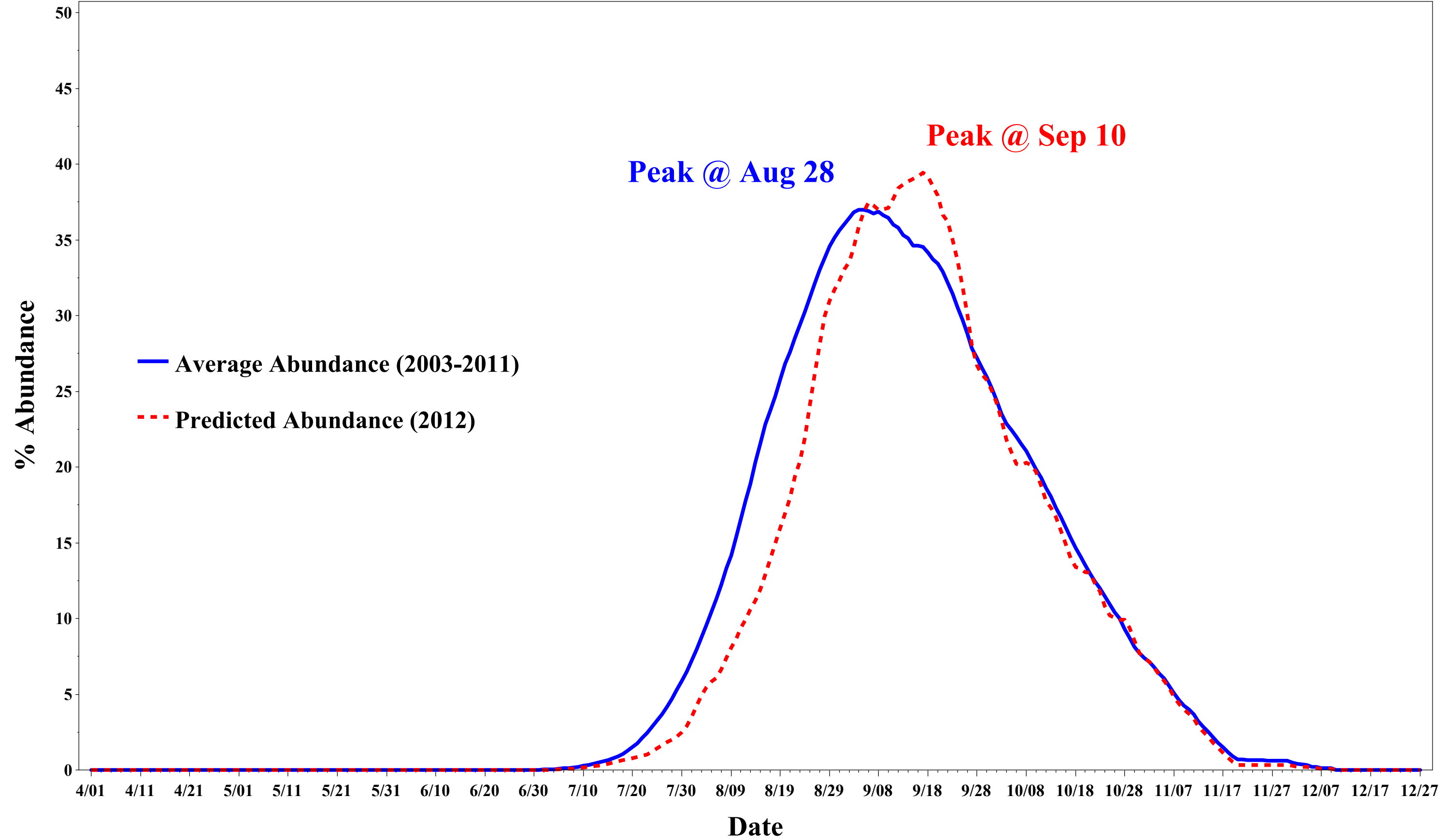


Seasonal Abundance of Asian Longhorn Beetle - Orléans, France 2012

(As of September 25, 2012)



