

Mass Tracking Sheet - Bulk

Project:	22013-001	Technician:	M. Orrell
Sample ID:	Soil Samples	Notes:	Dried 09/06/22 AM

	By Drying Container		Tare Mass g	Wet Mass g	Dry Mass g	
1409.89	CR-L-0-SL-01	1 of 4	8.98	355.90	351.08	
	CR-L-0-SL-01	2 of 4	8.40	395.47	387.61	
	CR-L-0-SL-01	3 of 4	8.67	390.45	382.21	
	CR-L-0-SL-01	4 of 4	7.94	320.49	313.55	
1312.02	CR-M-0-SL-01	1 of 4	8.74	392.22	374.38	
	CR-M-0-SL-01	2 of 4	8.94	344.82	331.46	
	CR-M-0-SL-01	3 of 4	8.65	375.68	360.38	
	CR-M-0-SL-01	4 of 4	8.67	280.09	271.03	
1092.07	CR-H-0-SL-01	1 of 4	8.55	460.64	448.05	
	CR-H-0-SL-01	2 of 4	8.64	449.67	437.41	
	CR-H-0-SL-01	3 of 4	8.36	409.07	398.05	
	CR-H-0-SL-01	4 of 4	8.47	445.82	432.98	
362.68	QV-L-0-SL-01	1 of 4	8.87	463.66	451.62	
	QV-L-0-SL-01	2 of 4	8.59	450.24	438.50	
	QV-L-0-SL-01	3 of 3	8.37	501.63	488.78	
483.86	QV-M-0-SL-01	1 of 4	8.58	404.37	393.12	
	QV-M-0-SL-01	2 of 4	8.88	389.44	380.09	
	QV-M-0-SL-01	3 of 4	7.90	459.28	446.58	
	QV-M-0-SL-01	4 of 4	8.43	292.89	288.27	
1545.65	QV-H-0-SL-01	1 of 4	8.45	500.85	486.61	
	QV-H-0-SL-01	2 of 4	8.60	486.64	474.78	
	QV-H-0-SL-01	3 of 4	8.62	458.94	450.20	
	QV-H-0-SL-01	4 of 4	7.88	156.85	158.06	
1231.92	CTS-L-0-SL-01	1 of 4	8.98	401.04	394.45	
	CTS-L-0-SL-01	2 of 4	8.49	414.92	406.67	
	CTS-L-0-SL-01	3 of 3	8.70	457.45	447.67	
1328.64	CTS-M-0-SL-01	1 of 4	8.61	380.13	366.33	
	CTS-M-0-SL-01	2 of 4	8.91	374.22	361.68	
	CTS-M-0-SL-01	3 of 4	8.17	380.40	365.39	
	CTS-M-0-SL-01	4 of 4	8.67	267.92	260.01	
1551.91	CTS-H-0-SL-01	1 of 4	8.60	510.56	508.16	
	CTS-H-0-SL-01	2 of 4	8.44	449.78	448.66	
	CTS-H-0-SL-01	3 of 4	8.04	430.41	429.06	
	CTS-H-0-SL-01	4 of 4	8.27	186.61	190.09	
1326.65	CTS-H-0 +1/4"	1 of 3	8.60	569.85	575.21	
	CTS-H-0 +1/4"	2 of 3	8.48	562.16	561.55	
	CTS-H-0 +1/4"	3 of 3	8.45	252.77	259.82	
	CTS-M-0 +1/4"	1 of 3	8.42	591.89	591.30	
	CTS-M-0 +1/4"	2 of 3	8.41	610.90	610.48	
	CTS-M-0 +1/4"	3 of 3	8.11	317.07	319.76	
	CTS-L-0 +1/4"	1 of 3	8.63	580.42	586.10	
	CTS-L-0 +1/4"	2 of 3	8.46	583.41	582.81	
	CTS-L-0 +1/4"	3 of 3	9.56	206.31	211.65	
	CR-H-0 (Kenyon)	1 of 1	9.48	714.05	717.67	

including pan

Mass Tracking Sheet - Bulk

Project:	22013-001	Technician:	M. Orrell
Sample ID:	Soil Samples	Notes:	

	As-Received Bulk	Dried Bulk Matl		MLA Charge	Bulk Analytical Assay Charge	Sieve Charge
	g	g	Moisture Content	g	g	g
CR-L-0-SL-01	1462.31		100.0%	380.16	103.33	313.76
CR-M-0-SL-01	1392.81		100.0%	333.71	649.85	317.55
CR-H-0-SL-01	1765.20		100.0%	448.77	796.62	434.58
QV-L-0-SL-01	1415.53		100.0%	321.64	659.77	369.19
QV-M-0-SL-01	1545.98		100.0%	367.59	721.82	382.11
QV-H-0-SL-01	1603.28		100.0%	380.54	768.26	384.81
CTS-L-0-SL-01	1273.41		100.0%	311.80	590.31	315.70
CTS-M-0-SL-01	1402.67		100.0%	331.80	645.78	337.14
CTS-H-0-SL-01	1577.36		100.0%	362.39	773.47	400.27
CTS-H-0 +1/4"	1384.78		100.0%			
CTS-M-0 +1/4"	1519.86		100.0%			
CTS-L-0 +1/4"	1370.14		100.0%			
CR-H-0 (Kenyon)	714.05		100.0%			
			#DIV/0!			

