Chain of Custody Record & Laboratory Analysis Request

FLOYD | SNIDER

Laboratory: **MTC**
Date: 6/19/2019

Project Name: **LDW ENR/AC Pilot Study**
Project Number: **TBD**
Send Invoice to: **Diane Shannon & Crystal Thimsen at Wood.**
Send Results to: **Cliff Whitmus - see below for POC, 3500 188th St. SW, Suite 601, Lynnwood, WA 98037**
Project Manager: **cliff.whitmus@woodplc.com**
Phone Number: **425-921-4023**
Shipment Method: Courier

Test Parameters

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Modified Grain Size (3/8" and #4 Sieve)	PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation
1	LDW-Y2-IN-ENR-1-A-CORE	6/18/19 11:04	sediment	1	X		121 S19-1182
2	LDW-Y2-IN-ENR-1-B-CORE	6/18/19 10:56	sediment	1	X		122 S19-1183
~~3~~	~~LDW-Y2-IN-ENR-1-C-CORE~~	~~6/18/19 11:00~~	~~sediment~~	~~1~~	~~X~~		~~123~~
4	LDW-Y2-IN-ENR-1-D-CORE	6/18/19 10:48	sediment	1	X		124 S19-1184
5	LDW-Y2-IN-ENR-1-E-CORE	6/18/19 13:45	sediment	1	X		125 S19-1185
6	LDW-Y2-IN-ENR-2-A-CORE	6/18/19 11:22	sediment	1	X		126 S19-1186
7	LDW-Y2-IN-ENR-2-B-CORE	6/18/19 10:54	sediment	1	X		127 S19-1187
8	LDW-Y2-IN-ENR-3-A-CORE	6/18/19 11:53	sediment	1	X		131 S19-1188
9	LDW-Y2-IN-ENR-3-B-CORE	6/18/19 11:27	sediment	1	X		132 S19-1189
10	LDW-Y2-IN-ENR-3-C-CORE	6/18/19 13:35	sediment	1	X		133 S19-1190
11	LDW-Y2-IN-ENR-3-D-CORE	6/18/19 13:40	sediment	1	X		134 S19-1191
12	LDW-Y2-IN-ENR-3-E-CORE	6/18/19 11:23	sediment	1	X		135 S19-1192
13	LDW-Y2-IN-ENR-5-A-CORE	6/18/19 13:47	sediment	1	X		141 S19-1193
14	LDW-Y2-IN-ENR-5-D-CORE	6/18/19 13:22	sediment	1	X		144 S19-1194
15	LDW-Y2-IN-ENR-5-E-CORE	6/18/19 13:32	sediment	1	X		145 S19-1195

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company: Wood	Received By:	Company:
Crystal Thimsen	6/19/19 11:36	[signature]	6-19-19 1186
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Distribution: A copy will be made for the laboratory and client. The Project file will retain the original.

Chain of Custody Record & Laboratory Analysis Request

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Laboratory: **MTC**
Date: 6/19/2019

Project Name: **LDW ENR/AC Pilot Study**
Project Number: **TBD**
Send Invoice to: **Diane Shannon & Crystal Thimsen at Wood.**

Send Results to: **Cliff Whitmus - see below for POC**
3500 188th St. SW, Suite 601
Lynnwood, WA 98037
Project Manager: **cliff.whitmus@woodplc.com**
Phone Number: **425-921-4023**
Shipment Method:

