Chemical:
MRID:
PC Code:
Plot:
Guideline:

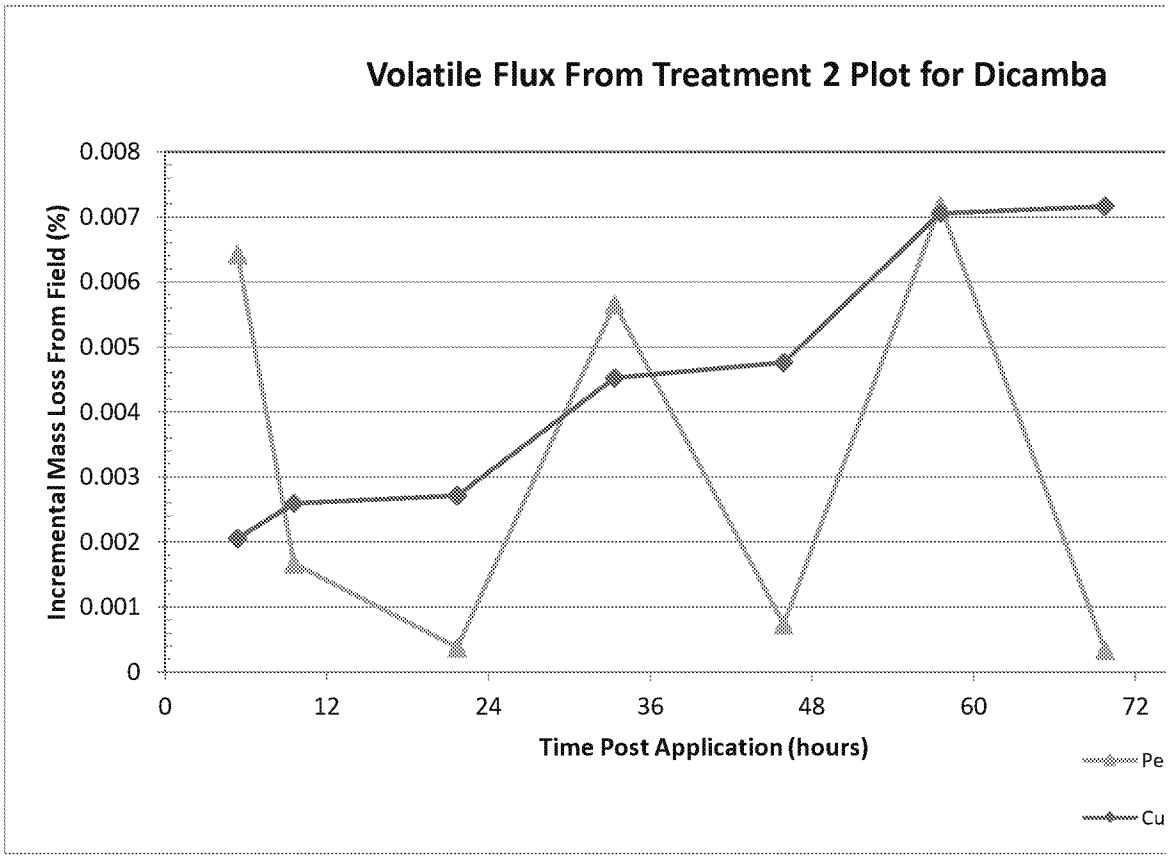
Application Rate (lbs. a.i./A)

Period
1
2
3
4
5
6
7

Dicamba DGA
51134103
128931
Treatment 2
835.8100

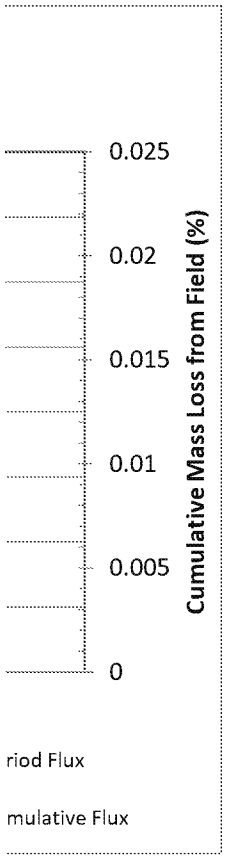
0.5

Date/Time	Sampling Period (hrs.)	Time Post Application (hrs.)	Flux (μg/m^2·s)	Period % of Applied
5/6, 10:18 - 15:11	4.88	5.37	0.000205	0.006428
5/6, 15:15 - 19:23	4.13	9.57	0.000063	0.001672
5/6-7, 19:24 - 7:29	12.08	21.67	0.000005	0.000377
5/7, 7:31 - 19:11	11.67	33.37	0.000076	0.005660
5/7-8, 19:13 - 7:43	12.50	45.90	0.000009	0.000735
5/8, 7:44 - 19:22	11.63	57.55	0.000096	0.007171
5/8-9, 19:25 - 7:35	12.17	69.77	0.000004	0.000336



Cumulative % of Applied

0.006428
0.008100
0.008477
0.014136
0.014871
0.022042
0.022379



Date and time from Table 14, p. 64 of the study report.
Sampling period and time post application calculated in accompanying spreadsheet 128931_51134103_DER-FATE_835.