Total Mass before spitting

1399.48
1301.74
1681.90
1352.26
1473.19
1335.10
1221.40
1318.07
1400.57 + 140.85

9/6/22

22013 TetraTech/NNation Soil Samples
M. Oprea

9:45	CR-L-0-SL-01 1 of 84	Tare Mass:	8.98	Wet Mass:	355.90	Dry Mass:	
	CR-L-0-SL-01 2 of 84	Tare Mass:	8.40	Wet Mass:	395.47	Dry Mass:	
	CR-M-0-SL-01 1 of 24	Tare Mass:	8.74	Wet Mass:	392.22	Dry Mass:	
	CR-M-0-SL-01 2 of 24	Tare Mass:	8.94	Wet Mass:	344.82	Dry Mass:	
9:50	CR-H-0-SL-01 1 of 2	Tare Mass:	8.55	Wet Mass:	460.64	Dry Mass:	
	CR-H-0-SL-01 2 of 2	Tare Mass:	8.64	Wet Mass:	449.67	Dry Mass:	
9:57	QV-L-0-SL-01 1 of 2	Tare Mass:	8.87	Wet Mass:	463.66	Dry Mass:	
	QV-L-0-SL-01 2 of 2	Tare Mass:	8.59	Wet Mass:	450.24	Dry Mass:	
10:07	QV-M-0-SL-01 1 of 2	Tare Mass:	8.58	Wet Mass:	404.37	Dry Mass:	
	QV-M-0-SL-01 2 of 2	Tare Mass:	8.88	Wet Mass:	389.44	Dry Mass:	
10:15	QV-H-0-SL-01 1 of 2	Tare Mass:	8.45	Wet Mass:	500.85	Dry Mass:	
	QV-H-0-SL-01 2 of 2	Tare Mass:	8.60	Wet Mass:	486.64	Dry Mass:	
10:20	CTS-L-0-SL-01 1 of 2	Tare Mass:	8.98	Wet Mass:	401.04	Dry Mass:	
	CTS-L-0-SL-01 2 of 2	Tare Mass:	8.49	Wet Mass:	414.92	Dry Mass:	
10:30	CTS-M-0-SL-01 1 of 2	Tare Mass:	8.61	Wet Mass:	380.13	Dry Mass:	
	CTS-M-0-SL-01 2 of 2	Tare Mass:	8.91	Wet Mass:	374.22	Dry Mass:	
10:34	CTS-H-0-SL-01 1 of 2	Tare Mass:	8.00	Wet Mass:	510.56	Dry Mass:	
	CTS-H-0-SL-01 2 of 2	Tare Mass:	8.44	Wet Mass:	449.78	Dry Mass:	

CR-L-0-SL-01	x3	8.67	390.45
	x4	7.94	326.49
CR-M-0-SL-01	x3	8.65	375.68
	x4	8.67	280.09
CR-H-0-SL-01	x3	8.36	409.07
	x4	8.47	445.82
QV-L-0-SL-01	x3	8.37	501.63
	x4		
QV-M-0-SL-01	x3	7.90	459.28
	x4	8.43	292.89
QV-H-0-SL-01	x3	8.62	458.94
	x4	7.88	156.85
CTS-L-0-SL-01	x3	8.70	457.45
CTS-M-0-SL-01	x3	8.17	380.40
	x4	8.67	267.92
CTS-H-0-SL-01	x3	8.04	430.41
	x4	8.27	186.61

CTS-H-0	+1/4" x1	8.60	569.85
	x2	8.48	562.16
	x3	8.45	252.77
CTS-M-0	+1/4" x1	8.42	591.89
	x2	8.41	610.90
	x3	8.11	317.07

CTS-L-0 $\pm \frac{1}{4}$ "

x1 8.63

680.42

x2 8.46

583.41

x3 9.56

206.31

Kenyon's
CR-H-0

10.000

22.8

x1 9.4.8

714.05

(coarse feed after
pre-cut)

10.000

5.8.214

18.5PS

14.080

17.8 5x 10.52.0.14.20.5
14.0

18.000

10.8 1x 10.14.0.14.20.5
84.8 5x

18.110

14.8 1x 10.14.0.14.20.5
5x