



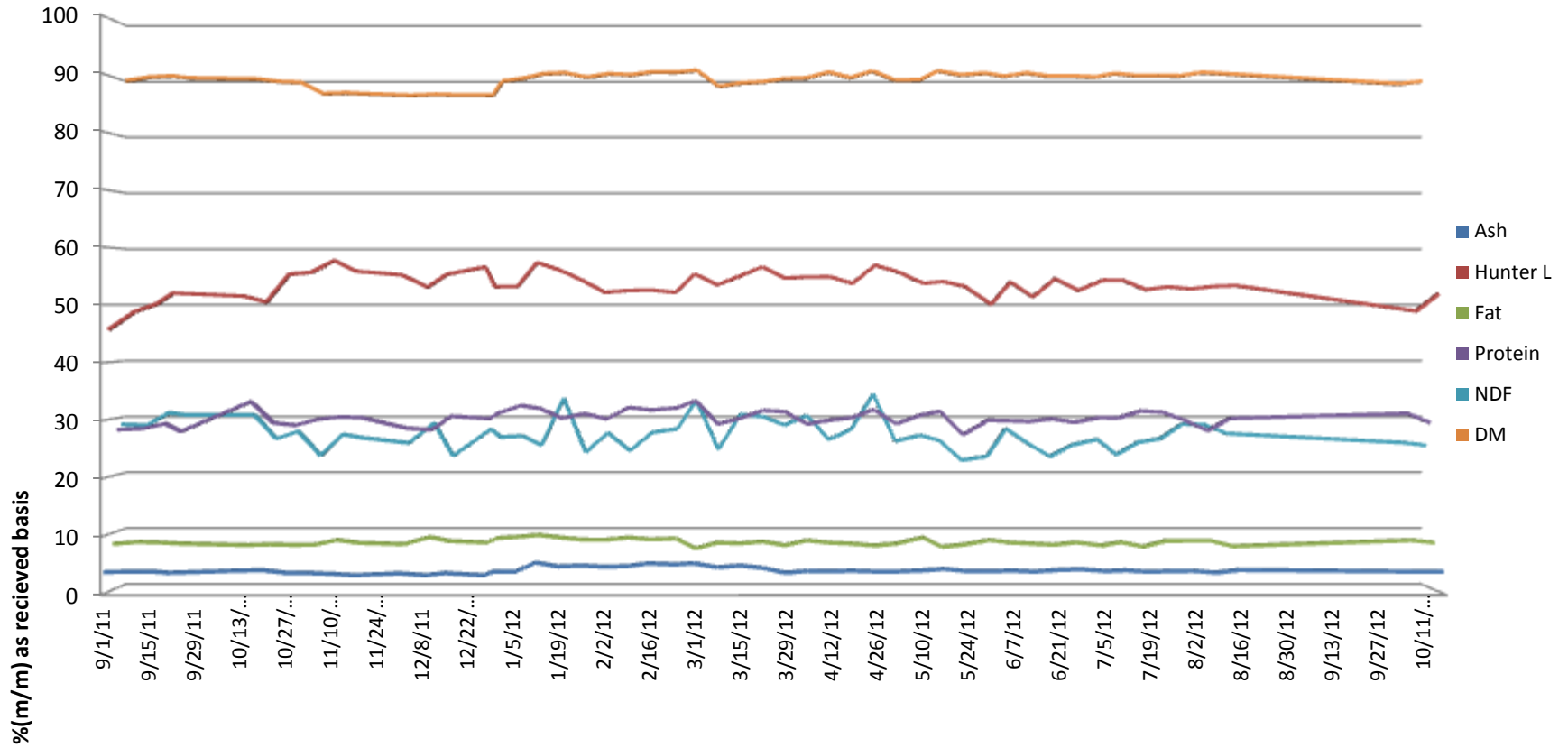
SGS Brookings
241 34th Ave
Brookings, SD 57006

