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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B02	See attached sheet BOREAS samples (including SOAB, FF, OBS, YJP, SOBA, & GR samples)

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO2	SOAB 1.LFH	sm glass vials												
	SOAB 1.10	sm glass vials	2											
	SOAB 1.20	sm glass vials	2											
	SOAB 1.33	sm glass vials	1											
	SOAB 1.50	sm glass vials	1											
	SOAB 1.85	sm glass vials	1											
	SOAB 1.100	sm glass vials	1											
	FF 1.litter	sm glass vials	2											
	FF 1.5	sm glass vials												
	FF 1.20	sm glass vials	1											
	FF 1.37	sm glass vials	1											
	FF 1.60	sm glass vials	1											
	FF 1.70	sm glass vials	1											
	OBS 1.litter	sm glass vials	2											
	OBS 1.8	sm glass vials												
	OBS 1.18	sm glass vials	2											
	OBS 1.21	sm glass vials	2											
	OBS 1.27	sm glass vials	1											
	OBS 1.44	sm glass vials	1											
	OBS 1.64	sm glass vials	1											
	OBS 1.82	sm glass vials												
	OBS 1.8-19	sm glass vials	2											
	OBS 1.frozen	sm glass vials	1											
	YJP 1.litter	sm glass vials	1											
	YJP 1.4	sm glass vials												
	YJP 1.8	sm glass vials												
	YJP 1.17	sm glass vials												
	YJP 1.36	sm glass vials												
	YJP 1.53	sm glass vials												
	YJP 1.65	sm glass vials												
	YJP 1.80	sm glass vials												
	YJP 1.100	sm glass vials												
	SOBA 14.2	sm glass vials	1											
	SOBA 14.6	sm glass vials	1											
	SOBA 14.21	sm glass vials												
	SOBA 14.41	sm glass vials												
	SOBA 14.54	sm glass vials												
	SOBA 14.64	sm glass vials	1											
	SOBA 14.75	sm glass vials	1											
	SOBA 14.85	sm glass vials	1											
	SOBA 14.92	sm glass vials	1											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
SOAB 1.LFH	2									
SOAB 1.10										
SOAB 1.20					1			1		
SOAB 1.33								1		
SOAB 1.50								1		
SOAB 1.85								1		
SOAB 1.100								1		
FF 1.litter										
FF 1.5			2							
FF 1.20								1		
FF 1.37								1		
FF 1.60								1		
FF 1.70								1		
OBS 1.litter										
OBS 1.8			2							
OBS 1.18										
OBS 1.21										
OBS 1.27								1		
OBS 1.44								1		
OBS 1.64								1		
OBS 1.82								1		
OBS 1.8-19										
OBS 1.frozen								1		
YJP 1.litter										
YJP 1.4			1							
YJP 1.8								1		
YJP 1.17								1		
YJP 1.36								1		
YJP 1.53								1		
YJP 1.65								1		
YJP 1.80								1		
YJP 1.100								1		
SOBA 14.2										
SOBA 14.6										
SOBA 14.21										
SOBA 14.41										
SOBA 14.54										
SOBA 14.64										
SOBA 14.75										
SOBA 14.85										
SOBA 14.92										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	SOBA 14.98	sm glass vials	1											
	797 D#12 SW-14-9-12E	sm glass vials	1											
	GR 2.80	med glass vials	1											
	GR 2.100	med glass vials	1											
	GR 3.4	med glass vials	1											
	GR 3.6	med glass vials	1											
	GR 3.8	med glass vials	1											
	GR 3.10	med glass vials	1											
	GR 3.12	med glass vials	1											
	GR 3.14	med glass vials	1											
	GR 3.16	med glass vials	1											
	GR 3.18	med glass vials	1											
	GR 3.22	med glass vials	1											
	GR 3.24	med glass vials	1											
	GR 3.26	med glass vials	1											
	GR 3.28	med glass vials	1											
	GR 3.30	med glass vials	1											
	GR 3.32	med glass vials	1											
	GR 3.34	med glass vials	1											
	GR 3.36	med glass vials	1											
	GR 3.38	med glass vials	1											
	GR 3.42	med glass vials	1											
	GR 3.58	med glass vials	1											
	GR 3.69	med glass vials	1											
	GR 3.80	med glass vials	1											
	GR 4.2	med glass vials	1											
	GR 4.4	med glass vials	1											
	GR 4.6	med glass vials	1											
	GR 4.8	med glass vials	1											
	GR 4.10	med glass vials	1											
	GR 4.11	med glass vials	1											
	GR 4.12	med glass vials	1											
	GR 4.14	med glass vials	1											
	GR 4.18	med glass vials	1											
	GR 4.20	med glass vials	1											
	GR 4.22	med glass vials	1											
	GR 4.24	med glass vials	1											
	GR 4.25	med glass vials	1											
	GR 4.26	med glass vials	1											
	GR 4.34	med glass vials	2											
	GR 4.38	med glass vials	2											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
SOBA 14.98										
797 D#12 SW-14-9-12E										
GR 2.80										
GR 2.100										
GR 3.4										
GR 3.6										
GR 3.8										
GR 3.10										
GR 3.12										
GR 3.14										
GR 3.16										
GR 3.18										
GR 3.22										
GR 3.24										
GR 3.26										
GR 3.28										
GR 3.30										
GR 3.32										
GR 3.34										
GR 3.36										
GR 3.38										
GR 3.42										
GR 3.58										
GR 3.69										
GR 3.80										
GR 4.2										
GR 4.4										
GR 4.6										
GR 4.8										
GR 4.10										
GR 4.11										
GR 4.12										
GR 4.14										
GR 4.18										
GR 4.20										
GR 4.22			1							
GR 4.24										
GR 4.25										
GR 4.26										
GR 4.34										
GR 4.38										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GR 4.60	med glass vials	2											
	GR 4.81	med glass vials	1											
	GR 5.litter	med glass vials	1											
	GR 5.7	med glass vials												
	GR 5.16	med glass vials	1											
	GR 5.33	med glass vials												
	GR 5.66	med glass vials												
	OJP 1.litter	med glass vials	1											
	OJP 1.3	med glass vials												
	OJP 1.20	med glass vials	1											
	OJP 1.32	med glass vials	1											
	OJP 1.52	med glass vials	1											
	OJP 1.60	med glass vials	1											
	OJP 1.80	med glass vials	1											
	OJP 1.100	med glass vials	1											
	FF 1.litter	med glass vials	1											
	FF 1.5	med glass vials												
	FF 1.20	med glass vials	1											
	FF 1.37	med glass vials	1											
	FF 1.60	med glass vials												
	FF 1.70	med glass vials												
	YJP 1.litter	med glass vials	1											
	YJP 1.4	med glass vials												
	YJP 1.8	med glass vials	1											
	YJP 1.17	med glass vials	1											
	YJP 1.36	med glass vials	1											
	YJP 1.53	med glass vials	1											
	YJP 1.65	med glass vials	1											
	YJP 1.80	med glass vials	1											
	YJP 1.100	med glass vials	1											
	SOAB 1.10	med glass vials	1											
	SOAB 1.20	med glass vials	1											
	SOAB 1.33	med glass vials	1											
	SOAB 1.50	med glass vials	1											
	SOAB 1.85	med glass vials	1											
	SOAB 1.100	med glass vials	1											
	SOD -1	med glass vials	1											
	GR 2.21	med whirlpaks												1
	GR 2..21.BD	med whirlpaks												
	GR 2.45	med whirlpaks												
	GR 2.45.BD	med whirlpaks												1

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GR 4.60										
GR 4.81		1								
GR 5.litter										
GR 5.7		1								
GR 5.16				1						
GR 5.33										
GR 5.66										
OJP 1.litter										
OJP 1.3		1								
OJP 1.20										
OJP 1.32										
OJP 1.52										
OJP 1.60										
OJP 1.80										
OJP 1.100										
FF 1.litter										
FF 1.5		1								
FF 1.20										
FF 1.37										
FF 1.60										
FF 1.70										
YJP 1.litter										
YJP 1.4		1								
YJP 1.8										
YJP 1.17										
YJP 1.36										
YJP 1.53										
YJP 1.65										
YJP 1.80										
YJP 1.100										
SOAB 1.10										
SOAB 1.20				1						
SOAB 1.33										
SOAB 1.50										
SOAB 1.85										
SOAB 1.100										
SOD -1										
GR 2.21						1				
GR 2..21.BD					1					
GR 2.45					1	1	1			
GR 2.45.BD										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GR 2.60	med whirlpaks												
	GR 2.60.BD	med whirlpaks												
	GR 2.80	med whirlpaks												
	GR 2.100	med whirlpaks												
	GR 3.40 28-30 cm	med whirlpaks												
	GR 3.40 32-34 cm	med whirlpaks												
	GR 3.40 34-36 cm	med whirlpaks												
	GR 3.40 36-38 cm	med whirlpaks												
	GR 3.42.BD	med whirlpaks												
	GR 3.58	med whirlpaks												
	GR 3.69	med whirlpaks												
	GR 3.80	med whirlpaks												
	GR 5.16	med whirlpaks												
	GR 5.16.BD	med whirlpaks												
	GR 5.33	med whirlpaks												
	GR 5.53	med whirlpaks												
	GR 5.53.BD	med whirlpaks												
	GR 5.66	med whirlpaks												
	GR 5.66.BD	med whirlpaks												
	GR 5.88	med whirlpaks												
	GR 5.100	med whirlpaks												
	OJP 1.20	med whirlpaks												
	OJP 1.32	med whirlpaks												
	OJP 1.52	med whirlpaks												
	OJP 1.60	med whirlpaks												
	OJP 1.80	med whirlpaks												
	OJP 1.100	med whirlpaks												
	SOAB 1.20	med whirlpaks												
	SOAB 1.20.BD	med whirlpaks												
	SOAB 1.33	med whirlpaks												
	SOAB 1.33.BD	med whirlpaks												
	SOAB 1.50	med whirlpaks												
	SOAB 1.85	med whirlpaks												
	SOAB 1.85.BD	med whirlpaks												
	SOAB 1.100	med whirlpaks												
		sm glass vials												
		sm glass vials												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GR 2.60				1	1					
GR 2.60.BD				1						
GR 2.80				1	1					
GR 2.100					1					
GR 3.40 28-30 cm					1					
GR 3.40 32-34 cm					1					
GR 3.40 34-36 cm					1					
GR 3.40 36-38 cm					1					
GR 3.42.BD					1					
GR 3.58					1					
GR 3.69					1					
GR 3.80					1					
GR 5.16								1		
GR 5.16.BD				1			1			
GR 5.33				1				1		
GR 5.53				1	1					
GR 5.53.BD				1						
GR 5.66				1	1					
GR 5.66.BD				1						
GR 5.88				1	1					
GR 5.100				1	1					
OJP 1.20				1	1					
OJP 1.32					1					
OJP 1.52					1					
OJP 1.60			1							
OJP 1.80					1					
OJP 1.100				1	1					
SOAB 1.20					1					
SOAB 1.20.BD				1						
SOAB 1.33				1	1					
SOAB 1.33.BD				1						
SOAB 1.50				1	1					
SOAB 1.85				1	1					
SOAB 1.85.BD				1						
SOAB 1.100					1					

