

prep_id	prep_name	prep_default_smp_type	prep_default_contain_type
1	Clod Db Prep	clod	clod box
2	Core Db Prep	core	ziplock bag
3	Field Db Prep	bulk	ziplock bag
4	GP Prep, 15 Bar Preparation	bulk	portion cup
5	GP Prep, <2 mm Storage Preparation	bulk	pint
6	GP Prep, Air-dry/Ovendry Preparation	bulk	weighing can
7	GP Prep, Bulk Storage Preparation	bulk	sample bag, 8 mil
8	GP Prep, Fine Grind Preparation	bulk	scintillation vial
9	GP Prep, Natural Fabric Preparation	nat fab	pint
10	GP Prep, Natural Fabric Storage Preparation	nat fab	pint
11	GP Prep, Saturated Paste Preparation	bulk	saturated paste
12	GP Prep, Working Pint Preparation	bulk	pint
13	HM Prep, 15 Bar Preparation	bulk	portion cup
14	HM Prep, 2 to 20 mm Particles, Air-dry/Ovendry Preparation	bulk	weighing can
15	HM Prep, 2 to 20 mm Particles, Fine Grind Preparation	bulk	scintillation vial
16	HM Prep, 2 to 20 mm Particles, Working Pint	bulk	pint
17	HM Prep, <2 mm Extra Pint Preparation	bulk	pint
18	HM Prep, <2 mm Storage Preparation	bulk	pint
19	HM Prep, Aggregate Stability Preparation	bulk	pint
20	HM Prep, Air-dry/Ovendry Preparation	bulk	weighing can
21	HM Prep, Atterberg Limits Preparation	bulk	pint
22	HM Prep, Bulk Storage Preparation	bulk	sample bag, 8 mil
23	HM Prep, Fine Grind Preparation	bulk	scintillation vial
24	HM Prep, Natural Fabric Preparation	nat fab	pint
25	HM Prep, Natural Fabric Storage Preparation	nat fab	pint
26	HM Prep, Reconstituted Bulk Density Preparation	bulk	pint
27	HM Prep, Saturated Paste Preparation	bulk	saturated paste
28	HM Prep, Working Pint Preparation	bulk	pint
29	M Prep, 15 Bar Preparation	bulk	specimen cup
30	M Prep, <2 mm Storage Preparation	bulk	specimen cup
31	M Prep, Atterberg Limits Preparation	bulk	specimen cup
32	M Prep, Field Moist/Ovendry Preparation	bulk	weighing can
33	M Prep, Saturated Paste Preparation	bulk	saturated paste
34	M Prep, Working Pint	bulk	specimen cup
35	MW Prep, Bulk Storage Preparation	bulk	specimen cup
36	MW Prep, Fiber Analysis Preparation	bulk	specimen cup
37	MW Prep, Field Moist/Ovendry Preparation	bulk	weighing can
38	MW Prep, Natural Fabric Storage Preparation	nat fab	specimen cup
39	MW Prep, Saturated Paste Preparation	bulk	saturated paste
40	MW Prep, Working Pint Preparation	bulk	specimen cup
41	N Prep, 15 Bar Preparation	bulk	portion cup
42	N Prep, <2 mm Extra Pint Preparation	bulk	pint
43	N Prep, <2 mm Storage Preparation	bulk	pint
44	N Prep, Aggregate Stability Preparation	bulk	pint
45	N Prep, Air-dry/Ovendry Preparation	bulk	weighing can
46	N Prep, Atterberg Limits Preparation	bulk	pint
47	N Prep, Bulk Storage Preparation	bulk	sample bag, 8 mil