[Assumption: Average adult ALB life span is estimated at 30d under natural field conditions]

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
18993	01JAN	0.0	1.70	0.0000	0.0000	.	.
18994	02JAN	0.0	1.70	0.0000	0.0000	.	.
18995	03JAN	0.0	3.90	0.0000	0.0000	.	.
18996	04JAN	0.0	3.90	0.0000	0.0000	.	.
18997	05JAN	0.0	5.00	0.0000	0.0000	.	.
18998	06JAN	0.0	5.00	0.0000	0.0000	.	.
18999	07JAN	0.0	6.10	0.0000	0.0000	.	.
19000	08JAN	0.0	6.10	0.0000	0.0000	.	.
19001	09JAN	0.0	6.10	0.0000	0.0000	.	.
19002	10JAN	0.0	6.10	0.0000	0.0000	.	.
19003	11JAN	0.0	6.10	0.0000	0.0000	.	.
19004	12JAN	0.0	6.10	0.0000	0.0000	.	.
19005	13JAN	0.0	6.10	0.0000	0.0000	.	.
19006	14JAN	0.0	6.10	0.0000	0.0000	.	.
19007	15JAN	0.0	6.10	0.0000	0.0000	.	.
19008	16JAN	0.0	6.10	0.0000	0.0000	.	.
19009	17JAN	0.0	6.10	0.0000	0.0000	.	.
19010	18JAN	0.0	6.10	0.0000	0.0000	.	.
19011	19JAN	0.0	7.80	0.0000	0.0000	.	.
19012	20JAN	0.0	7.80	0.0000	0.0000	.	.
19013	21JAN	0.0	9.50	0.0000	0.0000	.	.
19014	22JAN	0.0	10.60	0.0000	0.0000	.	.
19015	23JAN	0.0	10.60	0.0000	0.0000	.	.
19016	24JAN	0.0	10.60	0.0000	0.0000	.	.
19017	25JAN	0.0	10.60	0.0000	0.0000	.	.
19018	26JAN	0.0	10.60	0.0000	0.0000	.	.
19019	27JAN	0.0	10.60	0.0000	0.0000	.	.
19020	28JAN	0.0	10.60	0.0000	0.0000	.	.

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
<td align=center colspan=7><fontsize=2 >Assumption: Average adult ALB life span is estimated at 30d under natural field conditions</td>

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19021	29JAN	0.0	10.60	0.0000	0.0000	.	.
19022	30JAN	0.0	10.60	0.0000	0.0000	.	.
19023	31JAN	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19024	01FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19025	02FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19026	03FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19027	04FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19028	05FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19029	06FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19030	07FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19031	08FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19032	09FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19033	10FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19034	11FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19035	12FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19036	13FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19037	14FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19038	15FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19039	16FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19040	17FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19041	18FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19042	19FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19043	20FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19044	21FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19045	22FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19046	23FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19047	24FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19048	25FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
<td align=center colspan=7><fontsize=2 >Assumption: Average adult ALB life span is estimated at 30d under natural field conditions</td>

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19049	26FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19050	27FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19051	28FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19053	01MAR	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19054	02MAR	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19055	03MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19056	04MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19057	05MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19058	06MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19059	07MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19060	08MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19061	09MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19062	10MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19063	11MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19064	12MAR	0.0	15.00	0.0000	0.0000	0.0000	0.0000
19065	13MAR	0.0	17.80	0.0000	0.0000	0.0000	0.0000
19066	14MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19067	15MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19068	16MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19069	17MAR	0.1	20.00	0.0000	0.0000	0.0000	0.0000
19070	18MAR	0.2	20.00	0.0000	0.0000	0.0000	0.0000
19071	19MAR	0.2	20.00	0.0000	0.0000	0.0000	0.0000
19072	20MAR	0.3	20.00	0.0000	0.0000	0.0000	0.0000
19073	21MAR	0.3	20.00	0.0000	0.0000	0.0000	0.0000
19074	22MAR	0.3	21.10	0.0000	0.0000	0.0000	0.0000
19075	23MAR	0.3	22.20	0.0000	0.0000	0.0000	0.0000
19076	24MAR	0.5	26.60	0.0000	0.0000	0.0000	0.0000
19077	25MAR	0.5	31.00	0.0000	0.0000	0.0000	0.0000