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B03	See attached sheet BOREAS samples (including BC, FC, FT, BP, PEN, OBS, GRC FW, and GRMS samples)

B 3536

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO3	BC 1.4	sm glass vials	1											
	BC 1.6	sm glass vials	1											
	BC 1.12	sm glass vials	1											
	BC 1.16	sm glass vials	1											
	BC 1.20	sm glass vials	1											
	BC 1.24	sm glass vials	1											
	BC 1.28	sm glass vials	1											
	BC 1.33	sm glass vials	1											
	BC 1.37	sm glass vials	1											
	BC 1.43	sm glass vials	1											
	BC 1.49	sm glass vials	1											
	BC 1.55	sm glass vials	1											
	BC 1.61	sm glass vials	1											
	BC 1.66	sm glass vials	1											
	BC 1.76	sm glass vials	1											
	BC 1.86	sm glass vials	1											
	BC 1.93	sm glass vials	1											
	FC 1.4	sm glass vials	1											
	FC 1.4A	sm glass vials	1											
	FC 1.8	sm glass vials	1											
	FC 1.8A	sm glass vials	1											
	FC 1.12A	sm glass vials	1											
	FC 1.16A	sm glass vials	1											
	FC 1.20A	sm glass vials	1											
	FC 1.24	sm glass vials	1											
	FC 1.28	sm glass vials	1											
	FC 1.32	sm glass vials	1											
	FC 1.42	sm glass vials	1											
	FC 1.52	sm glass vials	1											
	FC 1.62	sm glass vials	1											
	FC 1.72	sm glass vials	1											
	FC 1.82	sm glass vials	1											
	FC 1.92	sm glass vials	1											
	FT 1.4	sm glass vials	1											
	FT 1.8	sm glass vials	1											
	FT 1.12	sm glass vials	1											
	FT 1.12 1/2	sm glass vials	1											
	FT 1.16	sm glass vials	1											
	FT 1.21	sm glass vials	1											
	FT 1.25	sm glass vials	1											
	FT 1.29 1/2	sm glass vials	1											

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FT 1.26	sm glass vials	1											
	FT 1.42	sm glass vials	1											
	FT 1.52	sm glass vials	1											
	FT 1.62	sm glass vials	1											
	FT 1.69	sm glass vials	1											
	BP 1.top	sm glass vials	1											
	BP 1.10	sm glass vials	1											
	BP 1.20	sm glass vials	1											
	BP 1.30	sm glass vials	1											
	BP 1.40	sm glass vials	1											
	BP 1.50	sm glass vials	1											
	BP 1.60	sm glass vials	1											
	BP 1.70	sm glass vials	1											
	BP 1.75	sm glass vials	1											
	FEN 5.5	sm glass vials	1											
	FEN 5.10	sm glass vials	1											
	FEN 5.17	sm glass vials	1											
	FEN 5.23	sm glass vials	1											
	FEN 5.28	sm glass vials	1											
	FEN 5.33	sm glass vials	1											
	FEN 5.37	sm glass vials	1											
	FEN 5.41	sm glass vials	1											
	FEN 5.46	sm glass vials	1											
	FEN 5.50	sm glass vials	1											
	FEN 5.60	sm glass vials	1											
	FEN 5.70	sm glass vials	1											
	FEN 5.85	sm glass vials	1											
	FEN 5.90	sm glass vials	1											
	FEN 5.110	sm glass vials	1											
	FEN 5.140	sm glass vials	1											
	FEN 5.147	sm glass vials	1											
	FEN 5.154	sm glass vials	1											
	FEN 5.165	sm glass vials	1											
	FEN 5.178	sm glass vials	1											
	FEN 5.180	sm glass vials	1											
	FEN 5.206	sm glass vials	1											
	FEN 5.214	sm glass vials	1											
	FEN 5.222	sm glass vials	1											
	FEN 6.39	sm glass vials	1											
	FEN 6.44	sm glass vials	1											
	FEN 6.49	sm glass vials	1											

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FEN 6.63	sm glass vials	1											
	FEN 6.75	sm glass vials	1											
	FEN 6.88	sm glass vials	1											
	FEN 6.102	sm glass vials	1											
	FEN 6.129	sm glass vials	1											
	FEN 6.131	sm glass vials	1											
	FEN 6.141	sm glass vials	1											
	FEN 6.154	sm glass vials	1											
	FEN 6.166	sm glass vials	1											
	FEN 6.178	sm glass vials	1											
	FEN 6.194	sm glass vials	1											
	FEN 6.207	sm glass vials	1											
	FEN 6.222	sm glass vials	1											
	FEN 6.237	sm glass vials	1											
	FEN 6.248	sm glass vials	1											
	FEN 6.260	sm glass vials	1											
	FEN 6.272	sm glass vials	1											
	FEN 6.288	sm glass vials	1											
	FEN 6.309	sm glass vials	1											
	FEN 6.321	sm glass vials	1											
	FEN 6.329	sm glass vials	1											
	FEN 6.329b	sm glass vials	1											
	FEN 6.342	sm glass vials	1											
	FEN 6.352	sm glass vials	1											
	FEN 6.365	sm glass vials	1											
	FEN 6.370	sm glass vials	1											
	FEN 6.393	sm glass vials	1											
	FEN 6.432	sm glass vials	1											
	FEN 6.444	sm glass vials	1											
	FEN 6.454a	sm glass vials	1											
	FEN 6.454b	sm glass vials	1											
	FEN 6.464	med whirlpak	1											
	FEN 6.core24	med whirlpak	1											
	OBS 1.8	med whirlpak				1								
	OBS 1.18	med whirlpak				1								
	OBS 1.21	med whirlpak				1								
	OBS 1.27	med whirlpak												
	OBS 1.44	med whirlpak												
	OBS 1.64	med whirlpak												
	OBS 1.82.BD	med whirlpak												
	FW 1.1	med whirlpak					1							

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
FEN 6.63										
FEN 6.75										
FEN 6.88										
FEN 6.102										
FEN 6.129										
FEN 6.131										
FEN 6.141										
FEN 6.154										
FEN 6.166										
FEN 6.178										
FEN 6.194										
FEN 6.207										
FEN 6.222										
FEN 6.237										
FEN 6.248										
FEN 6.260										
FEN 6.272										
FEN 6.288										
FEN 6.309										
FEN 6.321										
FEN 6.329										
FEN 6.329b										
FEN 6.342										
FEN 6.352										
FEN 6.365										
FEN 6.370										
FEN 6.393										
FEN 6.432										
FEN 6.444										
FEN 6.454a										
FEN 6.454b										
FEN 6.464										
FEN 6.core24										
OBS 1.8										
OBS 1.18										
OBS 1.21										
OBS 1.27						1				
OBS 1.44						1				
OBS 1.64						1				
OBS 1.82.BD								1		
FW 1.1										Look milled

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FW 1.2	med whirlpak	1											
	FW 1.3	med whirlpak	1											
	FW 2.1	med whirlpak					1							
	FW 2.2	med whirlpak	1											
	FW 3.1	med whirlpak					1							
	FR 3.2	med whirlpak					1							
	FW 4.1	med whirlpak	1											
	FW 4.2	med whirlpak					1							
	FW 4.3	med whirlpak					1							
	FW 5.1	med whirlpak	1											
	FW 5.2	med whirlpak	1											
	FW 5.3	med whirlpak					1							
	FW 5.5	med whirlpak	1											
	FW 6.1	med whirlpak					1							
	FW 6.2	med whirlpak	1											
	FW 6.3	med whirlpak	1											
	FW 7.1	med whirlpak	1											
	FW 7.2	med whirlpak					1							
	FW 7.3	med whirlpak	1											
	FW 8.1	med whirlpak	1											
	FW 8.2	med whirlpak	1											
	FW 8.3	med whirlpak	1											
	GRMJ 1.1	sm whirlpak	1											
	GRMJ 1.2	sm whirlpak	1											
	GRMJ 1.3	sm whirlpak	1											
	GRMJ 2.4 1/2	sm whirlpak	1											
	GRMJ 2.5	sm whirlpak	1											
	GRMJ 2.6	sm whirlpak	1											
	GRMJ 3.1	sm whirlpak	1											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
FW 1.2										Look milled
FW 1.3										Look milled
FW 2.1										Look milled
FW 2.2										Look milled
FW 3.1										Look milled
FR 3.2										Look milled
FW 4.1										Look milled
FW 4.2										Look milled
FW 4.3										Look milled
FW 5.1										Look milled
FW 5.2										Look milled
FW 5.3										Look milled
FW 5.5										Look milled
FW 6.1										Look milled
FW 6.2										Look milled
FW 6.3										Look milled
FW 7.1										Look milled
FW 7.2										Look milled
FW 7.3										Look milled
FW 8.1										Look milled
FW 8.2										Look milled
FW 8.3										Look milled
GRMJ 1.1										Look milled
GRMJ 1.2										Look milled
GRMJ 1.3										Look milled
GRMJ 2.4 1/2										Look milled
GRMJ 2.5										Look milled
GRMJ 2.6										Look milled
GRMJ 3.1										Look milled