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48	N Prep, Fine Grind Preparation	bulk	scintillation vial
49	N Prep, Natural Fabric Preparation	nat fab	pint
50	N Prep, Natural Fabric Storage Preparation	nat fab	pint
51	N Prep, Reconstituted Bulk Density Preparation	bulk	pint
52	N Prep, Saturated Paste Preparation	bulk	saturated paste
53	N Prep, Working Pint Preparation	bulk	pint
54	S Prep, Natural Fabric Storage	nat fab	pint
55	S Prep, 15 Bar Preparation	bulk	portion cup
56	S Prep, 2 to 20 mm Particles, Air-dry/Ovendry Preparation	bulk	weighing can
57	S Prep, 2 to 20 mm Particles, Working Pint	bulk	pint
58	S Prep, 2 to 20 mm Particles, unground	bulk	pint
59	S Prep, 2 to 20 mm particles, Fine Grind Preparation	bulk	scintillation vial
60	S Prep, 80 mesh Working Pint Preparation	bulk	pint
61	S Prep, <2 mm Extra Pint Preparation	bulk	pint
62	S Prep, <2 mm Storage Preparation	bulk	pint
63	S Prep, Aggregate Stability Preparation	bulk	pint
64	S Prep, Air-dry/Ovendry Preparation	bulk	weighing can
65	S Prep, Atterberg Limits Preparation	bulk	pint
66	S Prep, Bulk Storage Preparation	bulk	sample bag, 8 mil
67	S Prep, Fine Grind Preparation	bulk	scintillation vial
68	S Prep, Natural Fabric Preparation	nat fab	pint
69	S Prep, Reconstituted Bulk Density Preparation	bulk	pint
70	S Prep, Saturated Paste Preparation	bulk	saturated paste
71	S Prep, Thin Section Preparation	bulk	clod box
72	S Prep, Thin Section, Natural Fabric Preparation	nat fab	clod box
73	S Prep, Working Pint Preparation	bulk	pint
81	S Prep, Fine Grind Working Pint(don't use)	bulk	pint
82	N Prep, 80 mesh Working Pint	bulk	pint
83	GP Prep, >2 mm Working Pint Preparation	bulk	pint
84	GP Prep, >2 mm Fine Grind Preparation	bulk	scintillation vial
85	N Prep, <2 mm No Preparation	soil <2 mm	pint
86	F Prep, 80 Mesh No Preparation	fine grind	scintillation vial
87	W Prep, Water	water	specimen cup
88	P Prep, Plant Matter Fine Grind Preparation	bulk	scintillation vial
89	O Prep, POM Fine Grind Preparation	bulk	scintillation vial
90	O Prep, C-Min Fine Grind Preparation	bulk	scintillation vial
91	MW Prep, Moisture Tin	bulk	tin
92	Sand	bulk	scintillation vial
93	Silt	bulk	tin
94	Slide	bulk	slide
95	S Prep, 200 Mesh	bulk	scintillation vial
96	HM Prep, 200 Mesh	bulk	scintillation vial
132	N Air-dry/Ovendry Prep on less than 2 mm original sample	soil <2 mm	pint
155	C14 prep, whole soil No Preparation	bulk	ziplock bag
156	HM Prep, 2 to 20 mm Particles, 200 mesh	bulk	scintillation vial
176	S Prep, Thin Section, >2 mm Preparation	bulk	clod box
197	MW Prep, Microbial Biomass, <2 mm	bulk	

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198	O Prep, Particulate Organic Matter	bulk	
199	O Prep, C-Min Mineral	bulk	
201	N Prep, Fine Grind on <2 mm sample	soil <2 mm	scintillation vial
202	Thin Section Slide, Unknown orientation	nat fab	slide
203	Thin Section Slide, Vertical orientation	nat fab	slide
204	Thin Section Slide, Horizontal orientation	nat fab	slide
205	Thin Section Chip	nat fab	clod box
220	MW Prep, Biomass	bulk	ziplock bag
240	N Prep, 200 Mesh Grind on <2 mm sample	soil <2 mm	scintillation vial
260	W Prep, Water 2000rpm	water	specimen cup
261	W Prep, Water 4000rpm	water	specimen cup
280	P Prep, Plant Matter	bulk	
281	R Prep, Roots Fine Grind Preparation	bulk	scintillation vial
282	R Prep, Roots	bulk	
998	blank sample prep		
999	pre_prep_state	bulk	
1000	N Prep, 15 Bar Preparation on <2 mm sample	soil <2 mm	portion cup
1001	N Prep, Saturated Paste Preparation on <2 mm sample	soil <2 mm	saturated paste
1002	M Prep, Reconstituted Bulk Density Preparation	bulk	specimen cup
1003	GP Prep, 200 Mesh	bulk	scintillation vial
1004	N Prep, <2 mm Reconstituted Bulk Density Preparation	soil <2 mm	pint
1008	Sand, N2	soil <2 mm	scintillation vial
1009	Silt, N2	soil <2 mm	tin
1010	Slide, N2	soil <2 mm	slide
1012	N Prep, <2 mm Storage No Preparation	soil <2 mm	pint
1013	F Air-dry/Ovendry Prep, 80 Mesh No Preparation	fine grind	scintillation vial
1014	Sand, N	bulk	scintillation vial
1015	Silt, N	bulk	tin
1016	Slide, N	bulk	slide
1017	MW Prep, Aggregate Stability Preparation	bulk	pint
1018	O Prep, POM Fine Grind Preparation on <2 mm sample	soil <2 mm	scintillation vial
1019	GP Prep, VNIR Preparation	bulk	scintillation vial
1020	N Prep, VNIR Preparation	bulk	scintillation vial
1021	S Prep, 2 to 20 mm Particles, VNIR	bulk	scintillation vial
1022	S Prep, VNIR Preparation	bulk	scintillation vial
1023	N Prep, <2 mm VNIR No Preparation	soil <2 mm	scintillation vial
1024	S Prep, EPA Special	bulk	4oz condiment cup
1025	S Prep, Thin Section, Oriented Natural Fabric Prep	oriented nat fab	clod box
1026	S Prep, Oriented Natural Fabric Storage	oriented nat fab	clod box
1027	N Prep, <8 mm Storage No Preparation	other	pint
1028	N Prep, RaCA Special	bulk	4oz condiment cup
1029	N Prep, Coarse Fragments	co frag	pint
1030	Compliant Cavity Prep	compliant cavity	ziplock bag