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19078	26MAR	0.5	36.60	0.0000	0.0000	0.0000	0.0000
19079	27MAR	0.7	39.90	0.0000	0.0000	0.0000	0.0000
19080	28MAR	0.9	44.30	0.0000	0.0000	0.0000	0.0000
19081	29MAR	1.1	49.90	0.0000	0.0000	0.0000	0.0000
19082	30MAR	1.8	53.80	0.0000	0.0000	0.0000	0.0000
19083	31MAR	2.4	56.00	0.0000	0.0000	0.0000	0.0000
19084	01APR	3.6	56.00	0.0000	0.0000	0.0000	0.0000
19085	02APR	5.4	56.00	0.0000	0.0000	0.0000	0.0000
19086	03APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19087	04APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19088	05APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19089	06APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19090	07APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19091	08APR	6.2	57.10	0.0000	0.0000	0.0000	0.0000
19092	09APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19093	10APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19094	11APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19095	12APR	6.7	59.30	0.0000	0.0000	0.0000	0.0000
19096	13APR	7.3	59.30	0.0000	0.0000	0.0000	0.0000
19097	14APR	8.7	59.30	0.0000	0.0000	0.0000	0.0000
19098	15APR	9.4	59.30	0.0000	0.0000	0.0000	0.0000
19099	16APR	10.7	59.30	0.0000	0.0000	0.0000	0.0000
19100	17APR	11.5	59.30	0.0000	0.0000	0.0000	0.0000
19101	18APR	13.1	59.30	0.0000	0.0000	0.0000	0.0000
19102	19APR	14.7	59.30	0.0000	0.0000	0.0000	0.0000
19103	20APR	16.9	59.30	0.0000	0.0000	0.0000	0.0000
19104	21APR	19.5	59.30	0.0000	0.0000	0.0000	0.0000
19105	22APR	22.6	59.30	0.0000	0.0000	0.0000	0.0000

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19106	23APR	26.5	59.30	0.0000	0.0000	0.0000	0.0000
19107	24APR	30.5	60.40	0.0000	0.0000	0.0000	0.0000
19108	25APR	34.2	61.50	0.0000	0.0000	0.0000	0.0000
19109	26APR	38.0	63.70	0.0000	0.0000	0.0000	0.0000
19110	27APR	41.3	65.90	0.0000	0.0000	0.0000	0.0000
19111	28APR	44.6	65.90	0.0000	0.0000	0.0000	0.0000
19112	29APR	46.9	65.90	0.0000	0.0000	0.0000	0.0000
19113	30APR	50.5	67.00	0.0000	0.0000	0.0000	0.0000
19114	01MAY	53.6	69.20	0.0000	0.0000	0.0000	0.0000
19115	02MAY	56.9	72.50	0.0000	0.0000	0.0000	0.0000
19116	03MAY	60.1	76.90	0.0000	0.0000	0.0000	0.0000
19117	04MAY	63.2	80.20	0.0000	0.0000	0.0000	0.0000
19118	05MAY	65.9	82.40	0.0000	0.0000	0.0000	0.0000
19119	06MAY	68.7	84.60	0.0000	0.0000	0.0000	0.0000
19120	07MAY	71.9	86.80	0.0000	0.0000	0.0000	0.0000
19121	08MAY	74.8	91.20	0.0000	0.0000	0.0000	0.0000
19122	09MAY	77.1	97.90	0.0000	0.0000	0.0000	0.0000
19123	10MAY	79.8	106.80	0.0000	0.0000	0.0000	0.0000
19124	11MAY	83.9	111.20	0.0000	0.0000	0.0000	0.0000
19125	12MAY	87.9	115.60	0.0000	0.0000	0.0000	0.0000
19126	13MAY	91.5	117.30	0.0000	0.0000	0.0000	0.0000
19127	14MAY	94.6	118.40	0.0000	0.0000	0.0000	0.0000
19128	15MAY	98.0	119.50	0.0000	0.0000	0.0000	0.0000
19129	16MAY	102.5	120.60	0.0000	0.0000	0.0000	0.0000
19130	17MAY	107.7	123.90	0.0000	0.0000	0.0000	0.0000
19131	18MAY	112.6	127.20	0.0000	0.0000	0.0000	0.0000
19132	19MAY	117.5	127.20	0.0000	0.0000	0.0000	0.0000
19133	20MAY	122.3	128.30	0.0000	0.0000	0.0000	0.0000

