

02475 Rosedale Rd.

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(0-1") 360 Degree Ash Test (Desired 2-3%) Turf Removed



Organic Matter Comparison
Country Club

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Green	10/13/20	8/11/20	6/15/20	10/21/19	9/25/19	8/13/19	6.26-19	5/10/19	10/19/18	8/13/18	7/18/18	10/18/17	5/27/16	9/22/10								Air Mvmt.	Sunlight
1	2.36					2.88			2.4													5	5
2				2.85		3.26	3.26		2.48													5	5
3	2.16								2.33													3	3
4						3.25		3.04	2.97	3.56				2.49								5	5
5	2.33								2.25													3	3
6				2.43	2.21				2.63	2.97				2.18								5	5
7	2.45				2.33	3.21		2.57	2.70													5	5
8				2.95		3.17			2.52													5	5
9	2.11								2.22													5	5
10		2.66	2.79	2.83		2.93		3.01	2.57	3.08				2.14								5	5
11	2.16								2.44													4	3
12				2.98	2.85				2.19													3	4
13	2.69					3.07			2.78													3	4
14				2.89		2.85			2.33	2.86				2.45								4	4
15	3.24	3.06	3.21	3.23					2.90	3.30			1.98									3	4
16									2.43													3	4
17	2.61	2.52	2.77	2.90		2.84	2.74	2.95	2.68		2.65	2.74										5	5
18				2.70					2.85													4	5
PG-SG									2.68													3	4
PG-10T	2.78	reported on 11-2-20							2.68													3	4
Avg	2.49	2.75	2.92	2.86	2.46	3.05	3.00	2.89	2.55	3.15	2.65	2.74	1.98										

Comments:

There is a significant difference in the OM content for the PG by 10-Tee and #15 G. There are a lot of factors that could influence this, but the lack of a gravel layer beneath and reduced moisture retention may be a significant one as discussed. The black layer in the middle of #15 may be another reason for the higher OM there as well. As before, I recommend increased flushing or sub-air removal of excess moisture on #15 to help correct this.