

SAMPLE LOCATION DATA SHEET

Date: 12/14/15 Project: NH5CRGA Name: J. Brown

Weather: cloudy upper 60's

1. Sample Area (SA):

SA Designation: S.2A Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.A.R.1 Matrix: Soil

Location Coord: 42° 31' 7.46" N 78° 58' 23.45" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees and ground brush, dead leaves
 (clearcut)

Canopy Type: partially open Land Use: hiking, etc. Soil Moisture (Wet, dry, etc.): dry/slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	7692	7399	5	4	Bicron Microline # 1487 cal site 6/15/16
1	7668	7368			Ludlum 2201-2 # 200098
					With probe 44-10 # 112642 cal site 9/1/16

4. Sample Information:

Sample Area ID: S.2.A.R.1.1-4

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dark brown	S.2.A.R.1.1	few roots
15-30	topsoil	brown	S.2.A.R.1.2	few roots
30-60	topsoil/sand	brown	S.2.A.R.1.3	few roots
60-100	topsoil/sand	brown	S.2.A.R.1.4	more roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/14/15 Project: NYSERDA Name: J Brown

Weather: cloudy, upper 60's

1. Sample Area (SA):

SA Designation: S.2.A Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.A.R.2 Matrix: Soil

Location Coord: 42° 31' 7.53" N 78° 58' 22.60" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees and ground brush, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc Soil Moisture (Wet, dry, etc.): slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	7986	7390	7	6	Bicron MicroRun #1487 cal date 6/13/16
1	7864	7444			Ludlum 2241-2 # 206098
					with probe 44-10 # 112642 cal date 9/1/16

4. Sample Information:

Sample Area ID: S.2.A.R.2-1-6

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dark brown	S.2.A.R.2.1	Few roots
15-30	topsoil	brown	S.2.A.R.2.2	Few roots
30-60	topsoil	light brown	S.2.A.R.2.3	more roots
60-100	topsoil, sand	light brown	S.2.A.R.2.4	more roots, some large
0-15	topsoil	dark brown	S.2.A.R.2.5	Few roots
15-30	topsoil	brown	S.2.A.R.2.6	Few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12-11-15 Project: NYSERDA Name: Tori Brown

Weather: calm, sunny, 40-50°F

1. Sample Area (SA):

SA Designation: S. 2A Description: Woods
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: 5.2A.R.3 Matrix: Soil

Location Coord: N 42° 31' 16.91" W 78° 58' 23.91"

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0.0) N/A Y Dist. from Origin: N/A

Site Sketch Attached (Yes) (NO)

Sample Location Description: woods, large trees, fallen trees, leaves

Canopy Type: Open Land Use: Hiking Soil Moisture (Wet, dry, etc.): Dry

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	6693	6414	5	4	Bicron - LUDLUM 2241-2 Serial # 262787 cal due 9/2/16
1	6835	6285			2x2 - LUDLUM 44-10 Serial # PR111127 #A2240 cal due 8/4/16

4. Sample Information:

Sample Area ID: 5.2A.R.3.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	soil	Brown	5.2A.R.3.1	N/A
15-30	soil	light brown	5.2A.R.3.2	rocks, sand

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12-11-15 Project: NYSERDA Name: Tori Brown

Weather: Calmi, sunny, 50°

1. Sample Area (SA):

SA Designation: S.2A Description: Woods
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2A.R.4 Matrix: Soil

Location Coord: N 42° 31' 06.41" W 78° 58' 22.40"

Alternate Location Measurements (distance from SA origin and Local Coord.)

