2/6/90

GEOLOGIC DIVISION ROCK STORAGE FACILITY 1030 O'BRIEN DRIVE

ORIGINAL + 3 COPIES TO ACCOMPANY ROCK BOXES

BOX #	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
MBØ1 ✓	sent out 8-12-02
	Mississippi Basin Carbon project
MBØ2 ✓	sent out 8-12-02
MBØ3 ✓	sent out 8-12-02 See attached sheets
MBØ4 ✓	ACC 02-04-4048
MBØ5 ✓	10 Boxes
MBØ6 ✓	PALLET 3536
MBØ7 ✓	
MBØ8 ✓	sent out in 8-12-02
MBØ9 ✓	
MB10 ✓	

ell here 4/19/02

COLLECTOR	PROJECT/AREA	BRANCH	EXT.	MAIL STOP
Jennifer Harden	VH	GD	4999	962

COPY TO: WAREHOUSE OFFICE BRANCH COLLECTOR	ACCESSION NUMBER	DISPOSABLE AFTER:
	02-04-4048	N/A

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Containerin box	Notes
	NFNF2.10a2			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.10a3			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.20a1			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.20a2			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.20a3			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.40a1			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.40a2			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.40a3			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.5a1			1	1	1	sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.5a2			1	1		sm.glass vial	sm.whirl pak		4/23/1997
	NFNF2.5a3			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.60a1			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.60a2			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFNF2.60a3			1	1		sm.glass vial	sm.whirl pak		4/22/1997
	NFPL3.5a3					1		sm.whirl pak		4/23/1997
MB05	*Samples from Coffeeville,Mississippi*									
	CVCA.Oe			1			sm.whirl pak			
	CVCA1.Oe				1			ziploc		4/7/1998
	CVCA1.Oi			1			sm.whirl pak			
	CVCA1.Oi				1			ziploc		4/7/1998
	CVCE.0e				1			ziploc		4/7/98 2 of2
	CVCE.Oe				1			ziploc		4/7/98 1 of2
	CVCE.Oe1/2			1			sm.whirl pak			
	CVCE.Oe2/2			1			sm.whirl pak			
	CVCE.Oi			1	1		sm.whirl pak	ziploc		4/7/1998
	CVCH.Oe				1			ziploc		4/7/98 2 of2
	CVCH.Oe				1			ziploc		4/7/98 1 of2
	CVCH.Oe1/2			1			sm.whirl pak			
	CVCH.Oe2/2			1			sm.whirl pak			
	CVCH.Oe2/2			1		1	sm.whirl pak			
	CVCH.Oi			1	1		sm.whirl pak	ziploc		4/7/1998
MB06	*Samples from Coffeeville,Mississippi*									
	CVCA1.10				1			sandwhich bag		
	CVCA1.20				1			sm.whirl pak		

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Containerof Ground	Container of Not ground	Containerin box	Notes
	CVCA1.40				1			sm.whirl pak		
	CVCA1.5				1			sandwhich bag		
	CVCE.10				1			sandwhich bag		
	CVCE.5				1			sandwhich bag		
	CVCE1.20				1			sm.whirl pak		
	CVCE1.40				1			sm.whirl pak		
	CVCH.10				1			sandwhich bag		
	CVCH.5				1			sandwhich bag		
	CVCH1.20				1			sm.whirl pak		
	CVCH1.40				1			sm.whirl pak		
	Samples from Goodwin Creek, Mississippi									
	GCC1.10				1			sandwhich bag		
	GCCA.20				1			sandwhich bag		
	GCCA.40				1			sm.whirl pak		
	GCCA1.10				1			sandwhich bag		
	GCCA1.5				1			sandwhich bag		
	GCCA1.60				1			sm.whirl pak		
	GCCB.50				1			sm.whirl pak		
	GCCB1.10				1			sandwhich bag		
	GCCB1.40				1			sm.whirl pak		
	GCCB1.5				1			sandwhich bag		
	GCCB1.60				1			sm.whirl pak		
	GCCC1.20				1			sm.whirl pak		
	GCCC1.40				1			sm.whirl pak		
	GCCC1.5				1			sandwhich bag		
	GCCC1.60				1			sm.whirl pak		
	Samples from Nelson Farm, Mississippi									
	NFCA1.10				1			sm.whirl pak		
	NFCA1.5				1			sm.whirl pak		
	NFCB1.10				1			sandwhich bag		
	NFCB1.20				1			sm.whirl pak		
	NFCB1.5				1			sandwhich bag		
	NFCB1.60				1			sm.whirl pak		
	NFCC1.10				1			sandwhich bag		
	NFCC1.20				1			sm.whirl pak		
	NFCC1.40				1			sm.whirl pak		