Chemical:	Dicamba DGA	Raw Air Conc.		
MRID:	51134103			Applicable for specific sampling methods
PC Code:	128931			
Plot:	Treatment 2			
Guideline:	835.8100			
	DICAMBA CONCENTRATION IN AIR TUBES (µg/m^3)			
Time Period Following Application	**Sample ID and Height of Measurement (m)**	**Measured Concentration (ng)**	**Sample ID (Back-Half)**	**Measured Concentration (Back-Half) (µg)**
0 - 6	0.15 m	2.530	[#]	[#]
	0.33 m	2.080	[#]	[#]
	0.55 m	1.800	[#]	[#]
	0.9 m	1.260	[#]	[#]
	1.5 m	1.040	[#]	[#]
6 - 12	0.15 m	1.080	[#]	[#]
	0.33 m	0.615	[#]	[#]
	0.55 m	0.710	[#]	[#]
	0.9 m	0.406	[#]	[#]
	1.5 m	0.450	[#]	[#]
12 - 24	0.15 m	1.960	[#]	[#]
	0.33 m	0.778	[#]	[#]
	0.55 m	0.689	[#]	[#]
	0.9 m	0.504	[#]	[#]
	1.5 m	0.323	[#]	[#]
24 - 36	0.15 m	2.680	[#]	[#]
	0.33 m	1.870	[#]	[#]
	0.55 m	2.290	[#]	[#]
	0.9 m	1.110	[#]	[#]
	1.5 m	0.868	[#]	[#]
36 - 48	0.15 m	1.700	[#]	[#]
	0.33 m	0.711	[#]	[#]
	0.55 m	0.850	[#]	[#]
	0.9 m	0.228	[#]	[#]
	1.5 m	0.169	[#]	[#]
48 - 60	0.15 m	2.950	[#]	[#]
	0.33 m	2.400	[#]	[#]
	0.55 m	1.520	[#]	[#]
	0.9 m	1.160	[#]	[#]

				Raw Air Conc.			
Sample Collection Start Time (Local Time)	**Sample Collection Stop Time (Local Time)**	**Start Flow Rate (L/min)**	**End Flow Rate (L/min)**	**Sampling Duration (Minutes)**	**Measured Air Concentration ($\mu g/m^3$)**	**Measured Air Concentration (Back-Half) ($\mu g/m^3$)**	**Percent of Front-Half Concentration**
10:18	15:11	2.992	3.135	293	0.0028	#VALUE!	#VALUE!
10:18	15:11	2.998	3.196	293	0.0023	#VALUE!	#VALUE!
10:18	15:11	2.996	3.212	293	0.0020	#VALUE!	#VALUE!
10:18	15:11	3.003	3.167	293	0.0014	#VALUE!	#VALUE!
10:18	15:11	2.999	3.103	293	0.0012	#VALUE!	#VALUE!
15:16	19:23	3.006	2.862	247	0.0015	#VALUE!	#VALUE!
15:15	19:23	3.009	2.884	248	0.0008	#VALUE!	#VALUE!
15:15	19:23	3.011	2.869	248	0.0010	#VALUE!	#VALUE!
15:15	19:22	2.993	2.870	247	0.0006	#VALUE!	#VALUE!
15:15	19:22	3.005	2.888	247	0.0006	#VALUE!	#VALUE!
19:25	7:29	3.000	2.966	724	0.0009	#VALUE!	#VALUE!
19:25	7:29	2.994	2.977	724	0.0004	#VALUE!	#VALUE!
19:25	7:29	3.009	2.987	724	0.0003	#VALUE!	#VALUE!
19:24	7:29	3.012	2.956	725	0.0002	#VALUE!	#VALUE!
19:24	7:28	2.994	2.941	724	0.0002	#VALUE!	#VALUE!
7:32	19:11	3.001	3.062	699	0.0013	#VALUE!	#VALUE!
7:32	19:11	2.998	3.030	699	0.0009	#VALUE!	#VALUE!
7:31	19:11	3.011	3.045	700	0.0011	#VALUE!	#VALUE!
7:31	19:11	3.003	3.047	700	0.0005	#VALUE!	#VALUE!
7:31	19:11	3.008	3.043	700	0.0004	#VALUE!	#VALUE!
19:14	7:43	2.990	2.915	749	0.0008	#VALUE!	#VALUE!
19:13	7:42	3.007	2.966	749	0.0003	#VALUE!	#VALUE!
19:13	7:42	3.010	2.965	749	0.0004	#VALUE!	#VALUE!
19:13	7:42	3.008	2.949	749	0.0001	#VALUE!	#VALUE!
19:13	7:42	2.996	2.924	749	0.0001	#VALUE!	#VALUE!
7:45	19:22	3.006	3.055	697	0.0014	#VALUE!	#VALUE!
7:45	19:22	3.008	3.065	697	0.0011	#VALUE!	#VALUE!
7:44	19:21	2.994	3.060	697	0.0007	#VALUE!	#VALUE!
7:44	19:21	2.996	3.079	697	0.0005	#VALUE!	#VALUE!

