ABOVEGROUND BIOMASS

cut ON 5/23/19 1-13, 14-24 on 5/24/19

Coll by SAS+JH

block	plot_id	treatment	mass_may	harvest date
1	1_A	cut+manure	8.62	5/23/19
1	1_B	control		
1	1_C	cut	7.62	
1	2_A	control		
1	2_B	cut	18.00	
1	2_C	cut+manure	20.45	
1	3_A	cut	29.75	
1	3_B	cut+manure	24.34	
1	3_C	control		
2	4_A	cut	17.02	
2	4_B	control		
2	4_C	cut+manure	12.23	
2	5_A	cut+manure	6.51	
2	5_B	cut	9.91	
2	5_C	control		
2	6_A	cut	22.00	
2	6_B	cut+manure	16.73	
2	6_C	control		
3	7_A	cut	16.92	
3	7_B	cut+manure	33.13	
3	7_C	control		
3	8_A	cut+manure	5.89	
3	8_B	control		
3	8_C	cut	7.96	
3	9_A	cut+manure	11.07	
3	9_B	cut	15.46	
3	9_C	control		
4	10_A	cut+manure	7.71	
4	10_B	control		
4	10_C	cut	15.38	
4	11_A	cut+manure	6.11	
4	11_B	control		
4	11_C	cut	10.31	
4	12_A	control		
4	12_B	cut+manure	27.25	
4	12_C	cut	20.03	
5	13_A	cut	6.54	
5	13_B	cut+manure	14.05	
5	13_C	control		
5	14_A	control		
5	14_B	cut+manure	18.15	5/24/19
5	14_C	cut	16.01	
5	15_A	control		
5	15_B	cut	3.26	
5	15_C	cut+manure	3.63	
6	16_A	control		

MASS_MAY Harvest

6	16_B	cut+manure	19.74	5/24/19
6	16_C	cut	9.04	
6	17_A	cut+manure	4.43	
6	17_B	control		
6	17_C	cut	6.40	
6	18_A	cut+manure	12.96	
6	18_B	control		
6	18_C	cut	10.36	
7	19_A	cut+manure	6.27	
7	19_B	control		
7	19_C	cut	20.82	
7	20_A	control		
7	20_B	cut	8.43	
7	20_C	cut+manure	9.83	
7	21_A	cut	4.48	
7	21_B	cut+manure	3.69	
7	21_C	control		
8	22_A	cut	22.63	
8	22_B	control		
8	22_C	cut+manure	18.78	
8	23_A	cut+manure	8.26	
8	23_B	control		
8	23_C	cut	11.70	
8	24_A	cut+manure	15.11	
8	24_B	cut	13.56	
8	24_C	control		