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Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19134	21MAY	127.1	131.60	0.0000	0.0000	0.0000	0.0000
19135	22MAY	132.0	136.60	0.0000	0.0000	0.0000	0.0000
19136	23MAY	136.7	142.70	0.0000	0.0000	0.0000	0.0000
19137	24MAY	142.4	150.50	0.0000	0.0000	0.0000	0.0000
19138	25MAY	148.3	162.70	0.0000	0.0000	0.0000	0.0000
19139	26MAY	153.7	171.00	0.0000	0.0000	0.0000	0.0000
19140	27MAY	158.6	176.60	0.0000	0.0000	0.0000	0.0000
19141	28MAY	164.0	182.20	0.0000	0.0000	0.0000	0.0000
19142	29MAY	169.1	191.10	0.0000	0.0000	0.0000	0.0000
19143	30MAY	174.9	197.80	0.0000	0.0000	0.0000	0.0000
19144	31MAY	180.1	205.00	0.0000	0.0000	0.0000	0.0000
19145	01JUN	186.2	213.90	0.0000	0.0001	0.0000	0.0001
19146	02JUN	192.8	225.00	0.0000	0.0001	0.0000	0.0001
19147	03JUN	200.0	231.70	0.0000	0.0002	0.0000	0.0002
19148	04JUN	207.5	237.30	0.0001	0.0003	0.0001	0.0003
19149	05JUN	214.2	242.90	0.0001	0.0004	0.0001	0.0004
19150	06JUN	220.4	248.50	0.0001	0.0005	0.0001	0.0005
19151	07JUN	226.8	255.20	0.0002	0.0007	0.0002	0.0007
19152	08JUN	233.1	260.80	0.0002	0.0009	0.0002	0.0009
19153	09JUN	241.2	263.60	0.0003	0.0010	0.0003	0.0010
19154	10JUN	248.6	269.20	0.0005	0.0013	0.0005	0.0013
19155	11JUN	255.8	272.50	0.0007	0.0015	0.0007	0.0015
19156	12JUN	263.2	276.90	0.0010	0.0018	0.0010	0.0018
19157	13JUN	270.5	280.20	0.0013	0.0020	0.0013	0.0020
19158	14JUN	278.3	284.60	0.0019	0.0025	0.0019	0.0025
19159	15JUN	286.0	291.30	0.0026	0.0033	0.0026	0.0033
19160	16JUN	294.1	298.00	0.0037	0.0043	0.0037	0.0043
19161	17JUN	302.7	304.10	0.0052	0.0055	0.0052	0.0055

% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season

Assumption: Average adult ALB life span is estimated at 30d under natural field conditions