Measured Air Concentration (Total) ($\mu g/m^3$)
0.00282
0.00229
0.00198
0.00139
0.00116
0.00149
0.00084
0.00097
0.00056
0.00062
0.00091
0.00036
0.00032
0.00023
0.00015
0.00126
0.00089
0.00108
0.00052
0.00041
0.00077
0.00032
0.00038
0.00010
0.00008
0.00140
0.00113
0.00072
0.00055

	1.5 m	Raw Air Conc.	[#]	[#]
60 - 72	0.15 m	0.560	[#]	[#]
	0.33 m	0.674	[#]	[#]
	0.55 m	0.294	[#]	[#]
	0.9 m	0.293	[#]	[#]
	1.5 m	0.233	[#]	[#]
Measured concentrations from Appendix A, Table 8, p. 135 of the study report.				
Sample start times, end times, and flow rates from Appendix F, pp. 409-410 of the study report.				

7:44	19:21	3.008	3.074	727	0.0004	#VALUE!	#VALUE!
19:28	7:35	2.998	2.947	727	0.0003	#VALUE!	#VALUE!
19:26	7:35	3.003	2.956	729	0.0003	#VALUE!	#VALUE!
19:26	7:34	3.009	2.964	728	0.0001	#VALUE!	#VALUE!
19:26	7:34	3.005	2.941	728	0.0001	#VALUE!	#VALUE!
19:25	7:34	3.001	2.924	729	0.0001	#VALUE!	#VALUE!

Raw Air Conc.

Raw Air Conc.
0.00038
0.00026
0.00031
0.00014
0.00014
0.00011

Chemical:	Dicamba DGA
MRID:	51134103
PC Code:	128931
Plot:	Treatment 2
Guideline:	835.8100

Treatment 2 Plot	
Sample Periods	6
Day	
Hours	
DTG	
Fortification Level (µg)	**Percer**
0	NA
0.003	87%
0.01	99%
0.06	92%

NA indicate not applicable.
Reviewer calculated.

PUF Sample Results (ng/PUF; Appendix A, Table 10, p. 138 of the study report).

0	0.200
0.003	2.62
0.01	9.86
0.06	54.9

Reviewer calculated percent recoveries.

0	NA
0.003	87%
0.01	99%
0.06	92%

6	6	12	12	12
nt Recovery (%)				
NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

ND	ND	ND	ND	ND
2.64	2.57	2.66	2.62	2.60
9.25	9.29	9.57	9.28	9.51
58.0	56.7	61.3	59.9	60.2

NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 2
Guideline: 835.8100

Field Dimensions	
Length (m)	213.0
Width (m)	170.0
Offset Angle from Due North (degrees)	0.7

Sampler Heights (m)

Julian Date	Local Time (0000 - 2300)	Temperature (°C)	Wind Speed (m/s)
	05/06/2018 0912	32.20111111	1.02
	05/06/2018 0913	32.355	0.83
	05/06/2018 0914	32.63888889	1.26
	05/06/2018 0915	32.84611111	0.95
	05/06/2018 0916	33.13111111	1.3
	05/06/2018 0917	33.20888889	1.45
	05/06/2018 0918	33.18277778	1.53
	05/06/2018 0919	33.00111111	0.8
	05/06/2018 0920	33.18277778	1.34
	05/06/2018 0921	33.105	1.84
	05/06/2018 0922	32.94888889	1.09
	05/06/2018 0923	32.92388889	1.64
	05/06/2018 0924	32.79388889	0.82
	05/06/2018 0925	33.00111111	0.35
	05/06/2018 0926	33.31277778	1.03
	05/06/2018 0927	33.26111111	1.86
	05/06/2018 0928	33.18277778	1.79
	05/06/2018 0929	33.495	1.77
	05/06/2018 0930	33.6	2.08
	05/06/2018 0931	33.365	1.17
	05/06/2018 0932	33.495	0.98
	05/06/2018 0933	33.39111111	1.54
	05/06/2018 0934	33.15722222	1.3
	05/06/2018 0935	33.18277778	1.32
	05/06/2018 0936	33.20888889	1.13
	05/06/2018 0937	33.33888889	1.34
	05/06/2018 0938	33.33888889	1.12
	05/06/2018 0939	33.67777778	1.59
	05/06/2018 0940	33.67777778	2.07
	05/06/2018 0941	33.54777778	1.91
	05/06/2018 0942	33.495	1.88
	05/06/2018 0943	33.52111111	1.48
	05/06/2018 0944	33.73	2.02
	05/06/2018 0945	33.94	1.94
	05/06/2018 0946	34.09722222	2.08
	05/06/2018 0947	34.09722222	1.74