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	NFCC1.5				1			sandwhich bag		
	NFCC1.60				1			sm.whirl pak		
	NFCD1.10				1			zippit		
	NFCD1.20				1			sm.whirl pak		
	NFCD1.40				1			sm.whirl pak		
	NFCD1.5				1			sandwhich bag		
	NFCD1.60				1			sm.whirl pak		
	NFCF.5				1			sandwhich bag		
	NFCF1.10				1			zippit		
	NFCF1.20				1			zippit		
	NFCF1.40				1			sm.whirl pak		
	NFCF1.60				1			sm.whirl pak		
	NFCG1.10				1			zippit		
	NFCG1.20				1			sm.whirl pak		
	NFCG1.40				1			sm.whirl pak		
	NFCG1.5				1			zippit		
	NFCG1.60				1			sm.whirl pak		
	6C post oak				1			paper/tape		tree core
	Coffeeville				1			paper/tape		tree core
	Goodwin C4post oak				1			paper/tape		tree core
	Goodwin post oak				3			paper/tape		tree core
	Goodwinredoakbycreek				1			paper/tape		tree core
	Loblolly				1			paper/tape		tree core
	Loblolly coff				1			paper/tape		tree core
	Slash				1			paper/tape		tree core
	Slash pine				1			paper/tape		tree core
	Upper Rinus taeda				1			paper/tape		tree core
	BC=Baptist Cemetary, Mississippi									
MB07										
	CVCA1.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCA1.20			1			sm.glass vial			
	CVCA1.40			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCA1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCE.10			1			sm.glass vial			

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	CVCE.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCE1.20			1			sm.glass vial			
	CVCE1.40			1			sm.glass vial			
	CVCH.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCH.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	CVCH1.20			1	1		sm.glass vial	sm.whirl pak	lg.zippit	possible mislabeled <2mm instead of >
	CVCH1.40			1			sm.glass vial			
	GCC1.10					1		sm.whirl pak	lg.zippit	
	GCCA.20			1	1		sm.glass vial	sm.whirl pak	lg.zippit	possible mislabeled <2mm instead of >
	GCCA.40			1			sm.glass vial			
	GCCA1.10			1			sm.glass vial			
	GCCA1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCA1.60			1			sm.glass vial			
	GCCB.20			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCB1.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCB1.40			1			sm.glass vial			
	GCCB1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCB1.60			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCC1.10			1			sm.glass vial			
	GCCC1.20			1			sm.glass vial			
	GCCC1.40			1			sm.glass vial			
	GCCC1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCC1.60			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCD.40			1			sm.glass vial			
	GCCD.60			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCD1.10			1			sm.glass vial			
	GCCD1.20			1			sm.glass vial			
	GCCD1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCF.20			1			sm.glass vial			
	GCCF.40			1			sm.glass vial			
	GCCF1.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	GCCF1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	GCCG.20			1			sm.glass vial			
	GCCG.40			1			sm.glass vial			
	GCCG.60			1			sm.glass vial			
	GCCG1.10					1		sm.whirl pak	lg.zippit	
	GCCG1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCA1.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCA1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCB1.10			1			sm.glass vial			
	NFCB1.20			1			sm.glass vial			
	NFCB1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCB1.60			1			sm.glass vial			
	NFCC1.10			1			sm.glass vial			
	NFCC1.20			1			sm.glass vial			
	NFCC1.40			1			sm.glass vial			
	NFCC1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCC1.60			1			sm.glass vial			
	NFCD1.10			1			sm.glass vial			
	NFCD1.20			1			sm.glass vial			
	NFCD1.40			1			sm.glass vial			
	NFCD1.5			1	1		sm.glass vial	sm.whirl pak	lg.zippit	possible mislabeled <2mm instead of >
	NFCD1.60			1			sm.glass vial			
	NFCF.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCF1.10			1			sm.glass vial			
	NFCF1.20			1			sm.glass vial			
	NFCF1.40			1			sm.glass vial			
	NFCF1.60			1			sm.glass vial			
	NFCG1.10			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCG1.10			1			sm.glass vial			
	NFCG1.20			1			sm.glass vial			
	NFCG1.40			1			sm.glass vial			
	NFCG1.5			1		1	sm.glass vial	sm.whirl pak	lg.zippit	
	NFCG1.60			1			sm.glass vial			
	GCPL5.100			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	
	GCPL5.60			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	GCPL5.80			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	
	GCPU5.100			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	
	GCPU5.60			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	
	GCPU5.80			1	1		sm.whirl pak	sm.whirl pak	sm.zippit	
	GCPL1.20	0-2	1				sm.whirl pak		sm.zippit	3/6/1997
	GCPL1.20	10-15	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.20	15-20	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.20	2-5	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.20	2-7	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.20	5-10	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.20i1		1				sm.whirl pak		sm.zippit	1/23/1997
	GCPL1.40i2(I)		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.40i2(II)		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.40i2(III)		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPL1.40i3		1				sm.whirl pak		sm.zippit	1/23/1997
	GCPU1.20	0-2	1				sm.whirl pak		sm.zippit	3/6/1997
	GCPU1.20	12-17	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPU1.20	7-12	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPU1.20il		1				sm.whirl pak		sm.zippit	1/22/1997
	GCPU1.20x	3-6	1				sm.whirl pak		sm.zippit	3/6/1997
	GCPU1.40i3		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPU1.40i3(I)		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPU1.40i3(III)		1				sm.whirl pak		sm.zippit	2/20/1997
	GCPU1.40il		1				sm.whirl pak		sm.zippit	1/22/1997
	GCPU1.40x	20-25	1				sm.whirl pak		sm.zippit	3/6/1997
	GCPV1.20x	0-3	1				sm.whirl pak		sm.zippit	
	GCPV1.20x	10-15	1				sm.whirl pak		sm.zippit	2/25/1997
	GCPV1.20x	15-20	1				sm.whirl pak		sm.zippit	2/20/1997
	GCPV1.20x	6-10	1				sm.whirl pak		sm.zippit	2/25/1997
	GCPV1.40x	30-35	1				sm.whirl pak		sm.zippit	2/25/1997
	GCPV1.40x	35-40	1				sm.whirl pak		sm.zippit	2/25/1997
	GCU1.40x	25-30	1				sm.whirl pak		sm.zippit	2/25/1997
	NFPF1.20	0-5	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPF1.20	10-15	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPF1.20	15-20	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPF1.20	5-10	1				sm.whirl pak		sm.zippit	2/20/1997