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GRMJ 3.4	sm whirlpak	1											
	GRMJ 3.5	sm whirlpak	1											
	GRMJ 4.3	sm whirlpak	1											
	GRMJ 4.4	sm whirlpak	1											
	GRMJ 5.2	sm whirlpak	1											
	GRMJ 5.3	sm whirlpak	1											
	GRMJ 6.3	sm whirlpak	1											
	GRMJ 7.1	sm whirlpak	1											
	GRMJ 7.2	sm whirlpak	1											
	GRMJ 7.3	sm whirlpak	1											
	GRMJ 7.4	sm whirlpak	1											
	GRC 1.3	sm whirlpak	1											
	GRC 1.4	sm whirlpak	1											
	GRC 2.3	sm whirlpak	1											
	GRC 2.4	sm whirlpak	1											
	GRC 2.5	sm whirlpak	1											
	GRC 3.2	sm whirlpak	1											
	GRC 3.3	sm whirlpak	1											
	GRC 3.4	sm whirlpak	1											
	GRC 3.5	sm whirlpak	1											
	GRC 3.6	sm whirlpak	1											
	GRC 4.2	sm whirlpak	1											
	GRC 4.3	sm whirlpak	1											
	GRC 4.4	sm whirlpak	1											
	GRC 4.5	sm whirlpak	1											
	GRC 5.3R	sm whirlpak	1											
	GRC 5.4	sm whirlpak	1											
	GRC 5.4R	sm whirlpak	1											
	GRC 5.5	sm whirlpak	1											
	GRC 5.7	sm whirlpak	1											
	GRC 6.3	sm whirlpak	1											
	GRC 6.3R	sm whirlpak	1											
	GRC 6.4	sm whirlpak	1											
	GRC 6.5	sm whirlpak	1											
	GRC 6.5R	sm whirlpak	1											
	GRC 7.3	sm whirlpak	1											
	GRC 7.4	sm whirlpak	1											
	GRC 8.3	sm whirlpak	1											
	GRC 8.4	sm whirlpak	1											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GRMJ 3.4										Look milled
GRMJ 3.5										Look milled
GRMJ 4.3										Look milled
GRMJ 4.4										Look milled
GRMJ 5.2										Look milled
GRMJ 5.3										Look milled
GRMJ 6.3										Look milled
GRMJ 7.1										Look milled
GRMJ 7.2										Look milled
GRMJ 7.3										Look milled
GRMJ 7.4										Look milled
GRC 1.3										Looks ground
GRC 1.4										Looks ground
GRC 2.3										Looks ground
GRC 2.4										Looks ground
GRC 2.5										Looks ground
GRC 3.2										Looks ground
GRC 3.3										Looks ground
GRC 3.4										Looks ground
GRC 3.5										Looks ground
GRC 3.6										Looks ground
GRC 4.2										Looks ground
GRC 4.3										Looks ground
GRC 4.4										Looks ground
GRC 4.5										Looks ground
GRC 5.3R										Looks ground
GRC 5.4										Looks ground
GRC 5.4R										Looks ground
GRC 5.5										Looks ground
GRC 5.7										Looks ground
GRC 6.3										Looks ground
GRC 6.3R										Looks ground
GRC 6.4										Looks ground
GRC 6.5										Looks ground
GRC 6.5R										Looks ground
GRC 7.3										Looks ground
GRC 7.4										Looks ground
GRC 8.3										Looks ground
GRC 8.4										Looks ground

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B04	See attached sheet BOREAS samples (including SLJ, BC, BP, FT, EC, GRMJ, GRC, YJPK, GRST, and OJPG samples)

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO4	SLJ 1.1	sm whirlpak	1											
	SLJ 1.2	sm whirlpak				1								
	SLJ 1.3	sm whirlpak				1								
	SLJ 1.4	sm whirlpak	1											
	SLJ 2.2	sm whirlpak				1								
	SLJ 2.3	sm whirlpak				1								
	SLJ 2.4	sm whirlpak	1											
	SLJ 3.4	sm whirlpak				1								
	SLJ 3.5	sm whirlpak				1								
	SLJ 3.6	sm whirlpak	1											
	SLJ 4.4	sm whirlpak				1								
	SLJ 4.5	sm whirlpak	1											
	SLJ 5.1	sm whirlpak				1								
	SLJ 5.2	sm whirlpak				1								
	SLJ 5.4	sm whirlpak	1											
	SLJ 6.3	sm whirlpak				1								
	SLJ 7.1	sm whirlpak												
	SLJ 7.2	sm whirlpak	1											
	SLJ 7.3	sm whirlpak												
	SLJ 7.4	sm whirlpak												
	SLJ 7.5	sm whirlpak	1											
	SLJ 8.1	sm whirlpak	1											
	SLJ 8.2	sm whirlpak	1											
	SLJ 8.3	sm whirlpak	1											
	BC 1.4 IV->MO	sm whirlpak	1											
	BC 1.8 IV->MP	sm whirlpak	1											
	BC 1.12 IV->MP	sm whirlpak	1											
	BC 1.16 IV->MP	sm whirlpak	1											
	BC 1.20 IV->MP	sm whirlpak	1											
	BC 1.24 IV->MP	sm whirlpak	1											
	BC 1.28 IV->MP	sm whirlpak	1											
	BC1.33 IV->MP	sm whirlpak	1											
	BC 1.49 IV->MP	sm whirlpak	1											
	BC 1.55 IV->MP	sm whirlpak	1											
	BC 1.61 IV->MP	sm whirlpak	1											
	BC1.66 IV->MP	sm whirlpak	1											
	BC 1.86 IV->MP	sm whirlpak	1											
	BC 1.93 IV->MP	sm whirlpak	1											
	BP 1.TOP IV->MP	sm whirlpak	1											
	BP 1.10 IV->MP	sm whirlpak	1											
	BP 1.30 IV->MP	sm whirlpak	1											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
SLJ 1.1										Look ground
SLJ 1.2										Look ground
SLJ 1.3										Look ground
SLJ 1.4										Look ground
SLJ 2.2										Look ground
SLJ 2.3										Look ground
SLJ 2.4										Look ground
SLJ 3.4										Look ground
SLJ 3.5										Look ground
SLJ 3.6										Look ground
SLJ 4.4										Look ground
SLJ 4.5										Look ground
SLJ 5.1										Look ground
SLJ 5.2										Look ground
SLJ 5.4										Look ground
SLJ 6.3										Look ground
SLJ 7.1							1			Look ground
SLJ 7.2										Look ground
SLJ 7.3							1			Look ground
SLJ 7.4							1			Look ground
SLJ 7.5										Look ground
SLJ 8.1										Look ground
SLJ 8.2										Look ground
SLJ 8.3										Look ground
BC 1.4 IV->MO										
BC 1.8 IV->MP										
BC 1.12 IV->MP										
BC 1.16 IV->MP										
BC 1.20 IV->MP										
BC 1.24 IV->MP										
BC 1.28 IV->MP										
BC1.33 IV->MP										
BC 1.49 IV->MP										
BC 1.55 IV->MP										
BC 1.61 IV->MP										
BC1.66 IV->MP										
BC 1.86 IV->MP										
BC 1.93 IV->MP										
BP 1.TOP IV->MP										
BP 1.10 IV->MP										
BP 1.30 IV->MP										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Wk Fr
	BP 1.40 IV->MP	sm whirlpak	1										
	BP 1.50 IV->MP	sm whirlpak	1										
	BP 1.60 IV->MP	sm whirlpak	1										
	BP 1.70 IV->MP	sm whirlpak	1										
	BP 1.75 IV->MP	sm whirlpak	1										
	BP 1.76 IV->MP	sm whirlpak	1										
	FT 1.4 IV->MP	sm whirlpak	1										
	FT 1.8 IV->MP	sm whirlpak	1										
	FT 1.12 IV->MP	sm whirlpak	1										
	FT 1.52 IV->MP	sm whirlpak	1										
	FT 1.62 IV->MP	sm whirlpak	1										
	FT 1.69 IV->MP	sm whirlpak	1										
	FC 1.4 IV->MP	sm whirlpak	1										
	FC 1.4A IV->MP	sm whirlpak	1										
	FC 1.8 IV->MP	sm whirlpak	1										
	FC 1.8A IV->MP	sm whirlpak	1										
	FC 1.12A IV->MP	sm whirlpak	1										
	FC 1.16A IV->MP	sm whirlpak	1										
	FC 1.20A IV->MP	sm whirlpak	1										
	FC 1.24 IV->MP	sm whirlpak	1										
	FC 1.72 IV->MP	sm whirlpak	1										
	FC 1.82 IV->MP	sm whirlpak	1										
	BC 1.4	sm whirlpak					1						
	BC 1.8	sm whirlpak					1						
	BC 1.12	sm whirlpak					1						
	BC 1.16	sm whirlpak					1						
	BC 1.20	sm whirlpak					1						
	BC 1.24	sm whirlpak					1						
	BC 1.28	sm whirlpak					1						
	BC 1.33	sm whirlpak					1						
	BC 1.55	sm whirlpak					1						
	BC 1.61	sm whirlpak					1						
	BC 1.66	sm whirlpak					1						
	BC 1.76	sm whirlpak					1						
	BC 1.86	sm whirlpak					1						
	BC 1.93	sm whirlpak					1						
	BP 1.top	sm whirlpak					1						
	BP 1.50	sm whirlpak					1						
	BP 1.60	sm whirlpak					1						
	BP 1.70	sm whirlpak					1						
	BP 1.75	sm whirlpak					1						