Assume fields oriented North-South along length of field!
Assume fields oriented East-West along width of field!

0.403			
Flow Vector Wind Direction (Degrees)	Fetch (m)	Temperature (°C)	Wind Speed (m/s)
143	134.6016588	31.86777778	1.12
161	113.1209049	31.99611111	0.91
171	108.0446639	32.27777778	1.35
106	88.12331788	32.53611111	1.02
128	106.8545992	32.84611111	1.51
127	105.4684416	32.87222222	1.52
140	130.3484252	32.84611111	1.71
153	120.2854831	32.56222222	0.9
157	116.3092178	32.79388889	1.38
154	119.2113396	32.69111111	1.97
142	135.9472185	32.51	1.24
146	129.5393443	32.51	1.85
184	106.6768898	32.38111111	0.9
290	90.06136289	32.61277778	0.37
187	107.1470659	33.02722222	1.06
167	109.6187499	32.975	1.82
191	108.2443537	32.82	1.85
163	111.7920711	33.07888889	1.86
154	119.2113396	33.15722222	2.3
175	107.0291984	32.89777778	1.25
154	119.2113396	33.07888889	1
155	118.1918942	32.975	1.61
194	109.4351747	32.69111111	1.23
195	109.9053365	32.79388889	1.36
211	123.350184	32.74222222	1.29
208	119.8491275	32.79388889	1.44
181	106.5014599	32.89777778	1.17
206	117.7989776	33.20888889	1.79
201	113.552891	33.15722222	2.19
190	107.9185115	33.05277778	2.04
205	116.8527728	32.89777778	2.13
233	107.428554	32.94888889	1.63
219	135.7074499	33.20888889	2.29
215	128.9192832	33.39111111	2.08
185	106.8006295	33.62611111	2.13
197	110.960005	33.62611111	1.92

Length, width and offset angle from Figure 5, p. 93 of the study report.
1-Minute raw meteorological data were not provided in the study report.

0.623		
Flow Vector Wind Direction (Degrees)	Fetch (m)	Temperature (°C)
	INSERT 1-MINUTE RAW METEOROLOGICAL DATA BELOW AC	
142	135.9472185	31.79111111
161	113.1209049	31.86777778
172	107.7396648	32.12388889
109	89.52782709	32.38111111
130	109.841798	32.71722222
127	105.4684416	32.69111111
142	135.9472185	32.61277778
154	119.2113396	32.40722222
152	121.4164804	32.56222222
155	118.1918942	32.45777778
144	132.8301761	32.355
149	125.1746702	32.33
186	106.9572746	32.27777778
279	85.89973191	32.45777778
188	107.3702961	32.89777778
169	108.7597213	32.89777778
192	108.6053518	32.665
164	111.1897043	32.87222222
156	117.2251419	32.89777778
175	107.0291984	32.71722222
156	117.2251419	32.89777778
156	117.2251419	32.82
195	109.9053365	32.53611111
197	110.960005	32.63888889
209	120.9571144	32.58722222
206	117.7989776	32.69111111
181	106.5014599	32.82
205	116.8527728	33.02722222
201	113.552891	32.975
189	107.6273112	32.84611111
204	115.9566875	32.69111111
230	112.1173332	32.71722222
219	135.7074499	32.87222222
213	125.9964615	33.05277778
186	106.9572746	33.33888889
197	110.960005	33.365