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19162	18JUN	311.1	308.50	0.0072	0.0065	0.0072	0.0065
19163	19JUN	318.8	314.10	0.0096	0.0081	0.0096	0.0081
19164	20JUN	325.8	323.00	0.0124	0.0112	0.0124	0.0112
19165	21JUN	333.6	329.70	0.0163	0.0142	0.0163	0.0142
19166	22JUN	342.2	336.40	0.0219	0.0180	0.0219	0.0180
19167	23JUN	350.9	341.40	0.0293	0.0213	0.0293	0.0213
19168	24JUN	359.2	347.00	0.0382	0.0257	0.0382	0.0257
19169	25JUN	367.5	354.20	0.0493	0.0326	0.0493	0.0325
19170	26JUN	377.2	363.10	0.0659	0.0431	0.0659	0.0431
19171	27JUN	386.5	375.30	0.0861	0.0623	0.0861	0.0623
19172	28JUN	395.2	385.30	0.1097	0.0833	0.1097	0.0833
19173	29JUN	404.1	393.10	0.1392	0.1035	0.1392	0.1035
19174	30JUN	413.1	399.80	0.1756	0.1242	0.1756	0.1241
19175	01JUL	422.3	404.20	0.2209	0.1395	0.2209	0.1395
19176	02JUL	431.6	409.80	0.2761	0.1614	0.2761	0.1613
19177	03JUL	439.9	418.10	0.3347	0.1991	0.3347	0.1989
19178	04JUL	448.0	425.90	0.4014	0.2411	0.4014	0.2408
19179	05JUL	455.3	431.50	0.4705	0.2755	0.4704	0.2751
19180	06JUL	462.6	438.20	0.5490	0.3220	0.5489	0.3215
19181	07JUL	470.3	444.90	0.6428	0.3747	0.6427	0.3741
19182	08JUL	478.4	451.60	0.7551	0.4344	0.7548	0.4335
19183	09JUL	486.7	458.30	0.8857	0.5016	0.8853	0.5006
19184	10JUL	494.9	465.00	1.0316	0.5770	1.0311	0.5757
19185	11JUL	503.7	470.60	1.2084	0.6467	1.2078	0.6453
19186	12JUL	512.4	476.20	1.4054	0.7231	1.4045	0.7214
19187	13JUL	521.7	481.80	1.6423	0.8066	1.6409	0.8045
19188	14JUL	531.6	488.50	1.9263	0.9162	1.9245	0.9138
19189	15JUL	541.9	494.10	2.2593	1.0166	2.2566	1.0133

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19190	16JUL	551.9	499.70	2.6213	1.1254	2.6176	1.1211
19191	17JUL	560.7	508.00	2.9731	1.3029	2.9679	1.2975
19192	18JUL	569.5	514.70	3.3575	1.4614	3.3503	1.4549
19193	19JUL	578.4	521.40	3.7807	1.6342	3.7711	1.6261
19194	20JUL	587.1	529.70	4.2288	1.8692	4.2164	1.8580
19195	21JUL	596.2	536.90	4.7350	2.0927	4.7187	2.0785
19196	22JUL	604.2	544.70	5.2125	2.3567	5.1905	2.3387
19197	23JUL	613.2	554.70	5.7864	2.7298	5.7571	2.7084
19198	24JUL	622.3	565.80	6.4069	3.1918	6.3687	3.1661
19199	25JUL	631.0	579.10	7.0382	3.8155	6.9888	3.7829
19200	26JUL	640.6	594.70	7.7782	4.6489	7.7123	4.6058
19201	27JUL	650.4	607.50	8.5806	5.4183	8.4944	5.3560
19202	28JUL	659.8	615.80	9.3944	5.9595	9.2848	5.8763
19203	29JUL	668.9	620.20	10.2232	6.2601	10.0840	6.1565
19204	30JUL	677.5	626.30	11.0427	6.6925	10.8671	6.5683
19205	31JUL	685.9	634.60	11.8767	7.3104	11.6558	7.1708
19206	01AUG	694.6	642.90	12.7745	7.9623	12.4983	7.8008
19207	02AUG	703.4	651.20	13.7168	8.6481	13.3820	8.4490
19208	03AUG	712.2	660.10	14.6924	9.4211	14.2910	9.1801
19209	04AUG	722.8	669.00	15.9100	10.2325	15.4395	9.9570
19210	05AUG	732.6	677.90	17.0749	11.0817	16.5260	10.7598
19211	06AUG	741.2	685.70	18.1266	11.8565	17.4838	11.4817
19212	07AUG	750.3	692.90	19.2676	12.5963	18.5126	12.1620
19213	08AUG	759.9	701.80	20.5008	13.5429	19.6151	13.0414
19214	09AUG	768.6	714.60	21.6426	14.9641	20.6110	14.3871
19215	10AUG	777.7	727.90	22.8596	16.5116	21.6512	15.8649
19216	11AUG	786.7	740.70	24.0842	18.0647	22.6787	17.3416
19217	12AUG	795.4	750.70	25.2858	19.3184	23.6435	18.5118