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FC 1.4	sm whirlpak					1							
	FC 1.8	sm whirlpak					1							
	FC 1.8A	sm whirlpak					1							
	FC 1.12A	sm whirlpak					1							
	FC 1.16A	sm whirlpak					1							
	FC 1.20A	sm whirlpak					1							
	FC 1.72	sm whirlpak					1							
	FW 9.13 box	sm whirlpak					1							
	FW 9.19	sm whirlpak		1										
	FW 9.22	sm whirlpak					1							
	FW 9.33	sm whirlpak					1							
	FW 9.45	sm whirlpak					1							
	FW 9.56	sm whirlpak					1							
	FW 9.69	sm whirlpak					1							
	FW 9.80	sm whirlpak					1							
	FW 9.100	sm whirlpak					1							
	FW 10.7	sm whirlpak					2							
	FW 10.9	sm whirlpak					2							
	FW 10.11	sm whirlpak					2							
	FW 10.14	sm whirlpak					2							
	FW 10.17	sm whirlpak					2							
	FW 10.25	sm whirlpak					1	1						
	FW 10.40	sm whirlpak					1	1						
	FW 10.55	sm whirlpak					1	1						
	FW 10.80	sm whirlpak					1	1						
	GRMJ 11.9	sm whirlpak					1							
	GRMJ 11.12	sm whirlpak					1							
	GRMJ 11.22	sm whirlpak					1							
	GRMJ 11.27	sm whirlpak					1							
	GRMJ 11.30	sm whirlpak					1							
	GRMJ 11.33 box	sm whirlpak					1							
	GRMJ 11.36	sm whirlpak					1							
	GRMJ 11.38 box	sm whirlpak					1							
	GRMJ 11.40 box	sm whirlpak					1							
	GRMJ 11.48 channel	sm whirlpak					1							
	GRMJ 11.64	sm whirlpak					1							
	GRMJ 11.70	sm whirlpak					1							
	GRC 13.4	sm whirlpak					1							
	GRC 13.23	sm whirlpak					1							
	GRC 13.43	sm whirlpak					1							
	GRC 13.53	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
FC 1.4										
FC 1.8										
FC 1.8A										
FC 1.12A										
FC 1.16A										
FC 1.20A										
FC 1.72										
FW 9.13 box										
FW 9.19										
FW 9.22										
FW 9.33										
FW 9.45										
FW 9.56										
FW 9.69										
FW 9.80										
FW 9.100										
FW 10.7										
FW 10.9										
FW 10.11										
FW 10.14										
FW 10.17										
FW 10.25										
FW 10.40										
FW 10.55										
FW 10.80										
GRMJ 11.9										
GRMJ 11.12										
GRMJ 11.22										
GRMJ 11.27										
GRMJ 11.30										
GRMJ 11.33 box										
GRMJ 11.36										
GRMJ 11.38 box										
GRMJ 11.40 box										
GRMJ 11.48 channel										
GRMJ 11.64										
GRMJ 11.70										
GRC 13.4										
GRC 13.23										
GRC 13.43										
GRC 13.53										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GRC 13.68	sm whirlpak												
	GRC 13.86	sm whirlpak												
	YJPK 1.3	sm whirlpak		1										
	YJPK 1.4	sm whirlpak												
	YJPK 1.6	sm whirlpak												
	YJPK 1.8	sm whirlpak												
	YJPK 1.12	sm whirlpak												
	YJPK 1.23	sm whirlpak												
	YJPK 1.33	sm whirlpak												
	YJPK 1.48	sm whirlpak												
	YJPK 2.2	sm whirlpak		1										
	YJPK 2.6	sm whirlpak					1							
	YJPK 2.12	sm whirlpak												
	YJPK 2.22	sm whirlpak												
	YJPK 2.28	sm whirlpak												
	YJPK 2.40	sm whirlpak												
	YJPK 2.60	sm whirlpak												
	YJPK 2.80	sm whirlpak												
	GRC 12.3	sm whirlpak					1							
	GRC 12.8	sm whirlpak					1							
	GRC 12.11 box	sm whirlpak					1							
	GRC 12.13	sm whirlpak					1							
	GRC 12.15	sm whirlpak												
	GRC 12.28	sm whirlpak												
	GRC 12.50	sm whirlpak												
	GRC 12.75	sm whirlpak												
	GRC 12.100	sm whirlpak					1							
	GRC 13.4 Det	sm whirlpak		1										
	GRST 2.1	sm whirlpak		1										
	GRST 2.4	sm whirlpak						1						
	GRST 3.1	sm whirlpak					1							
	GRST 3.2	sm whirlpak					1							
	GRST 3.3	sm whirlpak					1							
	GRST 3.4	sm whirlpak					1							
	GRST 4.1	sm whirlpak		1										
	GRST 4.2	sm whirlpak		1										
	GRST 4.3	sm whirlpak						1						
	GRST 4.4	sm whirlpak						1						
	GRS 1.14	sm whirlpak						1						
	GRS 1.1	sm whirlpak					1							
	GRS 1.4	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GRC 13.68					1					
GRC 13.86					1					
YJPK 1.3										
YJPK 1.4					1					
YJPK 1.6							1			
YJPK 1.8							1			
YJPK 1.12							1			
YJPK 1.23							1			
YJPK 1.33							1			
YJPK 1.48							1			
YJPK 2.2										
YJPK 2.6										
YJPK 2.12							1			
YJPK 2.22							1			
YJPK 2.28							1			
YJPK 2.40							1			
YJPK 2.60							1			
YJPK 2.80							1			
GRC 12.3										
GRC 12.8										
GRC 12.11 box										
GRC 12.13										
GRC 12.15					1					
GRC 12.28					1					
GRC 12.50					1					
GRC 12.75					1					
GRC 12.100										
GRC 13.4 Det										
GRST 2.1										
GRST 2.4										
GRST 3.1										
GRST 3.2										
GRST 3.3										
GRST 3.4										
GRST 4.1										
GRST 4.2										
GRST 4.3										
GRST 4.4										
GRS 1.14										
GRS 1.1										
GRS 1.4					1					

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GRS 1.8	sm whirlpak												
	GRS 1.3 stick	sm whirlpak		1										
	GRS 1.23	sm whirlpak						1						
	GRS 1.39	sm whirlpak												
	GRS 1.50	sm whirlpak												
	GRS 1.54	sm whirlpak												
	GRS 1.74	sm whirlpak												
	OJPG 1.1	sm whirlpak					1							
	OJPG 1.2	sm whirlpak						1						
	OJPG 1.3	sm whirlpak						1						
	OJPG 2.1	sm whirlpak					1							
	OJPG 2.2	sm whirlpak						1						
	OJPG 2.3	sm whirlpak						1						
	OJPG 2.4	sm whirlpak						1						
	OJPG 3.2	sm whirlpak					1							
	OJPG 3.2	sm whirlpak						1						
	OJPG 3.3	sm whirlpak						1						
	OJPG 4.2	sm whirlpak						1						
	OJPG 4.4	sm whirlpak						2						
	OJPJ 4.1	sm whirlpak		1										
	YJPK [1].3	sm whirlpak					1							
	YJPK 2.2	sm whirlpak		1										

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GRS 1.8					1					
GRS 1.3 stick										
GRS 1.23										
GRS 1.39					1					
GRS 1.50							1			
GRS 1.54							1			
GRS 1.74							1			
OJPG 1.1										
OJPG 1.2										
OJPG 1.3										
OJPG 2.1										
OJPG 2.2										
OJPG 2.3										
OJPG 2.4										
OJPG 3.2										
OJPG 3.2										
OJPG 3.3										
OJPG 4.2										
OJPG 4.4										
OJPJ 4.1										
YJPK [1].3										
YJPK 2.2										

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B05	See attached sheet BOREAS samples (all FEN)

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO5	FEN 5.5 IV->MP	sm whirlpak	1											
	FEN 5.10 IV->MP	sm whirlpak	1											
	FEN 5.17 IV ->MP	sm whirlpak	1											
	FEN 5.23 IV->MP	sm whirlpak	1											
	FEN 5.33 IV->MP	sm whirlpak	1											
	FEN 5.28 IV->MP	sm whirlpak	1											
	FEN 5.37 IV->MP	sm whirlpak	1											
	FEN 5.41 IV->MP	sm whirlpak	1											
	FEN 5.46 IV->MP	sm whirlpak	1											
	FEN 5.50 IV->MP	sm whirlpak	1											
	FEN 5.60 IV->MP	sm whirlpak	1											
	FEN 5.70 IV->MP	sm whirlpak	1											
	FEN 5.85 IV->MP	sm whirlpak	1											
	FEN 5.90 IV->MP	sm whirlpak	1											
	FEN 5.100 IV->MP	sm whirlpak	1											
	FEN 5.140 IV->MP	sm whirlpak	1											
	FEN 5.147 IV->MP	sm whirlpak	1											
	FEN 5.154 IV->MP	sm whirlpak	1											
	FEN 5.165 IV->MP	sm whirlpak	1											
	FEN 5.178 IV->MP	sm whirlpak	1											
	FEN 5.180 IV->MP	sm whirlpak	1											
	FEN 5.206 IV->MP	sm whirlpak	1											
	FEN 5.214 IV->MP	sm whirlpak	1											
	FEN 5.222 IV->MP	sm whirlpak	1											
	FEN 6.39 IV->MP	sm whirlpak	1											
	FEN 6.44 IV->MP	sm whirlpak	1											
	FEN 6.49 IV->MP	sm whirlpak	1											
	FEN 6.63 IV->MP	sm whirlpak	1											
	FEN 6.75 IV->MP	sm whirlpak	1											
	FEN 6.88 IV->MP	sm whirlpak	1											
	FEN 6.103 IV-Mp	sm whirlpak	1											
	FEN 6.119 IV->MP	sm whirlpak	1											
	FEN 6.131 IV->MP	sm whirlpak	1											
	FEN 6.141 IV->MP	sm whirlpak	1											
	FEN 6.154 IV->MP	sm whirlpak	1											
	FEN 6.166 IV->MP	sm whirlpak	1											
	FEN 6.178 IV->MP	sm whirlpak	1											
	FEN 6.194 IV->MP	sm whirlpak	1											
	FEN 6.207 IV->MP	sm whirlpak	1											
	FEN 6.227 IV->MP	sm whirlpak	1											
	FEN 6.237 IV->MP	sm whirlpak	1											