0.973			1.573			
Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)	Temperature (°C)	Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)
CORDING TO SPECIFIED FORMAT:						
1.23	142	135.9472185	31.45888889	1.29	138	125.339214
0.98	162	112.4354354	31.61222222	0.98	160	113.8496762
1.5	176	106.8593266	31.84222222	1.5	173	107.4690268
1.1	115	93.2627764	32.07277778	1.15	116	94.01796333
1.56	130	109.841798	32.40722222	1.71	127	105.4684416
1.65	128	106.8545992	32.355	1.76	127	105.4684416
1.8	142	135.9472185	32.20111111	1.9	142	135.9472185
0.92	153	120.2854831	31.94388889	0.93	150	123.8584854
1.45	154	119.2113396	32.20111111	1.5	152	121.4164804
2.04	155	118.1918942	31.99611111	2.1	153	120.2854831
1.29	146	129.5393443	31.94388889	1.37	144	132.8301761
1.93	148	126.5580932	31.91888889	2.01	146	129.5393443
0.92	187	107.1470659	31.91888889	0.87	185	106.8006295
0.31	292	91.23194196	32.20111111	0.25	268	85.0944655
1.17	190	107.9185115	32.58722222	1.17	186	106.9572746
2.04	172	107.7396648	32.48388889	1.94	170	108.3845034
2.03	194	109.4351747	32.27777778	2.11	190	107.9185115
1.98	164	111.1897043	32.43277778	2	159	114.6230401
2.37	156	117.2251419	32.38111111	2.43	151	122.6066499
1.33	177	106.7224503	32.20111111	1.24	170	108.3845034
1.07	155	118.1918942	32.43277778	1	148	126.5580932
1.72	157	116.3092178	32.30388889	1.76	155	118.1918942
1.45	201	113.552891	32.09777778	1.5	196	110.4133336
1.47	200	112.84159	32.27777778	1.57	197	110.960005
1.31	213	125.9964615	32.27777778	1.36	210	122.1233259
1.51	209	120.9571144	32.38111111	1.54	203	115.1090373
1.26	187	107.1470659	32.48388889	1.31	184	106.6768898
1.79	210	122.1233259	32.74222222	1.94	205	116.8527728
2.29	205	116.8527728	32.63888889	2.38	200	112.84159
2.09	194	109.4351747	32.48388889	2.19	191	108.2443537
2.19	207	118.7971133	32.355	2.3	202	114.3082567
1.71	235	104.6690361	32.43277778	1.9	226	119.5836563
2.31	224	123.9395237	32.56222222	2.5	219	135.7074499
2.19	218	133.8825273	32.69111111	2.32	212	124.6402942
2.37	189	107.6273112	32.92388889	2.32	184	106.6768898
2	201	113.552891	32.94888889	2.15	197	110.960005

[#]					
Temperature (°C)	Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)	Average Fetch (m)	Fetch Requirement Satisfied?
[#]	[#]	[#]	#VALUE!	132.9588274	No
[#]	[#]	[#]	#VALUE!	113.1317304	No
[#]	[#]	[#]	#VALUE!	107.5281705	No
[#]	[#]	[#]	#VALUE!	91.23297118	No
[#]	[#]	[#]	#VALUE!	108.0016592	No
[#]	[#]	[#]	#VALUE!	105.814981	No
[#]	[#]	[#]	#VALUE!	134.5475201	No
[#]	[#]	[#]	#VALUE!	120.9101978	No
[#]	[#]	[#]	#VALUE!	119.5883796	No
[#]	[#]	[#]	#VALUE!	118.9701528	No
[#]	[#]	[#]	#VALUE!	132.7867287	No
[#]	[#]	[#]	#VALUE!	127.702863	No
[#]	[#]	[#]	#VALUE!	106.895465	No
[#]	[#]	[#]	#VALUE!	88.07187557	No
[#]	[#]	[#]	#VALUE!	107.348287	No
[#]	[#]	[#]	#VALUE!	108.6256599	No
[#]	[#]	[#]	#VALUE!	108.5508479	No
[#]	[#]	[#]	#VALUE!	112.19863	No
[#]	[#]	[#]	#VALUE!	119.0670683	No
[#]	[#]	[#]	#VALUE!	107.2913376	No
[#]	[#]	[#]	#VALUE!	120.2966172	No
[#]	[#]	[#]	#VALUE!	117.479537	No
[#]	[#]	[#]	#VALUE!	110.826684	No
[#]	[#]	[#]	#VALUE!	111.1667341	No
[#]	[#]	[#]	#VALUE!	123.1067714	No
[#]	[#]	[#]	#VALUE!	118.4285642	No
[#]	[#]	[#]	#VALUE!	106.7067189	No
[#]	[#]	[#]	#VALUE!	118.4069623	No
[#]	[#]	[#]	#VALUE!	114.2000362	No
[#]	[#]	[#]	#VALUE!	108.3063378	No
[#]	[#]	[#]	#VALUE!	116.4787075	No
[#]	[#]	[#]	#VALUE!	110.9496449	No
[#]	[#]	[#]	#VALUE!	132.7654684	No
[#]	[#]	[#]	#VALUE!	128.3596416	No
[#]	[#]	[#]	#VALUE!	107.0155263	No
[#]	[#]	[#]	#VALUE!	111.6082265	No