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Test Parameters: Modified Grain Size (3/8" and #4 Sieve)	Test Parameters: PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation	
1	LDW-Y2-IN-ENR-6-A-CORE	6/18/19 13:10	sediment	1	X		146	S19-1196
2	LDW-Y2-IN-ENR-6-B-CORE	6/18/19 12:52	sediment	1	X		147	S19-1197
3	LDW-Y2-IN-ENR-6-C-CORE	6/18/19 12:52	sediment	1	X		148	S19-1198
4	LDW-Y2-IN-ENR-6-D-CORE	6/18/19 13:24	sediment	1	X		149	S19-1199
5	LDW-Y2-IN-ENR-6-E-CORE	6/18/19 12:59	sediment	1	X		150	S19-1200
6	LDW-Y2-IN-ENR+AC-5-A-CORE	6/18/19 9:46	sediment	1	X		171	S19-1201
7	LDW-Y2-IN-ENR+AC-5-B-CORE	6/18/19 9:55	sediment	1	X		172	S19-1202
8	LDW-Y2-IN-ENR+AC-5-D-CORE	6/18/19 9:50	sediment	1	X		174	S19-1203
9	LDW-Y2-IN-ENR+AC-6-A-CORE	6/18/19 10:24	sediment	1	X		176	S19-1204
10	LDW-Y2-IN-ENR+AC-6-B-CORE	6/18/19 10:05	sediment	1	X		177	S19-1205
11	LDW-Y2-IN-ENR+AC-6-D-CORE	6/18/19 10:15	sediment	1	X		179	S19-1206
12	LDW-Y2-IN-ENR+AC-6-E-CORE	6/18/19 10:14	sediment	1	X		180	S19-1207
13	LDW-Y2-IN-ENR+AC-4-B-CORE	6/17/19 9:15	sediment	1	X		167	S19-1208
14	LDW-Y2-IN-ENR+AC-4-C-CORE	6/17/19 9:35	sediment	1	X		168	S19-1209
15	LDW-Y2-IN-ENR+AC-5-C-CORE	6/17/19 10:33	sediment	1	X		173	S19-1210

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company:	Received By:	Company:
Crystal Thimsen	WOOD	[illegible]	
Signature/Printed Name	Date/Time: 6/19/19 11:26	Signature/Printed Name	Date/Time: 6/19/19 11:30

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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Date: 6/19/2019

Project Name: **LDW ENR/AC Pilot Study**
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Send Invoice to: **Diane Shannon & Crystal Thimsen at Wood.**

Send Results to: **Cliff Whitmus - see below for POC**
3500 188th St. SW, Suite 601
Lynnwood, WA 98037
Project Manager: **cliff.whitmus@woodplc.com**
Phone Number: **425-921-4023**
Shipment Method:

Test Parameters

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Modified Grain Size (3/8" and #4 Sieve)	PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation	
1	LDW-Y2-IN-ENR+AC-5-E-CORE	6/17/19 10:38	sediment	1	X		175	S19-1211
2	LDW-Y2-IN-ENR+AC-4-D-CORE	6/17/19 9:26	sediment	1	X		169	S19-1212
3	LDW-Y2-IN-ENR+AC-4-E-CORE	6/17/19 8:52	sediment	1	X		170	S19-1213
4	LDW-Y2-IN-ENR+AC-6-C-CORE	6/17/19 12:45	sediment	1	X		178	S19-1214
5	LDW-Y2-IN-ENR+AC-1-A-CORE	6/17/19 11:45	sediment	1	X		151	S19-1215
6	LDW-Y2-IN-ENR+AC-1-B-CORE	6/17/19 9:47	sediment	1	X		152	S19-1216
7	LDW-Y2-IN-ENR+AC-1-C-CORE	6/17/19 11:27	sediment	1	X		153	S19-1217
8	LDW-Y2-IN-ENR+AC-1-D-CORE	6/17/19 10:05	sediment	1	X		154	S19-1218
9	LDW-Y2-IN-ENR+AC-1-E-CORE	6/17/19 9:50	sediment	1	X		155	S19-1219
10	LDW-Y2-IN-ENR+AC-2-A-CORE	6/17/19 10:10	sediment	1	X		156	S19-1220
11	LDW-Y2-IN-ENR+AC-2-B-CORE	6/17/19 10:25	sediment	1	X		157	S19-1221
12	LDW-Y2-IN-ENR+AC-2-C-CORE	6/17/19 12:25	sediment	1	X		158	S19-1222
13	LDW-Y2-IN-ENR+AC-2-D-CORE	6/17/19 11:42	sediment	1	X		159	S19-1223
14	LDW-Y2-IN-ENR+AC-2-E-CORE	6/17/19 11:55	sediment	1	X		160	S19-1224
15	LDW-Y2-IN-ENR+AC-3-A-CORE	6/17/19 12:04	sediment	1	X		161	S19-1225