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	NFPL1.10		1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.20	10-15	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.20	15-20	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.20il		1				sm.whirl pak		sm.zippit	1/23/1997
	NFPL1.40	20-25	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.40	25-30	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.40	30-35	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.40il	35-40	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPL1.40il		1				sm.whirl pak		sm.zippit	1/23/1997
	NFPL1.5		1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.20i	0-5	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.20i	10-15	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.20i	5-10	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.20i2		1				sm.whirl pak		sm.zippit	1/23/1997
	NFPU1.40i3		1				sm.whirl pak		sm.zippit	1/23/1997
	NFPU1.40il	20-25	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.40il	25-30	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.40il	30-35	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPU1.40il	35-40	1				sm.whirl pak		sm.zippit	2/18/1997
	NFPV1.10x		1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.20x	10-15	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.20x	15-20	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.40x	20-25	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.40x	25-30	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.40x	30-35	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.40x	35-40	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.5x		1				sm.whirl pak		sm.zippit	3/6/1997
	NFPV1.65x	40-45	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.65x	45-50	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.65x	50-55	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.65x	55-60	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPV1.65x	60-65	1				sm.whirl pak		sm.zippit	2/20/1997
	NFPU3.100a1			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
	NFPU3.100a2			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
	NFPU3.100a3			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
	NFPU3.10a1			1			sm.whirl pak		lg.zippit	4/15/1997

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container box	Notes
	NFPU3.10a1,2,3				1		sm.whirl pak	sm.whirl pak	lg.zippit	7/24/1997
	NFPU3.10a2			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.10a3			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.20a1			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/15/1997
	NFPU3.20a2			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.20a3			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/15/1997
	NFPU3.40a1			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/15/1997
	NFPU3.40a2			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/15/1997
	NFPU3.40a3			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/15/1997
	NFPU3.5a1			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.5a1,2,3				1		sm.whirl pak	sm.whirl pak	lg.zippit	7/24/1997
	NFPU3.5a2			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.5a3			1			sm.whirl pak		lg.zippit	4/15/1997
	NFPU3.60a1			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/22/1997
	NFPU3.60a2			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/22/1997
	NFPU3.60a3			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	4/22/1997
	NFPU3.80a1			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
	NFPU3.80a2			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
	NFPU3.80a3			1	1		sm.whirl pak	sm.whirl pak	lg.zippit	6/25/1997
MB08										
	RC1	0-20			1	1				
	RC2	0-20		1	1	1	sm.glass vial			
	RC3	0-20		1	1	1	sm.glass vial			
	RC4	0-20		1	1	1	sm.glass vial			
	BCIR2.20			1			sm.glass vial			
	BCIR2.40			1			sm.glass vial			
	BCPR1.10			1			sm.glass vial			
	BCPR1.100			1			sm.whirl pak			
	BCPR1.20			1			sm.whirl pak			
	BCPR1.40			1			sm.whirl pak			
	BCPR1.5			1			sm.whirl pak			
	BCPR1.80			1			sm.whirl pak			
	BCPR3.100			1			sm.whirl pak			
	BCPR3.100			1			sm.whirl pak			
	BCPR3.20			1			sm.whirl pak			