Mean Solar Radiation (W/m^2)	Standard Deviation Wind Direction 10 m
	4.184
	2.178
	4.986
	3.232
	3.359
	2.601
	1.27
	2.06
	3.92
	3.369
	1.496
	3.904
	4.506
	3.54
	5.929
	5.155
	7.91
	3.26
	5.642
	4.997
	5.942
	7.53
	3.611
	3.056
	3.678
	3.618
	5.236
	8.65
	6.584
	5.386
	5.852
	6.486
	3.674
	7.14
	5.448
	4.804

05/06/2018 0948	34.17611111	1.6
05/06/2018 0949	34.44	1.62
05/06/2018 0950	34.65111111	1.7
05/06/2018 0951	34.545	1.67
05/06/2018 0952	34.22888889	1.63
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208	119.8491275	37.83777778
134	116.7946988	37.97611111
174	107.2323271	38.08722222
188	107.3702961	37.86611111
184	106.6768898	37.645
198	111.5462638	37.7
179	106.5468955	37.81111111
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178	106.6183597	37.94888889
193	109.0020801	37.89277778
193	109.0020801	38.00388889

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199	112.173101	39.545	2.44
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185	106.8006295	39.60111111	2.45
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202	114.3082567	39.82888889	1.74
222	128.7875533	39.77222222	1.07
228	115.6596978	39.8	0.9
192	108.6053518	40.02777778	1.48
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295	93.2627764	30.62111111	1.45
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05/07/2018 1007	34.86277778	0.63
05/07/2018 1008	35.02222222	0.33
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240	98.8541902	40.51611111	2.11
295	93.2627764	40.63111111	2.38
282	86.68032775	40.45777778	1.66
238	101.0088068	40.94888889	2.33
221	131.4182795	40.86222222	3.55
201	113.552891	40.22777778	2.79
192	108.6053518	39.65777778	1.94
195	109.9053365	39.8	3.13
182	106.5274192	39.8	3.07
193	109.0020801	39.51611111	2.99
193	109.0020801	39.065	2.42
222	128.7875533	39.40277778	3.42
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300	97.46932117	39.94277778	1.9
258	87.1317172	39.77222222	1.91
258	87.1317172	40.02777778	1.1

19	112.173101	38.115
48	115.6596978	38.14277778
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18	111.5462638	37.48
320	130.3484252	37.89277778
37	132.1457533	38.61611111
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48	115.6596978	38.86777778
30	122.1233259	38.84
53	107.428554	38.67222222
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73	89.22371868	39.23388889
27	118.7971133	39.17722222
348	109.1709163	39.26222222
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321	133.0686952	38.78388889
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275	85.23993905	39.40277778
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297	94.81459743	39.51611111
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3.55	199	112.173101	38.64388889	3.73	195	109.9053365
3.89	185	106.8006295	38.28222222	3.74	182	106.5274192
3.33	196	110.4133336	38.14277778	3.43	193	109.0020801
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298	95.6542332	40.02777778	2.42
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232	108.9142596	40.05722222	1.94
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248	92.13711712	40.92	3.21
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168	109.1709163	40.97777778	2.93
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1.17	118	95.6542332	17.915	1.41	112	91.23194196
1.12	121	98.44850363	17.67722222	1.37	115	93.2627764
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1.11	190	107.9185115	34.67722222	1.14	187	107.1470659
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172	107.7396648	39.48777778	0.83
216	130.4927028	39.545	1.39
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169	108.7597213	38.61611111
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153	120.2854831	38.47611111
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164	111.1897043	39.12111111
137	123.0310667	38.95222222
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149	125.1746702	38.95222222
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134	116.7946988	38.78388889
118	95.6542332	39.09277778
83	85.77340163	38.95222222
124	101.6980753	39.14888889
148	126.5580932	39.29
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132	113.1426301	38.89611111
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05/08/2018 1344	40.31388889	0.75
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1.16	136	120.8425364	40.34277778	1.29	141	133.0686952
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153	120.2854831	40.83277778	1.22
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1.79	7	107.1470659	38.86777778	2.5	2	106.5274192
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261	86.23283032	30.545	1.62
265	85.42236491	30.46888889	1.81

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288	89.02753448	34.995
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293	91.87106265	34.12388889
292	91.23194196	33.96611111
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299	96.53854203	33.39111111
297	94.81459743	33.28722222
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283	86.99696537	33.15722222
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257	87.48914311	31.28111111
258	87.1317172	31.07722222
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259	86.80353345	30.84888889
263	85.77340163	30.79777778