X Dist. from Origin (0,0) N/A Y Dist. from Origin: N/A

Site Sketch Attached (Yes) NO

Sample Location Description: Woods, very light brush, large trees, leaves

Canopy Type: Open Land Use: Hiking Soil Moisture (Wet, dry, etc.): _____

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	6639	6474	6	5	Bicron - LUDLUM 2241-2 Serial # 262737 cal due 9/2/16
1	6693	6418			2x2 - LUDLUM 44-10 Serial # PR11127 #A2240 cal due 8/4/16

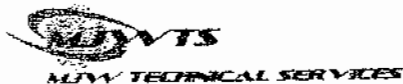
4. Sample Information:

Sample Area ID: S.2A.R.4.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	soil	Brown	S.2A.R.4.1	lumpy 5cm then light brown and rocky
15-30	soil/rocks	light brown	S.2A.R.4.2	small + medium rocks

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12-11-15 Project: NYSERDA Name: Tori Brown

Weather: Calm, sunny, 50°F

1. Sample Area (SA):

SA Designation: 5.2A Description: Woods
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: 5.2A.R.5 Matrix: Soil

Location Coord: N 42° 31' 06.95" N 78° 58' 23.8"

Alternate Location Measurements (distance from SA origin and Local Coord.)

X Dist. from Origin (0,0) N/A Y Dist. from Origin: N/A

Site Sketch Attached (Yes) (NO)

Sample Location Description: Saplings, large trees, leaves

Canopy Type: Open Land Use: Hiking Soil Moisture (Wet, dry, etc.): Dry

3. Location Radiation Readings:

2x2 NaI (cpm)		Bicron (uRem/hr)		Notes	
Count time (min)	1 cm	1m	1 cm	1m	
1	7021	6738	6	4	Bicron - LUDLUM 2241-2 Serial # 262737 Cal due 9/2/16
1	6822	6573			2x2 - LUDLUM 44-10 Serial # PR111127 #A2240 Cal due 8/4/16

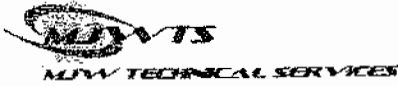
4. Sample Information:

Sample Area ID: 5.2A.R.5.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	Soil	Brown	5.2A.R.5.1	N/A
15-30	Soil	Brown/light	5.2A.R.5.2	Small roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12-11-15 Project: NYSERDA Name: Tori Brown

Weather: calm, sunny, 50°f

1. Sample Area (SA):

SA Designation: S.2A Description: Woods
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2A.R.6 Matrix: Soil

Location Coord: N42°31'06.4" W 78°58'24.8"

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) N/A Y Dist. from Origin: N/A

Site Sketch Attached (Yes) (NO)

Sample Location Description: dead trees, very light brush, leaves

Canopy Type: Open Land Use: Hiking Soil Moisture (Wet, dry, etc.): Dry

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	6851	6337	7	0	Bicron - LUDLUM 2241-2 Serial # 262737 cal due 9/2/16
1	6928	6428			2x2 - LUDLUM 44-10 Serial #PR11127 #A224U cal due 8/4/16

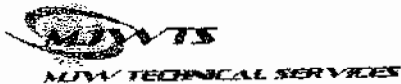
4. Sample Information:

Sample Area ID: S.2A.R.6.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	Soil/rock	Brown/light	S.2A.R.6.1	loosey → light brown and rocky
15-30	Soil/rock	light brown	S.2A.R.6.2	small roots, rocky

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12-11-15 Project: NYSERDA Name: Ton Brown

Weather: _____

1. Sample Area (SA):

SA Designation: 5.2A Description: Woods
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: 5.2A.R.7 Matrix: Soil

Location Coord: N 42° 31' 05.9" W 78° 58' 23.3"

Alternate Location Measurements (distance from SA origin and Local Coord.)

X Dist. from Origin (0,0) N/A Y Dist. from Origin: N/A

Site Sketch Attached (Yes) (NO)

Sample Location Description: Woods down trees along logging trail, leaves

Canopy Type: Open Land Use: Hiking Soil Moisture (Wet, dry, etc.): Dry

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	7052	6303	5	4	Bicron - LUDLUM 2241-2 Serial # 262737 Cal due 9/2/16
1	6804	6392			2x2 - LUDLUM 44-10 Serial # PR11127 #A2240 cal due 8/4/16

4. Sample Information:

Sample Area ID: 5.2A.R.7.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	Soil	Brown	5.2A.R.7.1	N/A
15-30	Soil/rocks	Brown	5.2A.R.7.2	N/A

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)