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	BCPR3.40			1			sm.whirl pak			
	BCPR3.5			1			sm.whirl pak			
	BCPR3.60			1			sm.whirl pak			
	BCPR3.80			1			sm.glass vial			
	CVCA.60			1	1	1	sm.glass vial	sm.whirl pak		
	CVPR1.0e			1			sm.whirl pak			
	CVPR1.0i			1			sm.whirl pak			
	CVPR1.10			1			sm.whirl pak			
	CVPR1.20			1			sm.whirl pak			
	CVPR1.40			1			sm.whirl pak			
	CVPR1.5			1			sm.glass vial			
	CVPR1.60			1			sm.glass vial			
	GCCG.60			1	1		sm.glass vial	sm.whirl pak		
	GCIU5.20			1	1	1	sm.glass vial	sm.whirl pak		
	GCIU5.40			1	1		sm.glass vial	sm.whirl pak		
	GCPL5.100			1	1		sm.glass vial	sm.whirl pak		
	GCPL5.60			1	1		sm.glass vial	sm.whirl pak		
	GCPL5.80			1	1		sm.glass vial	sm.whirl pak		
	GCPR1.0e			1			sm.whirl pak			
	GCPR1.0i			1			sm.whirl pak			
	GCPR1.10			1			sm.glass vial			
	GCPR1.20			1			sm.whirl pak			
	GCPR1.40			1			sm.glass vial			
	GCPR1.5			1			sm.glass vial			
	GCPR1.60			1			sm.glass vial			
	GCPR1.60			1			sm.whirl pak			
	GCPU2.100			1			sm.glass vial			
	GCPU2.83			1			sm.glass vial			
	GCPU5.100			1	1		sm.glass vial	sm.whirl pak		
	GCPU5.80			1	1		sm.glass vial	sm.whirl pak		
	NFCA1.20			1	1		sm.glass vial	sm.whirl pak		
	NFCA1.40			1	1		sm.glass vial	sm.whirl pak		
	NFCA1.60			1	1		sm.glass vial	sm.whirl pak		
	NFCB1.40			1	1		sm.glass vial	sm.whirl pak		
	NFIR1.20fl			1			sm.glass vial			
	NFIR1.40fl			1			sm.glass vial			

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	NFOF2.100			1	1		sm.glass vial	sm.whirl pak		
	NFOF2.10			1			sm.glass vial			
	NFOF2.20			1	1		sm.glass vial	sm.whirl pak		
	NFOF2.40			1			sm.glass vial			
	NFOF2.5			1			sm.glass vial			
	NFOF2.80			1	1		sm.glass vial	sm.whirl pak		
	NFPR2.10			1	1		sm.whirl pak	sm.whirl pak		
	NFPR2.20			1			sm.whirl pak			
	NFPR2.40			1			sm.whirl pak			
	NFPR2.5			1			sm.whirl pak			
	NFPR2.60			1			sm.whirl pak			
	NFOF2.60				1			sm.whirl pak		
	NFOF2.40				1			sm.whirl pak		
	NFOF2.5				1			sm.whirl pak		
	NFPL3.100a1			1	1		sm.whirl pak	sm.whirl pak	lg zippit	6/25/1997
	NFPL3.100a2			1	1		sm.whirl pak	sm.whirl pak	lg zippit	6/25/1997
	NFPL3.100a3			1	1		sm.whirl pak	sm.whirl pak	lg zippit	6/25/1997
	NFPL3.10a1			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.10a1,2,3				1			sm.whirl pak	lg zippit	
	NFPL3.10a2			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.10a3			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.20a1			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.20a2			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.20a3			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.40a1			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.40a2			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.40a3			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.5a1			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.5a1,2,3				1			sm.whirl pak	lg zippit	
	NFPL3.5a2			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.5a3			1			sm.whirl pak		lg zippit	4/22/1997
	NFPL3.60a1			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.60a2			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.60a3			1	1		sm.whirl pak	sm.whirl pak	lg zippit	4/22/1997
	NFPL3.80a1			1	1		sm.whirl pak	sm.whirl pak	lg zippit	6/25/1997
	NFPL3.80a2			1			sm.whirl pak		lg zippit	6/25/1997