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1.97	297	94.81459743	33.70388889	2.32	293	91.87106265
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1.97	293	91.87106265	33.365	2.27	288	89.02753448
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1.71	287	88.55962841	33.44277778	2.01	284	87.34262773
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1.69	280	86.13214534	33.44277778	1.97	276	85.36496097
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1.62	270	85.00634405	32.79388889	1.81	266	85.28678647
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05/08/2018 2021	30.11722222	2.06
05/08/2018 2022	30.01611111	1.55
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273	85.06853162	31.02611111	1.81
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271	85.00116517	31.28111111	1.96
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259	86.80353345	30.545	2.07
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266	85.28678647	30.01611111	2.16
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267	85.17754251	30.64611111	2.63
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273	85.06853162	31.68888889	2.56
268	85.0944655	31.63722222	2.3
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261	86.23283032	29.14	1.65

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1.9	266	85.28678647	30.19222222	2.21	261	86.23283032
1.88	268	85.0944655	29.865	2.22	261	86.23283032
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141	133.0686952	18.34277778	1.46
146	129.5393443	18.36611111	1.38
142	135.9472185	18.31888889	1.39
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139	127.7752878	18.27111111	1.47
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134	116.7946988	18.24722222	1.34
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133	114.9221559	18.15222222	1.19
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124	101.6980753	18.12888889	1.22
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129	108.3111103	17.89111111	1.07
139	127.7752878	17.93777778	0.88

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[#]	[#]	[#]	#VALUE!	118.3984386	No
[#]	[#]	[#]	#VALUE!	115.0152923	No
[#]	[#]	[#]	#VALUE!	116.1772751	No
[#]	[#]	[#]	#VALUE!	125.2258768	No
[#]	[#]	[#]	#VALUE!	120.0169472	No
[#]	[#]	[#]	#VALUE!	110.2632129	No
[#]	[#]	[#]	#VALUE!	115.6709659	No
[#]	[#]	[#]	#VALUE!	108.0032692	No
[#]	[#]	[#]	#VALUE!	110.0501218	No
[#]	[#]	[#]	#VALUE!	117.9760865	No
[#]	[#]	[#]	#VALUE!	110.6950009	No
[#]	[#]	[#]	#VALUE!	114.8512435	No
[#]	[#]	[#]	#VALUE!	123.2640715	No
[#]	[#]	[#]	#VALUE!	109.1985772	No
[#]	[#]	[#]	#VALUE!	126.3155452	No
[#]	[#]	[#]	#VALUE!	108.4111869	No
[#]	[#]	[#]	#VALUE!	109.5346342	No
[#]	[#]	[#]	#VALUE!	107.6131304	No
[#]	[#]	[#]	#VALUE!	106.6739784	No
[#]	[#]	[#]	#VALUE!	106.6933744	No
[#]	[#]	[#]	#VALUE!	107.0155263	No
[#]	[#]	[#]	#VALUE!	108.6410975	No
[#]	[#]	[#]	#VALUE!	106.729226	No
[#]	[#]	[#]	#VALUE!	118.7923345	No

Chemical:
MRID:
PC Code:
Plot:
Guideline:

Treatment 2 Plot
Sampling Period
1
2
3
4
5
6
7

The data point from 0.15 m for period 3 was excluded as an outlier (Appendix I, p. 423 of the study report).

Dicamba DGA
51134103
128931
Treatment 2
835.8100

DTG	Air Concentrations (µg/m^3) at Heights (m)				
	0.223	0.403	0.623	0.973	1.573
5/6, 10:18-15:11	0.00281861	0.002292211	0.00197917	0.001393952	0.001163385
5/6, 15:15-19:23	0.001490276	0.000841622	0.000973777	0.000560711	0.000618314
5/6-7, 19:24-7:29		0.000359935	0.000317431	0.000232967	0.00015034
5/7, 7:31-19:11	0.001264736	0.000887608	0.001080393	0.000524203	0.00040985
5/7-8, 19:13-7:43	0.000768736	0.000317852	0.000379865	0.000102201	7.62278E-05
5/8, 7:44-19:22	0.001396609	0.001133979	0.000720441	0.00054791	0.000382152
5/8-9, 19:25-7:35	0.000259138	0.000310305	0.000135224	0.000135376	0.000107887

Regressed Logarithmic Profile Quality		
m	b	r^2
-0.000878091	0.001497972	0.986250293
-0.000431895	0.000684707	0.777721205
-0.000157711	0.000227459	0.985083403
-0.000433397	0.000620387	0.822973184
-0.000340035	0.000161883	0.854045574
-0.0005454	0.000568209	0.969972723
-9.73307E-05	0.000141758	0.681392084

Note: Measured air concentrations should be corrected for low field spike recoveries <90 percent.

