sm glass vial	vial box
	PM 21.65		1	2	1			1				sm glass vial	vial box
	PM 21.72			2				1				sm glass vial	vial box
	PM 21.72+ 1/2			1				1				sm glass vial	vial box
	PM 21.72+ 2/2		1	3	1			1				sm glass vial	vial box
	PM 21.92.5	1				1						sm glass vial	vial box
	PM 21.95.13	1				1						sm glass vial	vial box
	PM 21.95.30	1										sm glass vial	vial box
	PM 21.95.50	1										sm glass vial	vial box
	PM 21.95.65	1										sm glass vial	vial box
	PM 21.95.72						1					sm glass vial	vial box
	PM 22.3			2			1	1				sm glass vial	vial box
	PM 22.13			2			1	1				sm glass vial	vial box
	PM 22.23			1			1	1				sm glass vial	vial box
	PM 22.33			2				1				sm glass vial	vial box
	PM 22.42			2				1				sm glass vial	vial box
	PM 22.60			2				1				sm glass vial	vial box
	PM 22.68			1				1				sm glass vial	vial box
	PM 22.82			2				1				sm glass vial	vial box
	PM 22.95			2				1				sm glass vial	vial box
	PM 22.102		1	2	1							sm glass vial	vial box
	PM 22.92.3	1										sm glass vial	vial box

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
	PM 22.92.13	1										sm glass vial	vial box
	PM 22.92.33	1										sm glass vial	vial box
	PM 22.92.43	1										sm glass vial	vial box
	PM 22.92.60	1										sm glass vial	vial box
	PM 22.92.82	1										sm glass vial	vial box
	PM 22.92.95	1										sm glass vial	vial box
	PM 22.92.102	1	1									sm glass vial	vial box
	PM 22.92.102L	1										sm glass vial	vial box
	PM 23.1			2								sm glass vial	vial box
	PM 23.5	1		2			1					sm glass vial	vial box
	PM 23.15			1			1	1				sm glass vial	vial box
	PM 23.25			1			1					sm glass vial	vial box
	PM 23.40		1	1	1		1	1				sm glass vial	vial box
	PM 23.50			1			1	1				sm glass vial	vial box
	PM 23.92.1	1	1				1	1				sm glass vial	vial box
	PM 23.92.5	1						1				sm glass vial	vial box
	PM 23.92.15	1									1	sm glass vial	vial box
	PM 23.92.25		1									sm glass vial	vial box
	PM 23.92.40	1										sm glass vial	vial box
	PM 23.92.50	1	1		1							sm glass vial	vial box
	PM 24.3	1	1	2	1		1	1				sm glass vial	vial box
	PM 24.8.8	1										sm glass vial	vial box
	PM 24.8.9	1										sm glass vial	vial box
	PM 24.9.6	1										sm glass vial	vial box
	PM 24.9.8	1										sm glass vial	vial box
	PM 24.10	1	1	2	1		1	1				sm glass vial	vial box
	PM 24.17.7	1										sm glass vial	vial box
	PM 24.19 #2											sm glass vial	vial box
	PM 23.19 #3	1										sm glass vial	vial box
	PM 24.20	1	1	2	1			1				sm glass vial	vial box
	PM 24.40	1	1	2	1			1				sm glass vial	vial box
	PM 24.44		1	2	1			1	1			sm glass vial	vial box
	PM 24.0-8.8		1	2	1		1	1				sm glass vial	vial box
	PM 24.0-8.9		1	2	1		1	1				sm glass vial	vial box
	PM 24.0-9.6		1	2	1		1	1				sm glass vial	vial box
	PM 24.0-9.8		1	3	1		1	1				sm glass vial	vial box
	PM 24.9.8-17.7		1	1	1			1				sm glass vial	vial box
	PM 24.10-19 #1		1	1	1			1				sm glass vial	vial box
	PM 24.10-19 #2		1	2	1			1				sm glass vial	vial box