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	NFPL3.80a3			1	1		sm.whirl pak	sm.whirl pak	lg zippit	6/25/1997
	TRPL3.80a2				1			sm.whirl pak	lg zippit	wonder if this is NFPL since it was stored with other NFPLs
MB09										
	BCIR2.20f1				1	1		sm.whirl pak	sm zippit	
	BCIR2.40f1				1	1		sm.whirl pak	sm zippit	
	BCPR1.10				empty	1		sm.whirl pak	sm zippit	
	BCPR1.100				1	1		sm.whirl pak	sm zippit	
	BCPR1.20				1	1		sm.whirl pak	sm zippit	
	BCPR1.40				1	1		sm.whirl pak	sm zippit	
	BCPR1.5				empty	1		sm.whirl pak	sm zippit	
	BCPR1.60				1	1		sm.whirl pak	sm zippit	
	BCPR1.80				1	1		sm.whirl pak	sm zippit	
	BCPR3.10				1	1		sm.whirl pak	sm zippit	
	BCPR3.100				1	1		sm.whirl pak	sm zippit	
	BCPR3.20				1	1		sm.whirl pak	sm zippit	
	BCPR3.40				1	1		sm.whirl pak	sm zippit	
	BCPR3.5				1	1		sm.whirl pak	sm zippit	
	BCPR3.60				1	1		sm.whirl pak	sm zippit	
	BCPR3.80				1	1		sm.whirl pak	sm zippit	
	CVOR1.40				1	1		sm.whirl pak	sm zippit	
	CVPR1.0e				2	1		ziploc		1/12/1998
	CVPR1.0i							ziploc		1/12/1998
	CVPR1.10				1	1		sm.whirl pak	sm zippit	
	CVPR1.20				1	1		sm.whirl pak	sm zippit	
	CVPR1.5				1	1		sm zippit		1/13/1998
	CVPR1.60				1	1		sm.whirl pak	sm zippit	
	GCPR.10e				1			ziploc		1/14/1998
	GCPR1.0i				1			ziploc		1/14/1998
	GCPR1.10				1	1		sm.whirl pak	sm zippit	
	GCPR1.20				1	1		sm.whirl pak	sm zippit	
	GCPR1.40				1	1		sm.whirl pak	sm zippit	
	GCPR1.5				1	1		sm zippit		1/13/1998

Box #	Profile ID	Depth (cm)	1/2 Split (ground?)	Ground	Not ground	>2mm	Container of Ground	Container of Not ground	Container in box	Notes
	GCPR1.60				1	1		sm.whirl pak	sm zippit	
	NFIR1.40f1				1			sm.whirl pak	sm zippit	
	NFPR2.10				1			sm.whirl pak	sm zippit	
	NFPR2.20				1			sm.whirl pak	sm zippit	
	NFPR2.40				1			sm.whirl pak	sm zippit	
	NFPR2.5				1	1		sm.whirl pak	sm zippit	
	NFPR2.60				1			sm.whirl pak	sm zippit	
	NFRI1.20f1				1	1		sm.whirl pak	sm zippit	
MB10										
	GCCD.40				1			sm.whirl pak		
	GCCD.60				1			sm.whirl pak		
	GCCD1.10				1			sandwhich bag		
	GCCD1.20				1			sm.whirl pak		
	GCCD1.5				1			sandwhich bag		
	GCCF.20				1			sm.whirl pak		
	GCCF.40				1			sm.whirl pak		
	GCCF1.10				1			sandwhich bag		
	GCCF1.5				1			sandwhich bag		
	GCCG.20				1			sm.whirl pak		
	GCCG.40				1			sm.whirl pak		
	GCCG.60				1			sm.whirl pak		
	GCCG1.10				1			sandwhich bag		
	GCCG1.5				1			sandwhich bag		
	GCPL5.0e				1			ziplock		2/12/1998
	GCPL5.0e			1			sm.whirl pak			
	GCPL5.0i				1			ziplock		2/12/1998
	GCPL5.0i			1		1	sm.whirl pak			
	GCPU5.0e				1			ziplock		2/12/1998
	GCPU5.0e			1			sm.whirl pak			
	GCPU5.0i				1			ziplock		2/12/1998
	GCPU5.0i			1		1	sm.whirl pak			
	Burkhart's Samples									
	REB-1				1			sm tin		
	RWA-2				1			sm tin		
	RWA-3			2	1		sm vial/Al foil	sm tin		

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

BOX#	DESCRIPTION OF CONTENTS (INCLUDE ALL SPECIMEN NUMBERS)
B01	See attached sheet BOREAS samples (including GR, OJP, OJPG, GRST, OBSP, SOBA, FF, & YJP)