SAMPLE LOCATION DATA SHEET

Date: 12/15/15 Project: NISERDA Name: J Brown

Weather: windy, upper 40's

1. Sample Area (SA):

SA Designation: S.2.B Description: Wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.1 Matrix: Soil
 Location Coord: 42° 31' 5.00" N 78° 58' 24.42" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, many trees, dead leaves (cleared)

Canopy Type: slightly open Land Use: parking etc. Soil Moisture (Wet, dry, etc.): damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	9119	8477	6	5	Bicron Micro Rem # 1487 cal/dia 6/18/16 Lithium 2241-2 # 200098 with probe 4410 # PR 112042 cal/dia 9/1/16
1	9076	8261			

4. Sample Information:

Sample Area ID: S.2.B.R.1.1-4

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-5	topsoil	dark brown	S.2.B.R.1.1	
15-35	topsoil	dark brown	S.2.B.R.1.2	few roots
35-60	topsoil, sand	brown	S.2.B.R.1.3	few roots
60-100	topsoil, sand	brown	S.2.B.R.1.4	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)

SAMPLE LOCATION DATA SHEET

Date: 12/15/15 Project: MUSERDA Name: J. Brown

Weather: windy, rainy, upper 40's

1. Sample Area (SA):

SA Designation: S.2.B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.2 Matrix: Soil

Location Coord: 42° 31' 4.69" N 78° 58' 25.24" W

Alternate Location Measurements (distance from SA origin and Local Coord.)

X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc. Soil Moisture (Wet, dry, etc.): clay

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	9364	8993	7	6	Bicron Micro Rem # 1487 cal date 6/18/16 Ludlum 2241-2 # 206098 with probe 44-10 # PR 112642 cal date 9/1/16
1	9544	8974			

4. Sample Information:

Sample Area ID: S.2.B.R.2.1-6

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	top soil	dark brown	S.2.B.R.2.1	few roots
15-30	top soil	light brown	S.2.B.R.2.2	few roots
30-60	top soil / some sand	light brown	S.2.B.R.2.3	few roots
60-100	top soil / sand	light brown	S.2.B.R.2.4	more roots / few rocks
0-15	top soil	lt. brown	S.2.B.R.2.5	few roots
30-60	top soil / sand	lt. brown	S.2.B.R.2.6	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/11/15 Project: NYSERDA Name: J. Brown

Weather: sunny, low 50's

1. Sample Area (SA):

SA Designation: S.2.B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.3 Matrix: Soil

Location Coord: 42° 31' 4.36" N 78° 58' 24.35" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc Soil Moisture (Wet, dry, etc.): damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	7805	7680	5	5	Bicron Microrem # 1487 cal due 6/15/16 Ludlum 2241-z # 206095 with probe 44-10 # 112642 cal due 7/1/16
1	7948	7412			

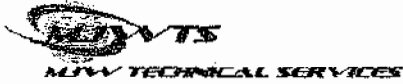
4. Sample Information:

Sample Area ID: S.2.B.R.3.1.2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dark brown	S.2.B.R.3.1	few roots
15-30	topsoil	dark brown	S.2.B.R.3.2	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/11/15 Project: NYSERDA Name: J. Bruno

Weather: Sunny, low 50's

1. Sample Area (SA):

SA Designation: S.2B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.4 Matrix: Soil
 Location Coord: 42° 51' 4.14" N 78° 58' 25.32" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0): _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: highway, etc Soil Moisture (Wet, dry, etc.): damp

3. Location Radiation Readings:

2x2 NaI (cpm)			Bicron (uRem/hr)		Notes
Count time (min)	1 cm	1m	1 cm	1m	
1	7672	7394	6	5	Bicron Bicron Rem #1487 cal date 6/15/16
1	7781	7549			Lucyline 72402 # 201009
					Lucyline 4410 # 117092 cal date 9/1/15

4. Sample Information:

Sample Area ID: S.2.B.R.4.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dark brown	S.2.B.R.4.1	few roots
15-20	topsoil	dark brown	S.2.B.R.4.2	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 10/16 Project: MSEBCA Name: J. Brown