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>

<td align=center colspan=7><fontsize=2 >Assumption: Average adult ALB life span is estimated at 30d under natural field conditions</td>

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19218	13AUG	803.2	760.70	26.3767	20.6048	24.4503	19.6886
19219	14AUG	812.1	772.40	27.6352	22.1481	25.3759	21.1315
19220	15AUG	820.3	782.40	28.8061	23.4966	26.1849	22.3713
19221	16AUG	829.0	793.50	30.0588	25.0220	27.0857	23.7190
19222	17AUG	838.1	808.50	31.3784	27.1244	28.0209	25.6630
19223	18AUG	847.2	819.60	32.7058	28.7058	28.9251	27.0716
19224	19AUG	856.1	831.80	34.0095	30.4639	29.7807	28.5947
19225	20AUG	864.3	842.90	35.2139	32.0777	30.4789	29.9850
19226	21AUG	871.9	854.00	36.3318	33.7015	31.1193	31.3448
19227	22AUG	880.2	861.20	37.5531	34.7583	31.7667	32.0285
19228	23AUG	888.4	869.50	38.7588	35.9787	32.3520	32.7868
19229	24AUG	895.8	877.30	39.8452	37.1264	32.8071	33.3109
19230	25AUG	903.8	886.20	41.0168	38.4355	33.2386	33.7866
19231	26AUG	911.9	891.80	42.1989	39.2583	33.6183	33.8399
19232	27AUG	919.8	901.80	43.3467	40.7243	33.9523	34.7647
19233	28AUG	927.9	909.60	44.5175	41.8637	34.2943	35.6037
19234	29AUG	935.1	918.50	45.5521	43.1582	34.5094	36.4657
19235	30AUG	942.7	926.30	46.6373	44.2868	34.7606	36.9764
19236	31AUG	949.8	930.70	47.6441	44.9205	34.8697	36.9583
19237	01SEP	957.1	936.30	48.6716	45.7239	34.9548	37.0758
19238	02SEP	964.9	943.50	49.7602	46.7511	35.0678	37.3300
19239	03SEP	973.4	949.60	50.9348	47.6159	35.0248	37.3833
19240	04SEP	981.8	959.00	52.0829	48.9377	35.0080	37.8559
19241	05SEP	990.2	969.00	53.2177	50.3283	35.0911	38.4719
19242	06SEP	999.2	977.30	54.4180	51.4695	35.1504	38.8731
19243	07SEP	1007.5	986.20	55.5101	52.6790	35.0093	39.1361
19244	08SEP	1016.0	996.20	56.6132	54.0198	34.9706	39.0557
19245	09SEP	1024.7	1000.60	57.7255	54.6033	34.8659	38.0916

