Daubenmire Datasheet

Date: 8-17-17

Observer: Seth A

Recorder: Seth A

Team lead: Seth A

Site: _ gro1

Transect: _ tgro1a

Round: _ 3 60m

	CSG	WSG	Forbs	Milkweed	Common ramet #	Swamp ramet #	Butterfly ramet #	Woody Species	Bare Ground	Leaf Litter	Litter Depth (cm)
0 m	0	3	86	0				0	3	98	0.5
10 m	16	0	86	0				0	3	98	0.25
20 m	3	0	63	0				0	1	98	2.0
30 m	16	0	86	0				0	0	98	2.0
40 m	0	0	86	0				0	3	86	1.0
50 m	38	0	63	0				0	16	63	0.5
60 m											
70 m											
80 m											
90 m											

Robel Pole:

	0 m	10 m	20 m	30 m	40 m	50 m	60 m	70 m	80 m	90 m
N	1	3	2	3	3	4				
E	3	3	2	2	3	2				
S	3	2	3	2	3	3				
W	3	3	2	2	3	2				

Categories: 0 – absent | 1 – trace | 3 – trace-5% | 16 – 5%-25% | 38 – 25%-50% | 63 – 50%-75% | 86 - 75%-95% | 98 - 95%-100%

CSG - cool season grasses (including sedges)

WSG - warm season grasses

Forbs - forbs not including milkweed

Wood - woody cover

Bare Ground - includes rocks, lichens, moss, branches, and cow pies

Leaf Litter (horizontal dead material)

Litter Depth - to nearest .25 cm

Appelgate updated 5/30/17

Daubenmire Datasheet

Date: 8-17-17
Observer: Seth A
Recorder: Seth A
Team lead: Seth A

Site: gro2
Transect: tgro2a
3
Round: 60m

	CSG	WSG	Forbs	Milkweed	Common ramet #	Swamp ramet #	Butterfly ramet #	Woody Species	Bare Ground	Leaf Litter	Litter Depth (cm)
0 m	1	0	86	0				0			
10 m	0	0	86	0				0	3	86	0.5
20 m	0	0	98	0				0	63	16	0.25
30 m	0	0	98	0				0	63	36	0.25
40 m	0	0	86	0				0	16	86	1.0
50 m	0	0	86	0				0	36	63	0.5
60 m								0	16	86	0.5
70 m											
80 m											
90 m											

Robel Pole:

	0 m	10 m	20 m	30 m	40 m	50 m	60 m	70 m	80 m	90 m
N	2	2	3	3	3	3				
E	3	2	3	3	3	3				
S	2	1	3	3	2	3				
W	2	2	3	4	3	3				

Categories: 0 – absent | 1 – trace | 3 – trace-5% | 16 – 5%-25% | 38 – 25%-50% | 63 – 50%-75% | 86 - 75%-95% | 98 - 95%-100%
CSG - cool season grasses (including sedges)
WSG - warm season grasses
Forbs - forbs not including milkweed
Wood - woody cover
Bare Ground - includes rocks, lichens, moss, branches, and cow pies
Leaf Litter (horizontal dead material)
Litter Depth - to nearest .25 cm

Daubenmire Datasheet

Date: 8-17-17

Observer: Seth A

Recorder: Seth A

Team lead: Seth A

redroot pigweed, waterhemp

Site: tie1
Transect: ttie1a
Round: 3
30m

	CSG	WSG	Forbs	Milkweed	Common ramet #	Swamp ramet #	Butterfly ramet #	Woody Species	Bare Ground	Leaf Litter	Litter Depth (cm)
0 m	0	0	86	0							
10 m	0	0	36	0				0	16	63	0.5
20 m	0	3	63	0				0	3	86	1.0
30 m								0	1	98	1.0
40 m											
50 m											
60 m											
70 m											
80 m											
90 m											

Robel Pole:

	0 m	10 m	20 m	30 m	40 m	50 m	60 m	70 m	80 m	90 m
N	1	1	1							
E	1	0	1							
S	0	0	1							
W	1	0	1							

Categories: 0 – absent | 1 – trace | 3 – trace-5% | 16 - 5%-25% | 38 - 25%-50% | 63 - 50%-75% | 86 - 75%-95% | 98 - 95%-100%

CSG - cool season grasses (including sedges)

WSG - warm season grasses

Forbs - forbs not including milkweed

Wood - woody cover

Bare Ground - includes rocks, lichens, moss, branches, and cow pies

Leaf Litter (horizontal dead material)

Litter Depth - to nearest .25 cm

Appelgate updated 5/30/17

Daubenmire Datasheet

Date: 8-17-17
Observer: Seth A
Recorder: Seth A
Team lead: Seth A

Site: ver1
Transect: tver1a
Round: 3
100m

	CSG	WSG	Forbs	Milkweed	Common ramet #	Swamp ramet #	Butterfly ramet #	Woody Species	Bare Ground	Leaf Litter	Litter Depth (cm)
0 m	3	1	38	0				0	63	16	0.75
10 m	0	16	38	0				0	3	98	0.25
20 m	0	16	63	0				1	16	86	0.25
30 m	0	16	63	0				0	16	86	0.25
40 m	0	63	38	0				0	3	86	0.25
50 m	0	16	63	0				16	1	98	0.25
60 m	0	38	38	0				0	3	98	0.25
70 m	0	38	16	0				0	3	98	0.5
80 m	0	38	16	0				0	3	86	0.25
90 m	3	38	38	0				0	1	98	0.5

Robel Pole:

	0 m	10 m	20 m	30 m	40 m	50 m	60 m	70 m	80 m	90 m
N	0	1	2	1	1	2	2	3	2	2
E	1	2	1	2	2	2	1	2	2	2
S	1	1	1	2	2	2	2	2	2	3
W	2	2	1	2	2	1	2	2	2	3

Categories: 0 – absent | 1 – trace | 3 – trace-5% | 16 – 5%-25% | 38 – 25%-50% | 63 – 50%-75% | 86 – 75%-95% | 98 – 95%-100%

CSG – cool season grasses (including sedges)
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Litter Depth – to nearest .25 cm

Appelgate updated 5/30/17