CENTRAL INDIANA ETHANOL LLC

Marion, IN



5500 Cenex Drive
Inver Grove
Heights, MN 55077
PH. 800-769-1066

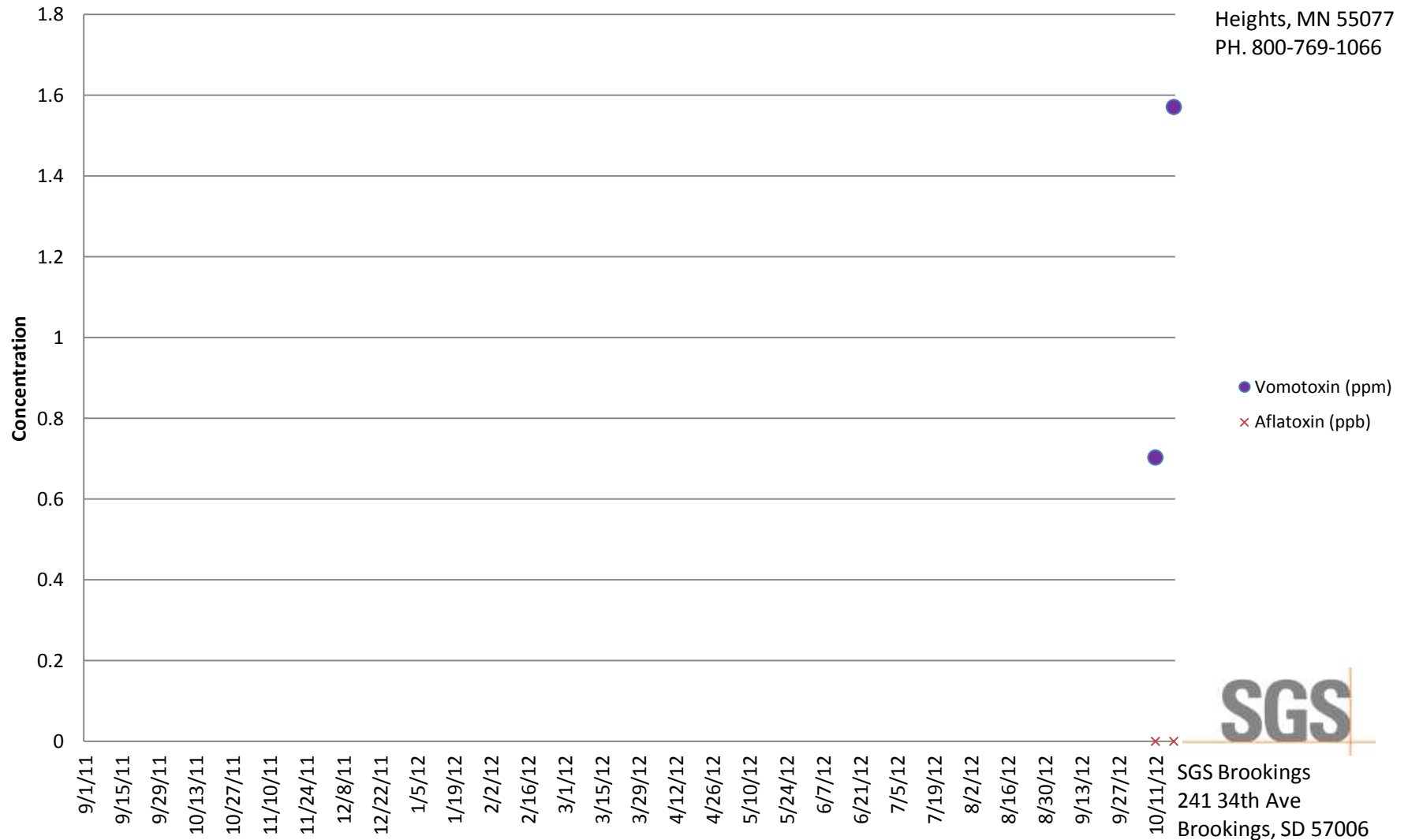


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Marion, IN



Inver Grove Heights, MN 55077
PH. 800-769-1066



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241 34th Ave
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Customer: CENTRAL INDIANA ETHANOL LLC