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 2
Guideline: 835.8100

Sampling Period	DTG	Average Temperature (°C) at Heights (m)					Regressed Loga
		0.403	0.623	0.973	1.573	[z_n]	m
1	5/6, 10:18-15:11	40.1	39.6	39.3	38.8	[#]	-0.946622321
2	5/6, 15:15-19:23	37.7	37.5	37.4	37.3	[#]	-0.293746626
3	5/6-7, 19:24-7:29	21.6	21.9	22.3	22.9	[#]	0.948822091
4	5/7, 7:31-19:11	36.7	36.3	35.9	35.6	[#]	-0.752848209
5	5/7-8, 19:13-7:43	19.8	20.1	20.5	21.0	[#]	0.915599521
6	5/8, 7:44-19:22	36.8	36.4	36.1	35.8	[#]	-0.721932277
7	5/8-9, 19:25-7:35	20.8	21.1	21.4	21.8	[#]	0.729390023

Sampling Period	DTG	Average Wind Speed (m/s) at Heights (m)					Regressed Loga
		0.403	0.623	0.973	1.573	[z_n]	m
1	5/6, 10:18-15:11	1.61	1.68	1.76	1.82	[#]	0.160419753
2	5/6, 15:15-19:23	2.81	3.06	3.35	3.61	[#]	0.595658962
3	5/6-7, 19:24-7:29	0.94	1.11	1.25	1.52	[#]	0.41653674
4	5/7, 7:31-19:11	1.77	1.92	2.01	2.16	[#]	0.280806297
5	5/7-8, 19:13-7:43	0.93	1.08	1.23	1.46	[#]	0.387693792
6	5/8, 7:44-19:22	1.60	1.73	1.78	1.93	[#]	0.233078209
7	5/8-9, 19:25-7:35	1.20	1.42	1.57	1.86	[#]	0.46789454

Sampling Period	DTG	Average Fetch (m)
1	5/6, 10:18-15:11	109.1
2	5/6, 15:15-19:23	102.9
3	5/6-7, 19:24-7:29	106.9
4	5/7, 7:31-19:11	112.0
5	5/7-8, 19:13-7:43	106.4
6	5/8, 7:44-19:22	111.2
7	5/8-9, 19:25-7:35	103.1

rithmic Profile Quality	
b	r^2
39.21517241	0.985680383
37.40345628	0.983672678
22.40663024	0.986473165
35.95373462	0.993476153
20.57341239	0.994317439
36.12008891	0.985970741
21.44179493	0.986704454

Note: Raw meteorological data should be averaged consistent with air sampling periods.

rithmic Profile Quality	
b	r^2
1.756945362	0.995612562
3.349080896	0.998429911
1.304368125	0.986675362
2.032440917	0.994347243
1.268746155	0.994090831
1.816674024	0.969827373
1.623689689	0.98855969

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 2
Guideline: 835.8100

Treatment 2 Plot		Input Parameters					
Period No.	Sample Interval Times	r Concentrations (µg/m^3) at Heights		nture (°C) at He		eed (m/s) at He	
		0.403	0.973	0.403	0.973	0.403	0.973
1	5/6, 10:18-15:11	0.002295998	0.001522006	40.1	39.2	1.61	1.75
2	5/6, 15:15-19:23	0.001077221	0.000696529	37.7	37.4	2.81	3.33
3	5/6-7, 19:24-7:29	0.000370789	0.000231775	21.5	22.4	0.93	1.29
4	5/7, 7:31-19:11	0.001014266	0.000632249	36.6	36.0	1.78	2.02
5	5/7-8, 19:13-7:43	0.000470914	0.00017119	19.7	20.5	0.92	1.26
6	5/8, 7:44-19:22	0.001063879	0.000583137	36.8	36.1	1.60	1.81
7	5/8-9, 19:25-7:35	0.000230214	0.000144422	20.8	21.4	1.20	1.61

Stability Correction Parameters			
R_i	Φ_m	Φ_p	Flux ($\mu g/m^2 \cdot s$)
-0.745961357	0.429648053	0.282235923	0.000205
-0.016903722	0.924044576	0.779859887	0.000063
0.117550168	1.417879944	1.684289649	0.000005
-0.195716753	0.626160329	0.453987557	0.000076
0.131751649	1.453851169	1.747597523	0.000009
-0.272279088	0.574738327	0.406582726	0.000096
0.071825637	1.287217794	1.451012769	0.000004