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
	PM 24.10-19 #3		1	2	1			1				sm glass vial	vial box
	PM 25.10								1			sm glass vial	vial box
	PM 25.18								1			sm glass vial	vial box
	PM 26.10	1	1	2	1		1	1				sm glass vial	vial box
	PM 26.20	1	1	2	1		1	1				sm glass vial	vial box
	PM 92.21.25					1						sm glass vial	vial box
	PM 92.21.30					1						sm glass vial	vial box
	PM 92.21.50					1						sm glass vial	vial box
	PM 92.21.72					1						sm glass vial	vial box
	PM 92.21.72+ 1/2					1						sm glass vial	vial box
	PM 92.22.3		2								1	sm glass vial	vial box
	PM 92.22.13		1								1	sm glass vial	vial box
	PM 92.22.23		1								1	sm glass vial	vial box
	PM 92.22.33		1		1							sm glass vial	vial box
	PM 92.22.43		1		1							sm glass vial	vial box
	PM 92.22.60		1		1							sm glass vial	vial box
	PM 92.22.68		1		1							sm glass vial	vial box
	PM 92.22.82		1		1							sm glass vial	vial box
	PM 92.22.95		1		1							sm glass vial	vial box
	CW2-2B3	1										plastic vial	bag
	CW2-2B22t	1										plastic vial	bag
	CW4-2C2n	1										plastic vial	bag
	CW5-3C2ox	1										plastic vial	bag
	CW5-4C3	1										plastic vial	bag
	CW8-A+B	1										plastic vial	bag
	CW8-A12p	1										plastic vial	bag
	CW8-B22t	1										plastic vial	bag
	CW8-2B3	1										plastic vial	bag
	CW8-3C2ox	1										plastic vial	bag
	CW9-2B31	1										plastic vial	bag
	CW9-2B32	1										plastic vial	bag
	CW9-A11	1										plastic vial	bag
	CW9-B1	1										plastic vial	bag
	CW9-B22t	1										plastic vial	bag
	850 F (200-272)	1										plastic vial	bag
	940 F (230-350)	1										plastic vial	bag
	CH42B31 750 CM (2 samples)	1										plastic vial	bag
	CH43C10X 1000 (2 samples)	1										plastic vial	bag
	PM14-2.3 A11									1		sm whirlpak	rubber banded

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
	PM14-2.18 A12									1		sm whirlpak	rubber banded
	PM 14-2.33 A12									1		sm whirlpak	rubber banded
	PM 15.19 II C14X									1		sm whirlpak	rubber banded
	PM 15.42 III C20X									1		sm whirlpak	rubber banded
	PM 15.47 IV C30X									1		sm whirlpak	rubber banded
	PM 15.51 V C4									1		sm whirlpak	rubber banded
	PM 15.51+ VI C5									1		sm whirlpak	rubber banded
	PM 18.6 A									1		sm whirlpak	rubber banded
	PM 18.65									1		sm whirlpak	rubber banded
	PM 18.115									1		sm whirlpak	rubber banded
	PM 18.155									1		sm whirlpak	rubber banded
	PM 18.164+									1		sm whirlpak	rubber banded
	PM 21.92.72 (5/20/92)									1		sm whirlpak	rubber banded
	PM 21.92.72+ 1/2 (5/20/92)									1		sm whirlpak	rubber banded
	PM 23.92.40									1		sm whirlpak	rubber banded
	PM 23.92.50									1		sm whirlpak	rubber banded
	92.PM24.10 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM24.20 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM24.40 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM24.44 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM24.0-8.8 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM24.0-9.8									1		sm whirlpak	rubber banded
	92.PM24.10-19 #1									1		sm whirlpak	rubber banded
	92.PM24.10-19 #2									1		sm whirlpak	rubber banded
	92.PM24.10-19 #3									1		sm whirlpak	rubber banded
	92.PM25.10 (9/24/92)									1		sm whirlpak	rubber banded
	92.PM26.20 (9/24/92)									1		sm whirlpak	rubber banded
	R 32.26 A11									1		sm whirlpak	rubber banded
	R 32.50 A12									1		sm whirlpak	rubber banded
	R 32.80 A3									1		sm whirlpak	rubber banded
	R 45.92.70 (5/21/92)									1		sm whirlpak	rubber banded
	R 45.92.90 (5/21/92)									1		sm whirlpak	rubber banded
	R 45.92.110 (5/21/92)									1		sm whirlpak	rubber banded
	M 46.14 A12p									1		sm whirlpak	rubber banded
	M 46.32 A13p									1		sm whirlpak	rubber banded
	M 46.49 iAc									1		sm whirlpak	rubber banded