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FEN 6.260 IV->MP	sm whirlpak	1											
	FEN 6.272 IV->MP	sm whirlpak	1											
	FEN 6.288 IV->MP	sm whirlpak	1											
	FEN 6.309 IV->MP	sm whirlpak	1											
	FEN 6.321 IV->MP	sm whirlpak	1											
	FEN 6.329 IV->MP	sm whirlpak	1											
	FEN 6.329b IV->MP	sm whirlpak	1											
	FEN 6.392 IV->MP	sm whirlpak	1											
	FEN 6.393 IV->MP	sm whirlpak	1											
	FEN 6.393ii III->Sue	sm whirlpak	1											
	FEN 6.329ii II->Jill	sm whirlpak	1											
	FEN 6.329ii I->Hugo	sm whirlpak	1											
	FEN 6.355 IV->MP	sm whirlpak	1											
	FEN 6.365 IV->MP	sm whirlpak	1											
	FEN 6.370 IV->MP	sm whirlpak	1											
	FEN 6. 432 IV->MP	sm whirlpak	1											
	FEN 6.444 IV->MP	sm whirlpak	1											
	FEN 6.464 IV->MP	sm whirlpak	1											
	FEN 6 Core23 320-340	sm whirlpak	1											
	FEN 6 Core24 IV->MP	sm whirlpak	1											
	FEN 5.5	sm whirlpak					1							
	FEN 5.10	sm whirlpak					1							
	FEN 5.17	sm whirlpak					1							
	FEN 5.23	sm whirlpak					1							
	FEN 5.28	sm whirlpak					1							
	FEN 5.33	sm whirlpak					1							
	FEN 5.37	sm whirlpak					1							
	FEN 5.41	sm whirlpak					1							
	FEN 5.46	sm whirlpak					1							
	FEN 5.50	sm whirlpak					1							
	FEN 5.60	sm whirlpak					1							
	FEN 5.70	sm whirlpak					1							
	FEN 5.85	sm whirlpak					1							
	FEN 5.90	sm whirlpak					1							
	FEN 5.110	sm whirlpak					1							
	FEN 5.140	sm whirlpak					1							
	FEN 5.154	sm whirlpak					1							
	FEN 5.165	sm whirlpak					1							
	FEN 5.178	sm whirlpak					1							
	FEN 5.206	sm whirlpak					1							
	FEN 5.222	sm whirlpak					1							

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FEN 6.39	sm whirlpak				1								
	FEN 6.44	sm whirlpak				1								
	FEN 6.49	sm whirlpak				1								
	FEN 6.63	sm whirlpak				1								
	FEN 6.75	sm whirlpak				1								
	FEN 6.88	sm whirlpak				1								
	FEN 6.103	sm whirlpak				1								
	FEN 6.119	sm whirlpak				1								
	FEN 6.131	sm whirlpak				1								
	FEN 6.141	sm whirlpak				1								
	FEN 6.154	sm whirlpak				1								
	FEN 6.166	sm whirlpak				1								
	FEN 6.178	sm whirlpak				1								
	FEN 6.194	sm whirlpak				1								
	FEN 6.207	sm whirlpak				1								
	FEN 6.222	sm whirlpak				1								
	FEN 6.237	sm whirlpak				1								
	FEN 6.248	sm whirlpak				1								
	FEN 6.260	sm whirlpak				1								
	FEN 6.272	sm whirlpak				1								
	FEN 6.288	sm whirlpak				1								
	FEN 6.309	sm whirlpak				1								
	FEN 6.321	sm whirlpak				1								
	FEN 6.329	sm whirlpak				1								
	FEN 6.342	sm whirlpak				1								
	FEN 6.355	sm whirlpak				1								
	FEN 6.365	sm whirlpak				1								
	FEN 6.370	sm whirlpak				1								
	FEN 6.393	sm whirlpak				1								
	FEN 6.393ii	sm whirlpak				1								
	FEN 6.432	sm whirlpak				1								
	FEN 6.444	sm whirlpak				1								
	FEN 6.454	sm whirlpak						1						
	FEN 6.454a	sm whirlpak						1						
	FEN 6.core24	sm whirlpak				1								
		sm whirlpak												
		sm whirlpak												

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B06	See attached sheet BOREAS samples (including FFJ, SOBA, T3H, OBSP, GR, ~~and~~ FFG, and FT samples)

3540

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO6	FFJ 1.4	sm whirlpak					1							
	FFJ 1.5	sm whirlpak					1							
	FFJ 2.3	sm whirlpak					1							
	FFJ 2.4	sm whirlpak					1							
	FFJ 2 1/2	sm whirlpak					1							
	FFJ 3.1	sm whirlpak					1							
	FFJ 3.4	sm whirlpak					1							
	FFJ 3.5	sm whirlpak					1							
	FFJ 4.3	sm whirlpak					1							
	FFJ 4.4	sm whirlpak					1							
	FFJ 4.5	sm whirlpak					1							
	FFJ 5.3	sm whirlpak					1							
	FFJ 5.4	sm whirlpak					1							
	FFJ 6.2	sm whirlpak					1							
	FFJ 6.3	sm whirlpak					1							
	FFJ 7.1	sm whirlpak					1							
	FFJ 7.2	sm whirlpak					1							
	FFJ 9.2	sm whirlpak					1							
	FFJ 11.8	sm whirlpak					1							
	FFJ 11.10	sm whirlpak												
	FFJ 11.14	sm whirlpak					1							
	FFJ 11.14	sm whirlpak												
	FFJ 11.25	sm whirlpak					1							
	FFJ 11.38	sm whirlpak												
	FFJ 11.62	sm whirlpak												
	FFJ 11.80	sm whirlpak												
	FFJ 11.100	sm whirlpak												
	FFJ 12.4	sm whirlpak					1							
	FFJ 12.9	sm whirlpak					1							
	FFJ 12.12	sm whirlpak					1							
	FFJ 12.22	sm whirlpak					1							
	FFJ 12.44	sm whirlpak					1							
	SOBA 12.2	sm whirlpak					1							
	SOB 12.2 box	sm whirlpak					1							
	SOBA 12.10	sm whirlpak					2							
	SOBA 12.16	sm whirlpak					1							
	SOBA 12.27	sm whirlpak												
	SOBA 12.42	sm whirlpak												
	SOBA 12.56	sm whirlpak												
	SOBA 12.76	sm whirlpak												
	SOBA 12.96	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
FFJ 1.4										
FFJ 1.5										
FFJ 2.3										
FFJ 2.4										
FFJ 2 1/2										
FFJ 3.1										
FFJ 3.4										
FFJ 3.5										
FFJ 4.3										
FFJ 4.4										
FFJ 4.5										
FFJ 5.3										
FFJ 5.4										
FFJ 6.2										
FFJ 6.3										
FFJ 7.1										
FFJ 7.2										
FFJ 9.2										
FFJ 11.8										
FFJ 11.10						1				
FFJ 11.14										
FFJ 11.14						1				
FFJ 11.25										
FFJ 11.38						1				
FFJ 11.62						1				
FFJ 11.80						1				
FFJ 11.100						1				
FFJ 12.4										
FFJ 12.9										
FFJ 12.12										
FFJ 12.22										
FFJ 12.44										
SOBA 12.2										
SOB 12.2 box										
SOBA 12.10										
SOBA 12.16						1				
SOBA 12.27								1		
SOBA 12.42								1		
SOBA 12.56								1		
SOBA 12.76						1		1		
SOBA 12.96								1		