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company: Wood	Received By:	Company:
Crystal Thimsen	6/19/19 11:36		6/19/19 1136
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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Date: 6/19/2019

Project Name: **LDW ENR/AC Pilot Study**
Project Number: **TBD**
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3500 188th St. SW, Suite 601
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Project Manager: **cliff.whitmus@woodplc.com**
Phone Number: **425-921-4023**
Shipment Method:

Test Parameters

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Modified Grain Size (3/8" and #4 Sieve)	PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation
1	LDW-Y2-IN-ENR+AC-3-B-CORE	6/17/19 12:11	sediment	1	X		162 ✓ S19-1226
2	LDW-Y2-IN-ENR+AC-3-C-CORE	6/17/19 12:10	sediment	1	X		163 ✓ S19-1227
3	LDW-Y2-IN-ENR+AC-3-D-CORE	6/17/19 11:34	sediment	1	X		164 ✓ S19-1228
4	LDW-Y2-IN-ENR+AC-3-E-CORE	6/17/19 12:37	sediment	1	X		165 ✓ S19-1229
5	LDW-Y2-IN-ENR+AC-4-A-CORE	6/17/19 9:07	sediment	1	X		166 ✓ S19-1230
6							
7							
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CHT 6/19/19

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Relinquished By:	Company: Wood	Received By:	Company:
Crystal Thimsen	6/19/19 1130	C. [illegible]	6/19/19 1130
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Test Parameters: Modified Grain Size (3/8" and #4 Sieve)	Test Parameters: PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation
1	LDW-Y2-IN-ENR-4-A-CORE	6/19/19 10:37	sediment	1	X		136 S19-1253
2	LDW-Y2-IN-ENR-4-B-CORE	6/19/19 10:56	sediment	1	X		137 S19-1254
3	LDW-Y2-IN-ENR-4-C-CORE	6/19/19 11:01	sediment	1	X		138 S19-1255
4	LDW-Y2-IN-ENR-4-D-CORE	6/19/19 10:46	sediment	1	X		139 S19-1256
5	LDW-Y2-IN-ENR-4-E-CORE	6/19/19 10:37	sediment	1	X		140 S19-1257
6	LDW-Y2-IN-ENR-5-B-CORE	6/19/19 10:14	sediment	1	X		142 S19-1258
7	LDW-Y2-IN-ENR-5-C-CORE	6/19/19 10:22	sediment	1	X		143 S19-1259
8							
9							
10							
11							
12							
13							
14							
15							

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Relinquished By:	Company: WOOD	Received By:	Company: MTC
Rob Gilmour / Rob Gilmour	6/21/19 12:20	Tristan Macke / Tristan Macke	
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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Date: 6/20/2019

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Shipment Method:

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Test Parameters: Modified Grain Size (3/8" and #4 Sieve)	Test Parameters: PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation	
1	LDW-Y2-SC-ENR-6-A-CORE	6/20/19 9:55	sediment	1	X		86	S19-1260
2	LDW-Y2-SC-ENR-6-B-CORE	6/20/19 10:15	sediment	1	X		87	S19-1261
3	LDW-Y2-SC-ENR-6-C-CORE	6/20/19 10:38	sediment	1	X		88	S19-1262
4	LDW-Y2-SC-ENR-6-D-CORE	6/20/19 10:27	sediment	1	X		89	S19-1263
5	LDW-Y2-SC-ENR-6-E-CORE	6/20/19 10:57	sediment	1	X		90	S19-1264
6	LDW-Y2-SC-ENR-4-B-CORE	6/20/19 13:09	sediment	1	X		77	S19-1265
7	LDW-Y2-SC-ENR-4-D-CORE	6/20/19 14:00	sediment	1	X		79	S19-1266
8	LDW-Y2-SC-ENR-4-E-CORE	6/20/19 13:45	sediment	1	X		80	S19-1267
9	LDW-Y2-SC-ENR-5-A-CORE	6/20/19 11:05	sediment	1	X		81	S19-1268
10	LDW-Y2-SC-ENR-3-E-CORE	6/20/19 14:16	sediment	1	X		75	S19-1269
11	LDW-Y2-SC-ENR-4-A-CORE	6/20/19 13:24	sediment	1	X		76	S19-1270
12								
13								
14								
15								

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company: WOOD	Received By:	Company: MTC
Robert Gilmour Rob Gilmour	6/21/19 12:20	Tristan Mocke / Tristan Mocke	
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time
Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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Laboratory: MTC
Date: 6/19/2019

Project Name: LDW ENR/AC Pilot Study
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Send Invoice to: Diane Shannon & Crystal Thimsen at Wood.

Send Results to: Cliff Whitmus - see below for POC
3500 188th St. SW, Suite 601
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Phone Number: 425-921-4023
Shipment Method:

Test Parameters

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1	LDW-Y2-SC-ENR-1-A-CORE	6/21/19 10:10	sediment	1	X		61	S19-1302
2	LDW-Y2-SC-ENR-1-B-CORE	6/21/19 16:15	sediment	1	X		62	S19-1303
3	LDW-Y2-SC-ENR-1-C-CORE	6/21/19 15:42	sediment	1	X		63	S19-1304
4	LDW-Y2-SC-ENR-1-D-CORE	6/21/19 12:24	sediment	1	X		64	S19-1305
5	LDW-Y2-SC-ENR-1-E-CORE	6/21/19 15:23	sediment	1	X		65	S19-1306
6	LDW-Y2-SC-ENR-2-A-CORE	6/21/19 13:22	sediment	1	X		66	S19-1307
7	LDW-Y2-SC-ENR-2-B-CORE	6/21/19 11:15	sediment	1	X		67	S19-1308
8	LDW-Y2-SC-ENR-2-C-CORE	6/21/19 12:40	sediment	1	X		68	S19-1309
9	LDW-Y2-SC-ENR-2-D-CORE	6/21/19 11:56	sediment	1	X		69	S19-1310
10	LDW-Y2-SC-ENR-2-E-CORE	6/21/19 12:52	sediment	1	X		70	S19-1311
11	LDW-Y2-SC-ENR-3-B-CORE	6/22/19 9:30	sediment	1	X		72	S19-1312
12	LDW-Y2-SC-ENR-3-C-CORE	6/21/19 16:50	sediment	1	X		73	S19-1313
13	LDW-Y2-SC-ENR-3-D-CORE	6/21/19 16:45	sediment	1	X		74	S19-1314
14	LDW-Y2-SC-ENR-5-C-CORE	6/22/19 9:45	sediment	1	X		83	S19-1315
15	LDW-Y2-SC-ENR-5-D-CORE	6/22/19 10:37	sediment	1	X		84	S19-1316

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Relinquished By:	Company: WOOD	Received By:	Company: MTC
Luke Heer	06/26/19 1027		6/26/19 1027
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