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1050 O'BRIEN DRIVE
ACCESSION SHEET ORIGINAL TO ACCOMPANY ROCK BOXES

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
M53	See attached sheet Merced samples (including R, M, 49, FS, PM samples) 02-04-4050

R3536

COLLECTOR	PROJECT/AREA	BRANCH	EXT	MAIL STOP
J W Harden		VHZ	4949	962

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4050	

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
M53	R 32.26			1			1		1		1	sm glass vials	vial box
	R 32.50		1	1			1		1			sm glass vials	vial box
	R 32.80		1	1			1		1			sm glass vials	vial box
	R 45.2			1			1	1	1		1	sm glass vials	vial box
	R 45.11			2			1		1		1	sm glass vials	vial box
	R 45.21			2			1		1			sm glass vials	vial box
	R 45.30			2	1			1	1			sm glass vials	vial box
	R 45.40			2				1	1			sm glass vials	vial box
	R 45.50			2				1	1			sm glass vials	vial box
	R 45.70			2				1	1			sm glass vials	vial box
	R 45.90			2				1	1			sm glass vials	vial box
	R 45.110			2				1	1			sm glass vials	vial box
	R 45.92.2		1	1								sm glass vials	vial box
	R 45.92.11		1									sm glass vials	vial box
	R 45.92.21		1								1	sm glass vials	vial box
	R 45.92.30		1									sm glass vials	vial box
	R 45.92.40		1		1							sm glass vials	vial box
	R 45.92.50		1		1							sm glass vials	vial box
	R 45.92.70		1		1							sm glass vials	vial box
	R 45.92.90		1		1							sm glass vials	vial box
	R 45.92.110		1		1							sm glass vials	vial box
	R 49.24.39.1										1	sm glass vials	vial box
	R 49.24.39.3		1									sm glass vials	vial box
	R 49.24.39.4											sm glass vials	vial box
	M 46.5	1	1	1	1		1	1				sm glass vials	vial box
	M 46.14		1	1	1		1	1	1			sm glass vials	vial box
	M 46.32		1	1	1		1	1	1			sm glass vials	vial box
	M 46.49		1	1	1			1	1			sm glass vials	vial box
	M 46.66		1	1				1				sm glass vials	vial box
	M 46. 250		1	1								sm glass vials	vial box
	49.24.37.7		1									sm glass vials	vial box
	49.24.39.1			1					1			sm glass vials	vial box
	49.24.39.2			1							1	sm glass vials	vial box
	49.24.39.3			1					1			sm glass vials	vial box
	49.24.39.4			1					1			sm glass vials	vial box
	49.24.39.5		1	1					1			sm glass vials	vial box
	49.24.39.6		1	1					1			sm glass vials	vial box
	49.24.39.7			1					1			sm glass vials	vial box
	49.24.42.1			1					1			sm glass vials	vial box

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
	49.24.42.2		1	1					1			sm glass vials	vial box
	49.24.42.3		1	1					1			sm glass vials	vial box
	49.24.42.4		1	1					1			sm glass vials	vial box
	49.24.42.5		1	1					1			sm glass vials	vial box
	FS1.1 MN94	1										sm glass vials	vial box
	FS1.2 MN94	1										sm glass vials	vial box
	FS1.3 MN94	1										sm glass vials	vial box
	FS1.4 MN94	1										sm glass vials	vial box
	FS1.5 MN94	1										sm glass vials	vial box
	FS1.6 MN94	1										sm glass vials	vial box
	FS1.7 MN94	1										sm glass vials	vial box
	PM 14-2.3 MN56	1										sm glass vials	vial box
	PM 14-2.18 MN56	1		1								sm glass vials	vial box
	PM 14-2.33 MN56	1		1								sm glass vials	vial box
	PM 15.19 MN57	1		1								sm glass vials	vial box
	PM 15.42 MN57	1		1								sm glass vials	vial box
	PM 15.47 MN57	1		1								sm glass vials	vial box
	PM 15.51 MN57	1		1								sm glass vials	vial box
	PM 15.51+ MN57	1		1								sm glass vials	vial box
	PM 15.0-4 MN57	1		1								sm glass vials	vial box
	PM 23.1 MN57			1								sm glass vials	vial box
	PM 23.5 MN57			1								sm glass vials	vial box
	PM 23.15 MN57			1								sm glass vials	vial box
	PM 23.25 MN57			1								sm glass vials	vial box
	PM 23.40 MN57			1								sm glass vials	vial box
	PM 23.50 MN57			1								sm glass vials	vial box
	M 46.5 MN56			1								sm glass vials	vial box
	M 46.14 MN56			1								sm glass vials	vial box
	M 46.32 MN56			1								sm glass vials	vial box
	M 46.49 MN56			1								sm glass vials	vial box
	M 46.66 MN56	1		1								sm glass vials	vial box
	M 46.250 MN56	1		1			1					sm glass vials	vial box
	R 32.26 MN57	1		1								sm glass vials	vial box
	R 32.50 MN57	1		1								sm glass vials	vial box
	R 32.80 MN57	1		1								sm glass vials	vial box
	49-24-39.1 MN56		1	1								sm glass vials	vial box
	49-24-39.2 MN56	1		1								sm glass vials	vial box
	49-24-39.3 MN56	1		1								sm glass vials	vial box
	49-24-39.4 MN56	1		1								sm glass vials	vial box