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	SOBA 12.100	sm whirlpak												
	SOBA 13.15	sm whirlpak					2							
	SOBA 13.20	sm whirlpak					2							
	SOBA 13.27 box 2/2	sm whirlpak												
	SOBA 13.30	sm whirlpak												
	SOBAA 13.45	sm whirlpak												
	SOBA 13.55	sm whirlpak												
	SOBA 14.2	sm whirlpak												
	SOBA 14.6	sm whirlpak												
	SOBA 14.21	sm whirlpak												
	SOBA 14.41	sm whirlpak												
	SOBA 14.54	sm whirlpak												
	SOBA 14.64	sm whirlpak												
	SOBA 14.75	sm whirlpak												
	SOBA 14.85	sm whirlpak												
	SOBA 14.92	sm whirlpak												
	SOBA 14.98	sm whirlpak												
	T3H.7	sm whirlpak		1			1							
	T3H.15	sm whirlpak												
	T3H.23	sm whirlpak												
	T3H.26	sm whirlpak												
	T3H.29	sm whirlpak												
	T3H.32	sm whirlpak					2							
	T3H.35	sm whirlpak												
	T3H.40	sm whirlpak					2							
	T3H.45	sm whirlpak		1			1							
	T3H.54	sm whirlpak					1	1						
	T3H.61	sm whirlpak					1	1						
	OBSP 9.11	sm whirlpak					1							
	OBSP 9.13	sm whirlpak		1										
	OBSP 9.16	sm whirlpak					1							
	OBSP 9.18	sm whirlpak					1							
	OBSP 9.24	sm whirlpak					1							
	OBSP 9.34	sm whirlpak					1							
	OBSP 9.29	sm whirlpak					1							
	OBSP 9.39	sm whirlpak												
	OBSP 11.5	sm whirlpak		1			1							
	OBSP 11.7	sm whirlpak					1							
	OBSP 11.10	sm whirlpak												
	OBSP 11.14	sm whirlpak					1							
	OBSP 11.28	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
SOBA 12.100							1			
SOBA 13.15										
SOBA 13.20										
SOBA 13.27 box 2/2					1					
SOBA 13.30					1					
SOBAA 13.45					1					
SOBA 13.55					1					
SOBA 14.2							1			
SOBA 14.6							1			
SOBA 14.21							1			
SOBA 14.41							1			
SOBA 14.54							1			
SOBA 14.64							1			
SOBA 14.75							1			
SOBA 14.85							1			
SOBA 14.92							1			
SOBA 14.98							1			
T3H.7										
T3H.15					1					
T3H.23					1					
T3H.26					1					
T3H.29							1			
T3H.32										
T3H.35					1					
T3H.40										
T3H.45										
T3H.54										
T3H.61										
OBSP 9.11										
OBSP 9.13										
OBSP 9.16										
OBSP 9.18										
OBSP 9.24										
OBSP 9.34										
OBSP 9.29										
OBSP 9.39							1			
OBSP 11.5										
OBSP 11.7										
OBSP 11.10							1			
OBSP 11.14										
OBSP 11.28							1			

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	OBSP 11.46	sm whirlpak												
	OBSP 11.58	sm whirlpak						1						
	GR 5.Fresh Litter	sm whirlpak		1										
	GR 5.11.BD	sm whirlpak							1					
	GR 3.22	foil		1										
	GR 3.24	foil		1										
	GR 3.28	foil		1										
	GR 3.42 roots	foil		1										
	GR 3.42 wood	foil		1										
	GR 3.80 roots	foil		1										
	Unknown1	foil		1										
	Unknown2	foil		1										
	Unknown3	foil		1										
	FFG 1.7m 1/2	4 oz tin can			1									
	FFG 1.7m 2/2	4 oz tin can			1									
	FFG 2.14m 1/2	4 oz tin can			1									
	FFG 2.14m 2/2	4 oz tin can			1									
	FT 4.50m	4 oz tin can			1									

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
OBSP 11.46							1			
OBSP 11.58										
GR 5.Fresh Litter										
GR 5.11.BD										
GR 3.22										
GR 3.24										
GR 3.28										
GR 3.42 roots										
GR 3.42 wood										
GR 3.80 roots										
Unknown1										
Unknown2										
Unknown3										
FFG 1.7m 1/2										
FFG 1.7m 2/2										
FFG 2.14m 1/2										
FFG 2.14m 2/2										
FT 4.50m										

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B07	See attached sheet BOREAS samples (all OBSF)

3534

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
BO7	OBSF1 0.5 8-12 cm	4 oz tin can	1											
	OBSF1 0.5-1 0-4 cm	4 oz tin can	1											
	OBSF1 0.5-1 12-18 cm	4 oz tin can	1											
	OBSF1 0.5-1 4-8 cm	4 oz tin can	1											
	OBSF1 0-0.5 0-4 cm	4 oz tin can	1											
	OBSF1 0-0.5 12-16 cm	4 oz tin can	1											
	OBSF1 0-0.5 16-20 cm	4 oz tin can	1											
	OBSF1 0-0.5 20-27 cm	4 oz tin can	1											
	OBSF1 0-0.5 4-8 cm	4 oz tin can	1											
	OBSF1 0-0.5 8-12 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 0-5 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 10-14 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 14-19 cm split	4 oz tin can	1											
	OBSF1 1.5-1.9 14-19 cm split9	4 oz tin can	1											
	OBSF1 1.5-1.9 19-23 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 23-28 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 28-33 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 33-38 cm	4 oz tin can	1											
	OBSF1 1.5-1.9 5-10 cm	4 oz tin can	1											
	OBSF1 1-1.5 0-4 cm	4 oz tin can	1											
	OBSF1 1-1.5 12-16 cm	4 oz tin can	1											
	OBSF1 1-1.5 16-20 cm	4 oz tin can	1											
	OBSF1 1-1.5 20-24 cm	4 oz tin can	1											
	OBSF1 1-1.5 24-28 cm	4 oz tin can	1											
	OBSF1 1-1.5 28-33 cm	4 oz tin can	1											
	OBSF1 1-1.5 4-8 cm	4 oz tin can	1											
	OBSF1 1-1.5 8-12 cm	4 oz tin can	1											
	OBSF2 0-50 fen 0-5 cm	4 oz tin can	1											
	OBSF2 0-50 fen 10-12 + roots	4 oz tin can	1											
	OBSF2 0.5-1 fen 10-15 cm	4 oz tin can	1											
	OBSF2 0.5-1 fen 5-10 cm	4 oz tin can	1											
	OBSF2 0.5-1 fen 0-5 cm	4 oz tin can	1											
	OBSF2.5	4 oz tin can	1											
	OBSF 2 1-1.5 fen 30-35 cm	4 oz tin can	1											
	OBSF2 0-50 fen 5-10 cm	4 oz tin can	1											
	OBSF2 1-1.5 fen 15-20 cm	4 oz tin can	1											
	OBSF2 1-1.5 fen 0-5 cm	4 oz tin can	1											

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B09	See attached sheet

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-9049	

Box	Sample Name	Container	Not Ground	BD	Notes
BO9	SF 5.12	lg ziplock bag	1		
	SF 5.16	lg ziplock bag	1		
	SF 5.24	lg ziplock bag	1		
	SF 5.28	lg ziplock bag	1		
	SF 5.4	sm sandwhich bag	1		
	SF 5.40	lg ziplock bag	1		
	SF 5.44	lg ziplock bag	1		
	SF 5.48	lg ziplock bag	1		
	SF 5.52	lg ziplock bag	1		
	SF 5.56	lg ziplock bag	1		
	SF 5.60	lg ziplock bag	1		
	SF 5.64	lg ziplock bag	1		
	SF 5.68	lg ziplock bag	1		
	SF 5.72	lg ziplock bag	1		
	SF 5.76	lg ziplock bag	1		
	SF 5.8	lg ziplock bag	1		
	SF 5.80	lg ziplock bag	1		
	SF 5.84	lg ziplock bag	1		
	SF 5.88	lg ziplock bag	1		
BO9	SF 1.4	sm sandwhich bag	1		oven dried
	SF 1.8	sm sandwhich bag	1		oven dried
	SF 1.12	sm sandwhich bag	1		oven dried
	SF 1.16	sm sandwhich bag	1		oven dried
	SF 1.20	sm sandwhich bag	1		oven dried
	SF 1.24	sm sandwhich bag	1		oven dried
	SF 1.28	sm sandwhich bag	1		oven dried
	SF 1.32	sm sandwhich bag	1		oven dried
	SF 1.36	sm sandwhich bag	1		oven dried
	SF 1.40	sm sandwhich bag	1		oven dried
	SF 1.44	sm sandwhich bag	1		oven dried
	SF 1.48	sm sandwhich bag	1		oven dried
	SF 1.52	sm sandwhich bag	1		oven dried
	SF 1.56	sm sandwhich bag	1		oven dried
	SF 1.60	sm sandwhich bag	1		oven dried
	SF 1.64	sm sandwhich bag	1		oven dried
	SF 1.68	sm sandwhich bag	1		oven dried
	SF 1.72	sm sandwhich bag	1		oven dried
	SF 1.76	sm sandwhich bag	1		oven dried
	SF 1.80	sm sandwhich bag	1		oven dried
	SF 1.84	sm sandwhich bag	1		oven dried

Box	Sample Name	Container	Not Ground	BD	Notes
	SF 1.83	sm sandwhich bag	1		oven dried
BO 9	OBSF 2.105	sm sandwhich bag	1		oven dried
	OBSF 2.135	sm sandwhich bag		1	oven dried
	OBSF 2.5	sm sandwhich bag		1	oven dried
	OBSF 2.55	sm sandwhich bag		1	oven dried
	OBSF 4.32	sm sandwhich bag	1		oven dried
	OBSF1. 0-53A	sm sandwhich bag		1	oven dried
	OBSF1. 0-53B	sm sandwhich bag		1	oven dried
	OBSF1. 100-150A	sm sandwhich bag		1	oven dried
	OBSF1. 100-150B	sm sandwhich bag		1	oven dried
	OBSF1. 150-190A	sm sandwhich bag		1	oven dried
	OBSF1. 150-190B	sm sandwhich bag		1	oven dried
	OBSF1. 53-100A	sm sandwhich bag		1	oven dried
	OBSF1. 53-100B	sm sandwhich bag		1	oven dried
	OBSF1. 150-140C	sm sandwhich bag		1	oven dried

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B010	See attached sheet

P3536

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Not Ground	BD	Notes
BO10	OJPR 1.11	sm sandwhich bag	1		oven dried
	OJPR 1.11	sm sandwhich bag	1		oven dried
	OJPR 1.3	sm sandwhich bag	1		oven dried
	OJPR 1.6	sm sandwhich bag	1		oven dried
	OJPR 1.6M	sm sandwhich bag	1		oven dried
	OJPR 1.9	sm sandwhich bag	1		oven dried
	OJPR 1.9M	sm sandwhich bag	1		oven dried
	OJPR 2.10	sm sandwhich bag	1		oven dried
	OJPR 2.10M	sm sandwhich bag	1		oven dried
	OJPR 2.12	sm sandwhich bag	1		oven dried
	OJPR 2.12	sm sandwhich bag	1		oven dried
	OJPR 2.3	sm sandwhich bag	1		oven dried
	OJPR 2.3M	sm sandwhich bag	1		oven dried
	OJPR 2.6	sm sandwhich bag	1		oven dried
	OJPR 2.6M	sm sandwhich bag	1		oven dried
	OJPR1.3M	sm sandwhich bag	1		oven dried