Address: 2955 WEST DELPHI PIKE
MARION, IN
UNITED STATES

Analyte				Crude ash as received	Hunter L Value	Phosphorus	Crude fat as is	NDF as received	Moisture	Drymatter	Aflatoxin	DON (Vomitoxin)	Crude protein as received
Scheme				Ash Content: Feed	Hunter Color	Minerals: As Received (No Drymatter)	Fat content in Animal Feed	NDF	Moisture Content	Moisture Content	Aflatoxin by ELISA	Vomitoxin (DON) by ELISA	Protein Content
Detection Limit						0.0063					5	0.5	
Unit	Received	Order		%(m/m)		%(m/m)	%(m/m)	%	%(m/m)	%(m/m)	PPB	PPM	%(m/m)
CIEDDGS10812 PILE 3	10/11/2012 11:17	MW12-07116		3.875	48.92	0.73	8.76	25.54	10.49	89.51	<5	0.703	30.85
CIEDDGS101512 PILE 1	10/18/2012 11:00	MW12-07311		3.898	51.9	0.73	8.33	25.06	10.07	89.93	<5	1.571	29.22
cieddgs 82911	9/1/2011 11:12	MW11-03109		3.826	45.72	0.69	8.11	28.78	9.96	90.04			27.98
CIEDDGS9611	9/9/2011 10:51	MW11-03266		3.857	48.79	0.68	8.47	28.6	9.29	90.71			28.18
cieddgs91211	9/16/2011 10:29	MW11-03400		3.884	50.18	0.69	8.36	30.84	9.11	90.89			29.02
cicddgs 91911 pile 3	9/21/2011 11:00	MW11-03493		3.669	52.06	0.64	8.2	30.5	9.46	90.54			27.67
CIE102411	10/27/2011 10:25	MW11-04293		3.677	55.32	0.73	7.94	27.55	10.27	89.73			28.77
cieddgs101711	10/20/2011 10:32	MW11-04138		4.116	50.48	0.7	8.04	26.27	10.1	89.9			29.2
CIEDDGS101011	10/13/2011 10:16	MW11-03992		4.054	51.52	0.68	7.9	30.49	9.64	90.36			32.95
CIEDDGS 103111	11/3/2011 9:59	MW11-04426		3.635	55.66	0.77	7.97	23.26	12.25	87.75			29.8
CIEDDGS11711 PILE 1	11/10/2011 11:24	MW11-04626		3.486	57.71	0.84	8.81	27	12.11	87.89			30.24
CIEDDGS 111411	11/17/2011 10:41	MW11-04782		3.247	55.84	0.79	8.3	26.37	12.28	87.72			30.09
CIEDDGS 112811	12/1/2011 11:27	MW11-05082		3.567	55.22	0.79	8.07	25.5	12.56	87.44			28.25
CIEDDGS 120511	12/9/2011 10:33	MW11-05285		3.238	53.08	0.75	9.33	29.02	12.38	87.62			27.96
CIEDDGS121211 PILE 2	12/15/2011 10:40	MW11-05422		3.63	55.31	0.86	8.63	23.2	12.49	87.51			30.36
CIEDDGS121911	12/27/2011 10:33	MW11-05604		3.224	56.59	0.75	8.35	27.96	12.53	87.47			29.95
CIEDDGS122711	12/30/2011 10:39	MW11-05714		3.881	53.17	0.83	9.14	26.55	10.02	89.98			30.93
CIEDDGS1312 PILE 1	1/6/2012 11:21	MW12-00153		3.914	53.22	0.87	9.37	26.73	9.51	90.49			32.26
CIEDDGS1912 PILE 2	1/12/2012 11:12	MW12-00281		5.44	57.36	0.83	9.67	25.11	8.72	91.28			31.72
CIEDDGS 11612 PILE 1	1/19/2012 11:07	MW12-00432		4.764	56.06	0.84	9.23	33.45	8.54	91.46			30

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Unit	Received	Order		%(m/m)		%(m/m)	%(m/m)	%	%(m/m)	%(m/m)	PPB	PPM	%(m/m)
CIEDDGS13012 PILE 2	2/2/2012 11:04	MW12-00768		4.733	52.17	0.8	8.83	27.29	8.71	91.29			29.87
CIEDDGS12312 PILE 2	1/26/2012 11:05	MW12-00603		4.923	54.31	0.87	8.86	23.84	9.33	90.67			30.81
CIEDDGS2612 PILE 2	2/9/2012 10:32	MW12-00931		4.8	52.49	0.76	9.24	24.12	8.91	91.09			31.91
CIEDDGS21312 PILE 1	2/16/2012 10:16	MW12-01084		5.303	52.6	0.76	8.9	27.34	8.36	91.64			31.46
CIEDDGS22012 PILE 1	2/24/2012 10:47	MW12-01237		5.12	52.18	0.88	9.08	27.99	8.43	91.57			31.83
CIEDDGS22712 PILE 1	3/1/2012 10:36	MW12-01357		5.322	55.38	0.86	7.31	33.09	8.06	91.94			33.07
CIEDDGS3512 PILE 3	3/8/2012 10:34	MW12-01519		4.612	53.48	0.75	8.35	24.35	10.97	89.03			28.99
CIEDDGS31212	3/15/2012 10:55	MW12-01670		4.915	55.01	0.78	8.2	30.58	10.36	89.64			29.98
CIEDDGS31912 PILE 3	3/22/2012 10:39	MW12-01865		4.535	56.63	0.77	8.54	30.18	10.14	89.86			31.4
CIEDDGS32612 PILE 3	3/29/2012 10:28	MW12-02005		3.673	54.66	0.76	7.88	28.66	9.59	90.41			31.15
CIEDDGS4212 PILE 2	4/5/2012 11:03	MW12-02168		3.998	54.86	0.84	8.73	30.36	9.46	90.54			28.97
4912CIEDDGS PILE 2	4/12/2012 11:17	MW12-02332		3.939	54.89	0.76	8.33	26.11	8.43	91.57			29.65
CIEDDGS41612	4/19/2012 10:27	MW12-02499		4.022	53.72	0.79	8.15	27.89	9.41	90.59			30.09
CIEDDGS42312 PILE 1	4/26/2012 10:27	MW12-02662		3.891	56.9	0.83	7.82	34.15	8.21	91.79			31.53
CIEDDGS43012 PILE 2	5/3/2012 10:25	MW12-02865		3.915	55.75	0.9	8.19	25.83	9.84	90.16			29.02
DDGS 51412 PILE 3	5/17/2012 10:40	MW12-03200		4.338	54.06	0.72	7.59	25.92	8.2	91.8			31.21
CIEDDGS5712 PILE 3	5/11/2012 10:28	MW12-03041		4.091	53.74	0.82	9.24	26.85	9.78	90.22			30.6
CIEDDGS52112	5/24/2012 11:05	MW12-03360		3.949	53.2	0.73	8	22.44	8.91	91.09			27.07
CIEDDGS52912 PILE 3	6/1/2012 10:03	MW12-03546		3.934	50.09	0.72	8.79	23.1	8.6	91.4			29.66
CIEDDGS6412 PILE 1	6/7/2012 11:02	MW12-03745		4.052	53.99	0.72	8.37	28.04	9.16	90.84			29.55