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored In
	49-24-39.5 MN56	1		1								sm glass vials	vial box
	49-24-39.6 MN56	1		1								sm glass vials	vial box
	49-24-39.7 MN56	1		1								sm glass vials	vial box
	49-24-42.1 MN56	1		1								sm glass vials	vial box
	49-24-42.2 MN56	1		1								sm glass vials	vial box
	49-24-42.3 MN56	1		1								sm glass vials	vial box
	49-24-42.4 MN56	1		1								sm glass vials	vial box
	49-24-42.5 MN56	1		1								sm glass vials	vial box
	PM 21.25			1								sm glass vials	bag
	PM 21.92.72+	1										v sm glass vial	bag
	PM 22.13						1					v sm glass vial	bag
	PM 22.23			1			1					sm glass vials	bag
	PM 23.33						1					v sm glass vial	bag
	PM 23.42						1					v sm glass vial	bag
	PM 23.60						1					v sm glass vial	bag
	PM 23.68						1					v sm glass vial	bag
	PM 23.82						1					v sm glass vial	bag
	PM 22.95						1					v sm glass vial	bag
	PM 22.102						1					v sm glass vial	bag
	PM 24.10-19 #1			1								sm glass vials	bag
	R 45.30						1					v sm glass vial	bag
	R 45.40						1					v sm glass vial	bag
	R 45.50						1					v sm glass vial	bag
	R 45.70						1					v sm glass vial	bag
	R 45.90						1					v sm glass vial	bag
	R 45.110						1					v sm glass vial	bag
	49.24.39.2						1					sm glass vials	bag
	49.24.39.3						1					sm glass vials	bag
	49.24.39.4						1					sm glass vials	bag
	49.24.39.5						1					sm glass vials	bag
	49.24.39.6						1					sm glass vials	bag
	49.24.39.7						1					sm glass vials	bag
	49.24.42.2						1					sm glass vials	bag
	49.24.42.3						1					sm glass vials	bag
	49.24.42.4						1					sm glass vials	bag
	49.24.42.5						1					sm glass vials	bag

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1050 O'BRIEN DRIVE
ACCESSION SHEET ORIGINAL TO ACCOMPANY ROCK BOXES

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
MS4	See attached sheet Merced samples (R samples)

COLLECTOR	PROJECT/AREA	BRANCH	EXT	MAIL STOP
J W Harden		VHZ	4949	962

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4050	

Box #	Sample Name	Name only	Heavy	Heavy Untreated <100 mesh	Heavy 100 mesh	Heavy 14C	Light/ Ground	Light/ Not Ground	< 100 mesh	< 100 mesh & < 2mm	Acid Fract 100 mesh	Container	Stored in
M54	R 46.2 soil (unground)	1										plastic bag	n/a
	R 46.8 soil (unground)	1										plastic bag	n/a
	R 46.18 soil (unground)	1										plastic bag	n/a
	R 46.28 soil (unground)	1										plastic bag	n/a
	R 46.38 soil (unground)	1										plastic bag	n/a
	R 46.50 soil (unground)	1										plastic bag	n/a
	R 46.70 soil (unground)	1										plastic bag	n/a
	R 46.85 soil (unground)	1										plastic bag	n/a