Missing
D03
B08

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
BO1	GR 1.02	sm glass vials								2	1	1		
	GR 1.2	sm glass vials												
	GR 1.11	sm glass vials	1											
	GR 1.20	sm glass vials	1											
	GR 1.40	sm glass vials	1											
	GR 1.60	sm glass vials	1											
	GR 1.80	sm glass vials	1											
	GR 1.100	sm glass vials	1											
	GR 2.4	sm glass vials								2				
	GR 2.6	sm glass vials	2											
	GR 2.11	sm glass vials	2											
	GR 2.13	sm glass vials	2											
	GR 2.21	sm glass vials	1											
	GR 2.45	sm glass vials	1											
	GR 2.60	sm glass vials	1											
	GR 2.80	sm glass vials	1											
	GR 2.100	sm glass vials	1											
	GR 3.4	sm glass vials	3							1				
	GR 3.6	sm glass vials	3							1				
	GR 3.8	sm glass vials	3							1				
	GR 3.10	sm glass vials	3							1				
	GR 3.12	sm glass vials	3							1				
	GR 3.14	sm glass vials	3							1				
	GR 3.16	sm glass vials	3							1				
	GR 3.18	sm glass vials	4							1				
	GR 3.22	sm glass vials	2							1				
	GR 3.24	sm glass vials	3							1				
	GR 3.26	sm glass vials	5											
	GR 3.28	sm glass vials	3											
	GR 3.30	sm glass vials	2											
	GR 3.32	sm glass vials	3											
	GR 3.34	sm glass vials	3											
	GR 3.35	sm glass vials	2											
	GR 3.36	sm glass vials	2											
	GR 3.38	sm glass vials	2											
	GR 3.42	sm glass vials	3											
	GR 3.58	sm glass vials	2											
	GR 3.69	sm glass vials	2											
	GR 3.80	sm glass vials	2											
	GR 3.40.22	sm glass vials	1											
	GR 3.40.28-30	sm glass vials												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GR 1.02										
GR 1.2	2									
GR 1.11				1	1			1		
GR 1.20								1		
GR 1.40								1		
GR 1.60								1		
GR 1.80								1		
GR 1.100								1		
GR 2.4										
GR 2.6										
GR 2.11										
GR 2.13										
GR 2.21				1	1			1		
GR 2.45								1		
GR 2.60								1		
GR 2.80								3		
GR 2.100								2		
GR 3.4										
GR 3.6										
GR 3.8										
GR 3.10										
GR 3.12										
GR 3.14										
GR 3.16										
GR 3.18			1							
GR 3.22										
GR 3.24										
GR 3.26			1							
GR 3.28										
GR 3.30										
GR 3.32										
GR 3.34										
GR 3.35										
GR 3.36										
GR 3.38										
GR 3.42										
GR 3.58								1		
GR 3.69								1		
GR 3.80								1		
GR 3.40.22										
GR 3.40.28-30								1		

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	GR 3.40.34-36	sm glass vials												
	GR 3.40.38-40	v sm glass vial												
	GR 3.40.36-38	sm glass vials												
	GR 4.2	sm glass vials	3						1					
	GR 4.4	sm glass vials	3						1					
	GR 4.6	sm glass vials	3						1					
	GR 4.8	sm glass vials	3						1					
	GR 4.10	sm glass vials	3						1					
	GR 4.12	sm glass vials	3						1					
	GR 4.14	sm glass vials	3						1					
	GR 4.16	sm glass vials	3						1					
	GR 4.18	sm glass vials	3						1					
	GR 4.20	sm glass vials	3						1					
	GR 4.22	sm glass vials	3						1					
	GR 4.24	sm glass vials	3						1					
	GR 4.25	sm glass vials	3						1					
	GR 4.26	sm glass vials	3											
	GR 4.34	sm glass vials	3											
	GR 4.38	sm glass vials	3											
	GR 4.60	sm glass vials	2											
	GR 4.81	sm glass vials												
	GR 5.litter	sm glass vials	2											
	GR 5.7	sm glass vials												
	GR 5.16	sm glass vials												
	GR 5.33	sm glass vials												
	GR 5.53	sm glass vials	1											
	GR 5.66	sm glass vials	1											
	GR 5.88	sm glass vials	1											
	GR 5.100	sm glass vials	1											
	OJP 1.litter	sm glass vials	1											
	OJP 1.3	sm glass vials												
	OJP 1.20	sm glass vials												
	OJP 1.32	sm glass vials												
	OJP 1.52	sm glass vials												
	OJP 1.60	sm glass vials												
	OJP 1.80	sm glass vials												
	OJP 1.100	sm glass vials												
	OJPG 1.1	sm glass vials	1											
	OJPG 1.2	sm glass vials	1											
	OJPG 1.3	sm glass vials	1											
	OJPG 2.1	sm glass vials	1											