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1	LDW-Y2-SC-ENR-5-E-CORE	6/22/19 10:27	sediment	1	X		85	S19-1317
2	LDW-Y2-SC-ENR+AC-4-C-CORE	6/22/19 12:48	sediment	1	X		108	S19-1318
3	LDW-Y2-SC-ENR+AC-4-E-CORE	6/22/19 9:06	sediment	1	X		110	S19-1319
4	LDW-Y2-SC-ENR+AC-6-A-CORE	6/22/19 11:45	sediment	1	X		116	S19-1320
5	LDW-Y2-SC-ENR+AC-6-E-CORE	6/22/19 12:07	sediment	1	X		120	S19-1321
6	LDW-Y2-SC-ENR+AC-1-A-CORE	6/24/19 11:15	sediment	1	X		91	S19-1322
7	LDW-Y2-SC-ENR+AC-1-B-CORE	6/25/19 11:44	sediment	1	X		92	S19-1323
8	LDW-Y2-SC-ENR+AC-1-C-CORE	6/25/19 11:26	sediment	1	X		93	S19-1324
9	LDW-Y2-SC-ENR+AC-1-E-CORE	6/25/19 11:03	sediment	1	X		95	S19-1325
10	LDW-Y2-SC-ENR+AC-2-B-CORE	6/24/19 11:11	sediment	1	X		97	S19-1326
11	LDW-Y2-SC-ENR+AC-2-C-CORE	6/24/19 11:28	sediment	1	X		98	S19-1327
12	LDW-Y2-SC-ENR+AC-2-D-CORE	6/24/19 11:00	sediment	1	X		99	S19-1328
13	LDW-Y2-SC-ENR+AC-2-E-CORE	6/24/19 10:39	sediment	1	X		100	S19-1329
14	LDW-Y2-SC-ENR+AC-3-B-CORE	6/24/19 16:01	sediment	1	X		102	S19-1330
15	LDW-Y2-SC-ENR+AC-3-C-CORE	6/24/19 15:14	sediment	1	X		103	S19-1331

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company: WOOD	Received By:	Company: MTC
Luke Herr	06/26/19 10:27		6/26/19 1027
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Distribution: A copy will be made for the laboratory and client. The Project file will retain the original.

Chain of Custody Record & Laboratory Analysis Request

FLOYD | SNIDER

Laboratory: **MTC**
Date: 6/19/2019

Project Name: **LDW ENR/AC Pilot Study**
Project Number: **TBD**
Send Invoice to: **Diane Shannon & Crystal Thimsen at Wood.**

Send Results to: **Cliff Whitmus - see below for POC**
3500 188th St. SW, Suite 601
Lynnwood, WA 98037
Project Manager: **cliff.whitmus@woodplc.com**
Phone Number: **425-921-4023**
Shipment Method:

Test Parameters

Line	Field Sample ID	Collection Date/Time	Matrix	No. of Containers	Modified Grain Size (3/8" and #4 Sieve)	PSEP Grain Size Analysis (sieve/pipette)	Comments/Preservation
1	LDW-Y2-SC-ENR+AC-3-E-CORE	6/24/19 14:55	sediment	1	X		105 S19-1332
2	LDW-Y2-SC-ENR+AC-4-B-CORE	6/24/19 10:18	sediment	1	X		107 S19-1333
3	LDW-Y2-SC-ENR+AC-5-D-CORE	6/24/19 14:22	sediment	1	X		114 S19-1334
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							

Notes: POC for questions and results: Gretchen Heavner - gretchen.heavner@floydsnider.com #206-292-2078, **Invoices**: email to diane.shannon@woodplc.com and crystal.thimsen@woodplc.com, Modified Grain Size: The sample types will be logged and noted if any black carbon is visible. The samples will be air dried at room temperature, weighed and screened over 3/8" and #4 sieves. Weights will be recorded for each size fraction. The less than #4 material will then be added back to the original sample bucket, and the greater than #4 material will be discarded.

Relinquished By:	Company: Wood	Received By:	Company: MTC
Luke Horn	06/26/19 10:22		6/26/19 1027
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Relinquished By:	Company:	Received By:	Company:
Signature/Printed Name	Date/Time	Signature/Printed Name	Date/Time

Distribution: A copy will be made for the laboratory and client. The Project file will retain the original.