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B011	See attached sheet

COLLECTOR	PROJECT/AREA	BRANCH	EXT	MAIL STOP
[illegible] Fortsch		VHZ	4949	962

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO11	500-1	med glass vial					1						ziplock	
BO11	FF 1.20	sm. Whirl pak						1					zippo	
BO11	FF 1.37	sm. Whirl pak						1					zippo	
BO11	FF 1.5	sm. Whirl pak				1			1				zippo	
BO11	FF 1.60	sm. Whirl pak						1					zippo	
BO11	FF 1.70	sm. Whirl pak						1					zippo	
BO11	FFJ 3.1	sandwhich bag						1						
BO11	FT 1.12.5	sm. Whirl pak						1						
BO11	FW 10.11	sm glass vial					2						sm box	
BO11	FW 10.14	sm glass vial					2						sm box	
BO11	FW 10.17	sm glass vial					2						sm box	
BO11	FW 10.25	sm glass vial					2						sm box	
BO11	FW 10.40	sm glass vial					2						sm box	
BO11	FW 10.55	sm glass vial					2						sm box	
BO11	FW 10.7	sm glass vial					2						sm box	
BO11	FW 10.80	sm glass vial					2						sm box	
BO11	FW 10.9	sm glass vial					2						sm box	
BO11	FW 9.19	sm glass vial					1						sm box	
BO11	GCPR 1.0e	sm. Whirl pak						1						
BO11	GR 3.10	sm. Whirl pak							1				ziplock	
BO11	GR 3.12	sm. Whirl pak							1				ziplock	
BO11	GR 3.14	sm. Whirl pak							1				ziplock	
BO11	GR 3.16	sm. Whirl pak							1				ziplock	
BO11	GR 3.18	sm. Whirl pak							1				ziplock	
BO11	GR 3.22	sm. Whirl pak							1				ziplock	
BO11	GR 3.26	sm. Whirl pak							1				ziplock	
BO11	GR 3.26	sm. Whirl pak				1			1					
BO11	GR 3.26	sm. Whirl pak						1						
BO11	GR 3.28	sm. Whirl pak							1				ziplock	
BO11	GR 3.35	sm. Whirl pak							1					
BO11	GR 3.4	sm. Whirl pak							1				ziplock	
BO11	GR 3.40	sm. Whirl pak							1				ziplock	
BO11	GR 3.6	sm. Whirl pak							1				ziplock	
BO11	GR 3.8	sm. Whirl pak							1				ziplock	
BO11	GR 4.60	sm. Whirl pak						1						
BO11	GR 5.16	sm. Whirl pak									1			
BO11	GR3.58	sm. Whirl pak						1						
BO11	GRC 13.4	sm glass vial					1						sm box	
BO11	GRMJ 11.9	med glass vial						1					ziplock	
BO11	GRST 1.2	sm glass vial					1						sm box	
BO11	GRST 2.1	sm glass vial					1						sm box	
BO11	GRST 2.4	sm glass vial					2						sm box	
BO11	GRST 4.1	sm glass vial					1						sm box	
BO11	GRST 4.2	sm glass vial					1						sm box	
BO11	GRST 4.3	sm glass vial					2						sm box	
BO11	GRST 4.4	sm glass vial					2						sm box	
BO11	HSL #682	sandwhich bag							1					
BO11	OBS 1.18	sm. Whirl pak						1						
BO11	OBS 1.21	sm. Whirl pak						1						
BO11	OBS 1.27	sm. Whirl pak						1						
BO11	OBS 1.44	sm. Whirl pak						1						
BO11	OBS 1.64	sm. Whirl pak						1						
BO11	OBS 1.FROZEN	sm. Whirl pak						1						
BO11	OBSH 5.3	sandwhich bag		1										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO11	OBSP 11.10	sm glass vial					1						ziplock	
BO11	OBSP 11.14	sm glass vial						1					ziplcok	
BO11	OBSP 11.28	sm glass vial					1	1					ziplcok	
BO11	OBSP 11.46	sm glass vial						1					ziplock	
BO11	OBSP 11.58	sm glass vial						1					sm box	
BO11	OBSP 9.11	sm glass vial						1					ziplock	
BO11	OBSP 9.18	sm glass vial					1						sm box	
BO11	OBSP 9.22	sm glass vial						1					ziplcok	
BO11	OBSP 9.39	sm glass vial					1						ziplock	
BO11	OJPG 3.1	sm glass vial					2						sm box	
BO11	OJPG 3.2	sm glass vial					2						sm box	
BO11	OJPG 3.3	sm glass vial					2						sm box	
BO11	OJPG 4.2	sm glass vial					2						sm box	
BO11	OJPG 4.4	sm glass vial					4						sm box	
BO11	OJPJ 11.5	sm glass vial					1						sm box	
BO11	OJPJ 4.1	sm glass vial					1						sm box	
BO11	PM 13-2 2Clox 54.5-70	sm. Whirl pak						1						
BO11	PM 14.4 C5n 200	sm. Whirl pak						1						
BO11	PM 14-1 3.C2ox 99-130	sm. Whirl pak						1						
BO11	PM 14-1 4C3ox 130-195	sm. Whirl pak						1						
BO11	PM 14-1 A12 3-33	sm. Whirl pak						1						
BO11	PM 14-2 2 Clox 48-63	sm. Whirl pak						1						
BO1t	PM 14-2 2Clox 33-48	sm. Whirl pak						1						
BO11	PM 14-2 2Clox 63-79	sm. Whirl pak						1						
BO11	PM 14-2 2Clox 79-99	sm. Whirl pak						1						
BO11	PM 14-2 3.C2ox 115-130	sm. Whirl pak						1						
BO11	PM 14-2 3C2ox 99-115	sm. Whirl pak						1						
BO11	PM 14-2 4C3ox 155-195	sm. Whirl pak						1						
BO11	PM 14-2 A12 18-35	sm. Whirl pak						1						
BO11	PM 14-2 A12 3-18	sm. Whirl pak		1				1						
BO11	PM 22.92.102	sm. Whirl pak												
BO11	PM 22.92.13	sm. Whirl pak												
BO11	PM 22.92.23	sm. Whirl pak												
BO11	PM 22.92.3	sm. Whirl pak												
BO11	PM 22.92.33	sm. Whirl pak												
BO11	PM 22.92.60	sm. Whirl pak												
BO11	PM 22.92.68	sm. Whirl pak												
BO11	PM 22.92.82	sm. Whirl pak												
BO11	PM 22.92.95	sm. Whirl pak												
BO11	PM 23.92.43	sm. Whirl pak												
BO11	R33 A-12 4-19	sm. Whirl pak						1						
BO11	R33 A3 19-39	sm. Whirl pak						1						
BO11	R33 B21t 39-62	sm. Whirl pak						1						
BO11	R33 B22t 62-83	sm. Whirl pak						1						
BO11	R33 B31 122-151	sm. Whirl pak						1						
BO11	R33 B33 210-260	sm. Whirl pak						1						
BO11	R33 Ib23 102-122	sm. Whirl pak						1						
BO11	R33 IB23 83-102	sm. Whirl pak						1						
BO11	R33 Ib32 151-180	sm. Whirl pak						1						
BO11	R33 IB32 180-210	sm. Whirl pak						1						
BO11	RSS B32 151-210	sm. Whirl pak						1						
BO11	SOAB 1.10	sm. Whirl pak				1								
BO11	SOAB 1.100	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.12H	sm. Whirl pak				1								
BO11	SOAB 1.20	sm. Whirl pak								1			sm zippo	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO11	SOAB 1.33	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.50	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.85	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.CFH	sm. Whirl pak				1							sm zippo	
BO11	SOAB H1.23	sandwhich bag						1						
BO11	SOBA 12.10	sm glass vial					2						sm box	
BO11	SOBA 12.16	sm glass vial					2						sm box	
BO11	SOBA 12.2	sm glass vial					1						sm box	
BO11	SOBA 12.76	sm glass vial					2						sm box	
BO11	SOBA 13.15	sm glass vial					2						sm box	
BO11	SOBA 13.20	sm glass vial					2						sm box	
BO11	T3H.40	sm glass vial					2						sm box	
BO11	T3H.45	sm glass vial					2						sm box	
BO11	T3H.54	sm glass vial					2						sm box	
BO11	T3H.7	sm glass vial					3						sm box	
BO11	T3H.7	sm. Whirl pak						1						
BO11	YJP 1.100	sm. Whirl pak						1						
BO11	YJP 1.4	sm. Whirl pak				1			1					
BO11	YJP 1.53	sm. Whirl pak						1						
BO11	YJP 1.65	sm. Whirl pak						1						
BO11	YJP 1.80	sm. Whirl pak						1						
BO11	YJPK .3 1.41	sm glass vial					1						sm box	
BO11	YJPK 2.2	sm glass vial					1						sm box	
BO11	YJPK 2.2.99	sm glass vial					1						sm box	
BO11	YJPK[1].3	sm glass vial					1						sm box	
BO12	FT 4.430	sandwhich bag							1					oven dried
BO12	FT 4.424	sandwhich bag							1					
BO12	FT 4.390	sandwhich bag							1					
BO12	FT 4.440	sandwhich bag							1					
BO12	FT 4.300	sandwhich bag							1					
BO12	FT 4.405	sandwhich bag							1					
BO12	FT 4.435	sandwhich bag							1					
BO12	FT 4.350	sandwhich bag							1					
BO12	FT 4.340	sandwhich bag							1					
BO12	FT 4.320	sandwhich bag							1					
BO12	FT 4.236	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.200	sandwhich bag							1					
BO12	FT 4.216	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.228	sandwhich bag							1					
BO12	FT 4.380	sandwhich bag							1					
BO12	FT 4.50	sandwhich bag							1					
BO12	FT 4.130	sandwhich bag							1					
BO12	BC 2.150	sandwhich bag							1					
BO12	BC 2.100	sandwhich bag							1					
BO12	BC 2.250	sandwhich bag							1					
BO13	SSAFen 3.103-126 0-5	lg ziplock							1					oven dried
BO13	SSAFen 3.103-126 11-16	lg ziplock							1					
BO13	SSAFen 3.103-126 5-11	lg ziplock							1					
BO13	SSAFen 3.50-100 21.5-43	lg ziplock							1					
BO13	SSAFen 3.50-103 0-21.5	lg ziplock							1					
BO13	SSAFen 6.100-150 0-10	sandwhich bag							1					