Weather: Sunny Cool 50's

1. Sample Area (SA):

SA Designation: S 2 B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S 2 B R 5 Matrix: Soil
 Location Coord: 42°51'35.7" N 78°58'25.23" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc. Soil Moisture (Wet, dry, etc.): slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	7825	7225	5	5	Bicron Micro Rem #1487 cal dtd 6/13/16 Wellum 2241-2 #206098 with probe 44-10 #112692 cal dtd 9/1/16
1	7730	7148			

4. Sample Information:

Sample Area ID: S 2 B R 5 1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	top soil	dark brown	S 2 B R 5 1	few roots
15-30	top soil	dark brown	S 2 B R 5 2	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/11/15 Project: WISERDF Name: J. B. ...

Weather: Sunny, upper 50's

1. Sample Area (SA):

SA Designation: S 2 B R 6 Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S 2 B R 6 Matrix: Soil
 Location Coord: 42° 31' 3.52" N 78° 58' 24.23" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, few trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc Soil Moisture (Wet, dry, etc.): slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	8173	7246	5	4	Bicron Assoc. Rep # 1487 cal date 5/16/14 with probe UV-1 # 17012 cal date 9/1/14
1	8095	7371			

4. Sample Information:

Sample Area ID: S 2 B R 6 1 2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dark brown	S 2 B R 6 1 1	few roots
15-30	topsoil	dark brown	S 2 B R 6 1 2	few roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/11/15 Project: NISCRDA Name: J. Brown

Weather: Sunny, mild 50's

1. Sample Area (SA):

SA Designation: S.2.B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.7 Matrix: Soil

Location Coord: 42° 51' 30.5" N 78° 58' 24.90" W

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc. Soil Moisture (Wet, dry, etc.): slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	8074	7754	6	5	Bicron Micro Rem #1487 tall 11/15/16
1	7934	7581			with peds 44-10 # 112692 tall 11/15/16

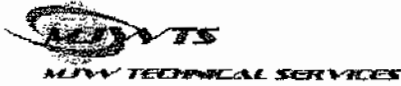
4. Sample Information:

Sample Area ID: S.2.B.R.7.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-5	topsoil	brown	S.2.B.R.7.1	few roots
15-30	topsoil	brown	S.2.B.R.7.2	more roots

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)



SAMPLE LOCATION DATA SHEET

Date: 12/11/15 Project: NJ SERDA Name: T. Brown

Weather: Sunny upper 50's

1. Sample Area (SA):

SA Designation: S.2.B Description: wooded lot
 SA Origin Location: _____ Coord. System: _____
 SA Land Mark Description: _____ Coord: _____

2. Sample Location Data:

Sample Area ID: S.2.B.R.8 Matrix: Soil

Location Coord: 42° 31' 3.03" N 78° 58' 23.93" L

Alternate Location Measurements (distance from SA origin and Local Coord.)
 X Dist. from Origin (0,0) _____ Y Dist. from Origin: _____

Site Sketch Attached (Yes) (NO)

Sample Location Description: flat ground, some trees, dead leaves (cleared)

Canopy Type: partially open Land Use: hiking, etc. Soil Moisture (Wet, dry, etc.): slightly damp

3. Location Radiation Readings:

Count time (min)	2x2 NaI (cpm)		Bicron (uRem/hr)		Notes
	1 cm	1m	1 cm	1m	
1	8224	7510	5	4	Bicron MicroRad # 1437 cal date 6/15/16 Ludlum 224-Z # 206098 with probe 44-10 # 112642 cal date 9/1/14
1	8250	7431			

4. Sample Information:

Sample Area ID: S.2.B.R.8.1-2

Description by Depth:

Depth Interval (cm)	Soil Type (Org; clay; sand, etc.)	Soil Color	Sample ID	Sampling Description (Surface litter type/depth, sample depth retention, refusal, stone or rock, topography, erosion features)
0-15	topsoil	dk. b. br.	S.2.B.R.8.1	rags
15-30	topsoil	dk. b. br.	S.2.B.R.8.2	rags

Sample Recorded on Laboratory COC form and Container Labeled: (Y) (N)