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
GR 3.40.34-36							1			
GR 3.40.38-40								1		
GR 3.40.36-38							1			
GR 4.2										
GR 4.4										
GR 4.6										
GR 4.8										
GR 4.10										
GR 4.12										
GR 4.14										
GR 4.16										
GR 4.18										
GR 4.20										
GR 4.22			3							
GR 4.24										
GR 4.25										
GR 4.26										
GR 4.34										
GR 4.38										
GR 4.60							1			
GR 4.81			2							
GR 5.litter										
GR 5.7			1							
GR 5.16					1		1			
GR 5.33							1			
GR 5.53							1			
GR 5.66							1			
GR 5.88							1			
GR 5.100										
OJP 1.litter										
OJP 1.3			1							
OJP 1.20							1			
OJP 1.32					1		1			
OJP 1.52							1			
OJP 1.60							1			
OJP 1.80							1			
OJP 1.100							1			
OJPG 1.1										
OJPG 1.2										
OJPG 1.3										
OJPG 2.1										

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag
	OJPG 2.2	sm glass vials	1										
	OJPG 2.3	sm glass vials	1										
	OJPG 2.4	sm glass vials	1										
	GRST 1.1	sm glass vials	1										
	GRST 1.4	sm glass vials	1										
	GRST 1.8	sm glass vials	1										
	GRST 1.14	sm glass vials	1										
	GRST 1.23	sm glass vials	1										
	GRST 1.39	sm glass vials	1										
	GRST 1.50	sm glass vials	1										
	GRST 1.54	sm glass vials	1										
	GRST 1.74	sm glass vials	1										
	GRST 3.1	sm glass vials	1										
	GRST 3.2	sm glass vials	1										
	GRST 3.3	sm glass vials	1										
	GRST 3.4	sm glass vials	1										
	OBSP 1.3	sm whirlpak	1										
	OBSP 2.1	sm whirlpak	1										
	OBSP 2.3	sm whirlpak	1										
	OBSP 3.2	sm whirlpak	1										
	OBSP 3.3	sm whirlpak	1										
	OBSP 3.4	sm whirlpak	1										
	OBSP 3.4	sm whirlpak	1										
	OBSP 4.2	sm whirlpak	1										
	OBSP 4.3	sm whirlpak	1										
	OBSP 4.4	sm whirlpak	1										
	OBSP 5.1	sm whirlpak	1										
	OBSP 5.2	sm whirlpak	1										
	OBSP 5.3	sm whirlpak	1										
	OBSP 5.4	sm whirlpak	1										
	OBSP 5.5	sm whirlpak	1										
	OBSP 6.1	sm whirlpak	1										
	OBSP 6.2	sm whirlpak	1										
	OBSP 6.3	sm whirlpak	1										
	OBSP 6.4	sm whirlpak	1										
	OBSP 6.5	sm whirlpak	1										
	OBSP 7.1	sm whirlpak	1										
	OBSP 7.2	sm whirlpak	1										
	OBSP 7.3	sm whirlpak	1										
	OBSP 7.6	sm whirlpak	1										
	OBSP 8.R	sm whirlpak	1										

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
OJPG 2.2										
OJPG 2.3										
OJPG 2.4										
GRST 1.1										
GRST 1.4										
GRST 1.8										
GRST 1.14										
GRST 1.23										
GRST 1.39										
GRST 1.50										
GRST 1.54										
GRST 1.74										
GRST 3.1										
GRST 3.2										
GRST 3.3										
GRST 3.4										
OBSP 1.3										Look milled
OBSP 2.1										Look milled
OBSP 2.3										Look milled
OBSP 3.2										Look milled
OBSP 3.3										Look milled
OBSP 3.4										Look milled
OBSP 3.4										Look milled
OBSP 4.2										Look milled
OBSP 4.3										Look milled
OBSP 4.4										Look milled
OBSP 5.1										Look milled
OBSP 5.2										Look milled
OBSP 5.3										Look milled
OBSP 5.4										Look milled
OBSP 5.5										Look milled
OBSP 6.1										Look milled
OBSP 6.2										Look milled
OBSP 6.3										Look milled
OBSP 6.4										Look milled
OBSP 6.5										Look milled
OBSP 7.1										Look milled
OBSP 7.2										Look milled
OBSP 7.3										Look milled
OBSP 7.6										Look milled
OBSP 8.R										Look milled