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CIEDDGS61112	6/14/2012 10:36	MW12-03942		3.873	51.39	0.71	8.17	25.41	8.57	91.43			29.43
CIEDDGS61812 PILE 3	6/21/2012 11:28	MW12-04145		4.152	54.58	0.68	7.96	23.08	9.13	90.87			29.91
CIEDDGS62512 PILE 1	6/28/2012 11:05	MW12-04389		4.29	52.5	0.78	8.39	25.12	9.09	90.91			29.28
CIEDDGS7912	7/12/2012 11:23	MW12-04811		4.097	54.29	0.79	8.43	23.41	8.66	91.34			30.06
CIEDDGS7212 PILE 3	7/6/2012 9:42	MW12-04618		3.951	54.33	0.71	7.83	26.15	9.29	90.71			30.1
CIEDDGS71612 PILE 1	7/19/2012 11:25	MW12-05017		3.843	52.65	0.83	7.62	25.63	9.04	90.96			31.3
CIEDDGS72312 PILE 3	7/26/2012 10:18	MW12-05209		3.973	53.15	0.76	8.65	26.25	9	91			31.04
CIEDDGS73012 PILE 1	8/2/2012 10:09	MW12-05369		4	52.79	0.81	8.67	28.85	9.09	90.91			29.61
CIEDDGS8612 PILE 3	8/9/2012 10:04	MW12-05556		3.687	53.22	0.67	8.69	28.73	8.47	91.53			27.8
CIEDDGS81312 PILE 3	8/16/2012 11:06	MW12-05736		4.161	53.36	0.78	7.7	27.16	8.7	91.3			29.97
CIEDDGS82012 PILE 3	8/23/2012 10:55	MW12-05900		4.12	53.59	0.79	7.13	26.69	9.06	90.94			30.41
CIEDDGS82712 PILE 1	8/30/2012 10:14	MW12-06047		4.248	50.75	0.76	9.16	27.38	9.51	90.49			32.03
CIEDDGS9412 PILE 3	9/7/2012 10:56	MW12-06238		4.003	55.32	0.73	9.58	25.48	10.31	89.69	<5	1.617	31.09
CIEDDGS91012 PILE 2	9/13/2012 11:14	MW12-06368		4.243	52.93	0.81	8.95	26.31	9.93	90.07	<5	1.167	31.6
DDGS91712 PILE 1	9/20/2012 10:54	MW12-06588		4.253	49.64	0.73	8.86	25.61	9.2	90.8	<5	1.207	29.31
CIEDDGS92412 PILE 3	9/28/2012 11:06	MW12-06813		3.909	51.64	0.73	7.75	28.62	9.62	90.38	<5	0.835	31.95
CIEDDGS10112 PILE 3	10/5/2012 10:36	MW12-06969		4.049	51.91	0.78	8.29	28.77	9.9	90.1	<5	1.034	31.58