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
BC12	See attached sheet 02-04-4049

B3576

COLLECTOR	PROJECT/AREA	BRANCH	EXT	MAIL STOP
J. M. Fortner		VHZ	4929	962

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO11	SOAB 1.33	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.50	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.85	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.CEH	sm. Whirl pak				1							sm zippo	
BO11	SOAB H1.23	sandwhich bag							1					
BO11	SOBA 12.10	sm glass vial						2					sm box	
BO11	SOBA 12.16	sm glass vial						2					sm box	
BO11	SOBA 12.2	sm glass vial						1					sm box	
BO11	SOBA 12.76	sm glass vial						2					sm box	
BO11	SOBA 13.15	sm glass vial						2					sm box	
BO11	SOBA 13.20	sm glass vial						2					sm box	
BO11	T3H.40	sm glass vial						2					sm box	
BO11	T3H.45	sm glass vial						2					sm box	
BO11	T3H.54	sm glass vial						2					sm box	
BO11	T3H.7	sm glass vial						3					sm box	
BO11	T3H.7	sm. Whirl pak							1					
BO11	YJP 1.100	sm. Whirl pak							1					
BO11	YJP 1.4	sm. Whirl pak				1				1				
BO11	YJP 1.53	sm. Whirl pak							1					
BO11	YJP 1.65	sm. Whirl pak							1					
BO11	YJP 1.80	sm. Whirl pak							1					
BO11	YJPK .3 1.41	sm glass vial						1					sm box	
BO11	YJPK 2.2	sm glass vial						1					sm box	
BO11	YJPK 2.2.99	sm glass vial						1					sm box	
BO11	YJPK[1].3	sm glass vial						1					sm box	
BO12	FT 4.430	sandwhich bag							1					oven dried
BO12	FT 4.424	sandwhich bag							1					
BO12	FT 4.390	sandwhich bag							1					
BO12	FT 4.440	sandwhich bag							1					
BO12	FT 4.300	sandwhich bag							1					
BO12	FT 4.405	sandwhich bag							1					
BO12	FT 4.435	sandwhich bag							1					
BO12	FT 4.350	sandwhich bag							1					
BO12	FT 4.340	sandwhich bag							1					
BO12	FT 4.320	sandwhich bag							1					
BO12	FT 4.236	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.200	sandwhich bag							1					
BO12	FT 4.216	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.228	sandwhich bag							1					
BO12	FT 4.380	sandwhich bag							1					
BO12	FT 4.50	sandwhich bag							1					
BO12	FT 4.130	sandwhich bag							1					
BO12	BC 2.150	sandwhich bag							1					
BO12	BC 2.100	sandwhich bag							1					
BO12	BC 2.250	sandwhich bag							1					
BO13	SSAFen 3.103-126 0-5	lg ziplock							1					oven dried
BO13	SSAFen 3.103-126 11-16	lg ziplock							1					
BO13	SSAFen 3.103-126 5-11	lg ziplock							1					
BO13	SSAFen 3.50-100 21.5-43	lg ziplock							1					
BO13	SSAFen 3.50-103 0-21.5	lg ziplock							1					
BO13	SSAFen 6.100-150 0-10	sandwhich bag							1					

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
BOX 13	See attached sheet. ACC 02-04-4049 13 BOXES PALLET 3536

3536

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

PALLET	ACCESSION NUMBER	DISPOSAL AFTER
	02-04-4049	

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO11	SOAB 1.33	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.50	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.85	sm. Whirl pak								1			sm zippo	
BO11	SOAB 1.OFH	sm. Whirl pak				1							sm zippo	
BO11	SOAB H1.23	sandwhich bag						1						
BO11	SOBA 12.10	sm glass vial					2						sm box	
BO11	SOBA 12.16	sm glass vial					2						sm box	
BO11	SOBA 12.2	sm glass vial					1						sm box	
BO11	SOBA 12.76	sm glass vial					2						sm box	
BO11	SOBA 13.15	sm glass vial					2						sm box	
BO11	SOBA 13.20	sm glass vial					2						sm box	
BO11	T3H.40	sm glass vial					2						sm box	
BO11	T3H.45	sm glass vial					2						sm box	
BO11	T3H.54	sm glass vial					2						sm box	
BO11	T3H.7	sm glass vial					3						sm box	
BO11	T3H.7	sm. Whirl pak						1						
BO11	YJP 1.100	sm. Whirl pak						1						
BO11	YJP 1.4	sm. Whirl pak				1			1					
BO11	YJP 1.53	sm. Whirl pak						1						
BO11	YJP 1.65	sm. Whirl pak						1						
BO11	YJP 1.80	sm. Whirl pak						1						
BO11	YJPK .3 1.41	sm glass vial					1						sm box	
BO11	YJPK 2.2	sm glass vial					1						sm box	
BO11	YJPK 2.2.99	sm glass vial					1						sm box	
BO11	YJPK[1].3	sm glass vial					1						sm box	
BO12	FT 4.430	sandwhich bag							1					oven dried
BO12	FT 4.424	sandwhich bag							1					
BO12	FT 4.390	sandwhich bag							1					
BO12	FT 4.440	sandwhich bag							1					
BO12	FT 4.300	sandwhich bag							1					
BO12	FT 4.405	sandwhich bag							1					
BO12	FT 4.435	sandwhich bag							1					
BO12	FT 4.350	sandwhich bag							1					
BO12	FT 4.340	sandwhich bag							1					
BO12	FT 4.320	sandwhich bag							1					
BO12	FT 4.236	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.200	sandwhich bag							1					
BO12	FT 4.216	sandwhich bag							1					
BO12	FT 4.250	sandwhich bag							1					
BO12	FT 4.228	sandwhich bag							1					
BO12	FT 4.380	sandwhich bag							1					
BO12	FT 4.50	sandwhich bag							1					
BO12	FT 4.130	sandwhich bag							1					
BO12	BC 2.150	sandwhich bag							1					
BO12	BC 2.100	sandwhich bag							1					
BO12	BC 2.250	sandwhich bag							1					
BO13	SSAFen 3.103-126 0-5	lg ziplock							1					oven dried
BO13	SSAFen 3.103-126 11-16	lg ziplock							1					
BO13	SSAFen 3.103-126 5-11	lg ziplock							1					
BO13	SSAFen 3.50-100 21.5-43	lg ziplock							1					
BO13	SSAFen 3.50-103 0-21.5	lg ziplock							1					
BO13	SSAFen 6.100-150 0-10	sandwhich bag							1					

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	BD	>2 mm	>2 mm roots	< 2 mm	container in box	Notes
BO13	SSAFen 6.100-150 10-20	sandwhich bag							1					
BO13	SSAFen 6.100-150 20-30	sandwhich bag							1					
BO13	SSAFen 6.100-150 30-40	sandwhich bag							1					
BO13	SSAFen 6.100-150 40-50	sandwhich bag							1					
BO13	SSAFen 6.150-200 0-10	sandwhich bag							1					
BO13	SSAFen 6.150-200 10-20	sandwhich bag							1					
BO13	SSAFen 6.150-200 20-30	sandwhich bag							1					
BO13	SSAFen 6.150-200 30-40	sandwhich bag							1					
BO13	SSAFen 6.150-200 40-53	lg ziplock							1					
BO13	SSAFen 6.200-265 0-25	lg ziplock							1					
BO13	SSAFen 6.200-265 25-45	lg ziplock							1					
BO13	SSAFen 6.200-265 45-54	lg ziplock							1					
BO13	SSAFen 6.50-100 0-17.5	lg ziplock							1					
BO13	SSAFen 6.50-11 17.5-35	lg ziplock							1					
BO13	SF 5.12	lg ziplock		1										oven dried
BO13	SF 5.16	lg ziplock		1										
BO13	SF 5.20	lg ziplock		1										
BO13	SF 5.24	lg ziplock		1										
BO13	SF 5.28	lg ziplock		1										
BO13	SF 5.32	lg ziplock		1										
BO13	SF 5.36	lg ziplock		1										
BO13	SF 5.4	sm zippo		1										
BO13	SF 5.40	lg ziplock		1										
BO13	SF 5.44	lg ziplock		1										
BO13	SF 5.48	lg ziplock		1										
BO13	SF 5.56	lg ziplock		1										
BO13	SF 5.60	lg ziplock		1										
BO13	SF 5.64	lg ziplock		1										
BO13	SF 5.68	lg ziplock		1										
BO13	SF 5.72	lg ziplock		1										
BO13	SF 5.76	lg ziplock		1										
BO13	SF 5.8	lg ziplock		1										
BO13	SF 5.80	lg ziplock		1										
BO13	SF 5.84	lg ziplock		1										
BO13	SF 5.88	lg ziplock		1										