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	OBSP 8.1	sm whirlpak	1											
	OBSP 8.2	sm whirlpak	1											
	OBSP 8.3	sm whirlpak	1											
	OBSP 8.4	sm whirlpak	1											
	OBSP 8.5	sm whirlpak	1											
	SOBA 0.1	sm whirlpak	1											
	SOBA 0.2	sm whirlpak	1											
	SOBA 0.3	sm whirlpak	1											
	SOBA 1.1	sm whirlpak	1											
	SOBA 1.2	sm whirlpak	1											
	SOBA 1.3	sm whirlpak	1											
	SOBA 2.3	sm whirlpak	1											
	SOBA 3.1	sm whirlpak	1											
	SOBA 3.2	sm whirlpak	1											
	SOBA 3.3	sm whirlpak	1											
	SOBA 5.1	sm whirlpak	1											
	SOBA 5.2	sm whirlpak	1											
	SOBA 5.3	sm whirlpak	1											
	SOBA 6.1	sm whirlpak	1											
	SOBA 6.2	sm whirlpak	1											
	SOBA 6.3	sm whirlpak	1											
	SOBA 6.3	sm whirlpak	1											
	SOBA 6.4	sm whirlpak	1											
	SOBA 7.1	sm whirlpak	1											
	SOBA 7.2	sm whirlpak	1											
	SOBA 7.3	sm whirlpak	1											
	SOBA 7.4	sm whirlpak	1											
	SOBA 8.3	sm whirlpak	1											
	SOBA 8.4	sm whirlpak	1											
	SOBA 9.3	sm whirlpak	1											
	SOBA 9.4	sm whirlpak	1											
	SOBA 10.3	sm whirlpak	1											
	SOBA 10.4	sm whirlpak	1											
	SOABA 10.5	sm whirlpak	1											
	SOBA 11.3	sm whirlpak	1											
	SOBA 11.4	sm whirlpak	1											
	FF 1.20	sm whirlpak												
	FF 1.20.BD	sm whirlpak												
	FF 1.27	sm whirlpak												
	FF 1.27.BD	sm whirlpak												
	FF 1.60	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
OBSP 8.1										Look milled
OBSP 8.2										Look milled
OBSP 8.3										Look milled
OBSP 8.4										Look milled
OBSP 8.5										Look milled
SOBA 0.1										Look milled
SOBA 0.2										Look milled
SOBA 0.3										Look milled
SOBA 1.1										Look milled
SOBA 1.2										Look milled
SOBA 1.3										Look milled
SOBA 2.3										Look milled
SOBA 3.1										Look milled
SOBA 3.2										Look milled
SOBA 3.3										Look milled
SOBA 5.1										Look milled
SOBA 5.2										Look milled
SOBA 5.3										Look milled
SOBA 6.1										Look milled
SOBA 6.2										Look milled
SOBA 6.3										Look milled
SOBA 6.3										Look milled
SOBA 6.4										Look milled
SOBA 7.1										Look milled
SOBA 7.2										Look milled
SOBA 7.3										Look milled
SOBA 7.4										Look milled
SOBA 8.3										Look milled
SOBA 8.4										Look milled
SOBA 9.3										Look milled
SOBA 9.4										Look milled
SOBA 10.3										Look milled
SOBA 10.4										Look milled
SOABA 10.5										Look milled
SOBA 11.3										Look milled
SOBA 11.4										Look milled
FF 1.20				1		1				
FF 1.20.BD				1						
FF 1.27				1		1				
FF 1.27.BD				1						
FF 1.60						1				

Box	Sample Name	Container	Name only	Moisture	Untouched	Milled	Ground	Not Ground	Leaves	Litter	Stick	Litter/ stick	Woody Frag	Needles
	FF 1.70	sm whirlpak												
	GR 1.11	sm whirlpak											1	
	GR 1.11.BD	sm whirlpak											1	
	GR 1.20	sm whirlpak												
	GR 1.40	sm whirlpak												
	GR 1.40.BD	sm whirlpak												1
	GR 1.60	sm whirlpak												
	GR 1.80	sm whirlpak												
	GR 1.100	sm whirlpak												
	YJP 1.5.BD	sm whirlpak												
	YJP 1.8	sm whirlpak												
	YJP 1.12.BD	sm whirlpak												
	YJP 1.17	sm whirlpak												
	YJP 1.25.BD	sm whirlpak												
	YJP 1.36	sm whirlpak												
	YJP 1.53	sm whirlpak												
	YJP 1.53.BD	sm whirlpak												
	YJP 1.65	sm whirlpak												
	YJP 1.80	sm whirlpak												
	YJP 1.100	sm whirlpak												

Sample Name	LFH	BD	>2 mm	>2 mm roots	< 2 mm	>2 mm charcoal	<100 mesh	>32 mesh	Charcoal?	Notes
FF 1.70					1					
GR 1.11					1					
GR 1.11.BD				1						
GR 1.20				1	1					
GR 1.40				1	1					
GR 1.40.BD				1						
GR 1.60				1	1					
GR 1.80				1	1				1	
GR 1.100				1	1					
YJP 1.5.BD				1			1			
YJP 1.8			1	1						
YJP 1.12.BD				1						
YJP 1.17			1	1			1			
YJP 1.25.BD				1			1			
YJP 1.36				1	1		1			
YJP 1.53				1	1					
YJP 1.53.BD				1						
YJP 1.65					1					
YJP 1.80			1							
YJP 1.100				1	1					