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19246	10SEP	1032.9	1009.50	58.7581	55.7711	34.6740	37.7063
19247	11SEP	1040.2	1017.30	59.6642	56.7805	34.3784	37.4620
19248	12SEP	1046.9	1022.90	60.4846	57.4968	34.1079	36.8920
19249	13SEP	1053.6	1029.00	61.2942	58.2690	33.6590	36.1209
19250	14SEP	1059.9	1031.80	62.0453	58.6205	33.2392	35.1239
19251	15SEP	1065.8	1036.20	62.7399	59.1693	32.6812	34.1473
19252	16SEP	1071.1	1039.50	63.3565	59.5779	31.9780	32.4534
19253	17SEP	1076.4	1046.20	63.9659	60.3994	31.2601	31.6936
19254	18SEP	1082.0	1051.80	64.6022	61.0777	30.5927	30.6139
19255	19SEP	1087.3	1054.00	65.1970	61.3421	29.9831	29.2644
19256	20SEP	1092.9	1056.20	65.8177	61.6054	29.4859	27.9039
19257	21SEP	1099.7	1056.20	66.5606	61.6054	29.0075	26.8471
19258	22SEP	1105.4	1060.60	67.1741	62.1282	28.4153	26.1495
19259	23SEP	1111.3	1070.00	67.8004	63.2291	27.9552	26.1027
19260	24SEP	1116.1	1076.70	68.3033	64.0002	27.2865	25.5647
19261	25SEP	1120.0	1081.10	68.7075	64.5004	26.5087	25.2422
19262	26SEP	1124.1	1084.86	69.1283	64.9240	25.7815	24.1998
19263	27SEP	1128.8	1089.22	69.6053	65.4107	25.0878	23.5470
19264	28SEP	1133.4	1093.48	70.0666	65.8815	24.5145	22.7233
19265	29SEP	1138.5	1098.24	70.5717	66.4021	23.9344	22.1153
19266	30SEP	1144.1	1103.50	71.1187	66.9705	23.4746	22.0500
19267	01OCT	1150.3	1109.36	71.7149	67.5955	23.0433	21.8715
19268	02OCT	1156.0	1114.72	72.2544	68.1593	22.4942	21.4082
19269	03OCT	1160.7	1119.08	72.6930	68.6125	21.7582	20.9967
19270	04OCT	1164.9	1122.94	73.0803	69.0097	20.9974	20.0720
19271	05OCT	1169.3	1127.00	73.4812	69.4233	20.2635	19.0949
19272	06OCT	1174.8	1132.16	73.9756	69.9428	19.5575	18.4733
19273	07OCT	1179.1	1136.12	74.3568	70.3368	18.8467	17.6578

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19274	08OCT	1183.5	1140.18	74.7422	70.7366	18.1290	16.7169
19275	09OCT	1188.3	1144.64	75.1571	71.1710	17.4316	16.5677
19276	10OCT	1193.7	1149.70	75.6172	71.6576	16.8590	15.8865
19277	11OCT	1198.5	1154.16	76.0201	72.0811	16.3559	15.3007
19278	12OCT	1203.1	1158.42	76.4011	72.4809	15.9165	14.9841
19279	13OCT	1207.0	1161.98	76.7201	72.8115	15.4259	14.5425
19280	14OCT	1210.3	1164.94	76.9872	73.0839	14.9418	14.4634
19281	15OCT	1213.6	1167.90	77.2516	73.3542	14.5117	14.1849
19282	16OCT	1216.0	1169.96	77.4424	73.5409	14.0859	13.9631
19283	17OCT	1218.0	1171.62	77.6003	73.6907	13.6344	13.2913
19284	18OCT	1219.6	1172.88	77.7259	73.8039	13.1238	12.7261
19285	19OCT	1221.0	1173.94	77.8354	73.8988	12.6384	12.5566
19286	20OCT	1223.0	1175.60	77.9909	74.0468	12.1733	12.4415
19287	21OCT	1224.8	1177.06	78.1301	74.1765	11.5696	12.5712
19288	22OCT	1226.6	1178.52	78.2686	74.3057	11.0945	12.1775
19289	23OCT	1228.5	1180.08	78.4139	74.4431	10.6135	11.2140
19290	24OCT	1231.3	1182.54	78.6266	74.6585	10.3233	10.6583
19291	25OCT	1233.7	1184.60	78.8074	74.8378	10.0999	10.3373
19292	26OCT	1235.3	1185.86	78.9273	74.9469	9.7990	10.0229
19293	27OCT	1237.5	1187.72	79.0911	75.1073	9.4858	9.6966
19294	28OCT	1238.9	1188.78	79.1947	75.1983	9.1281	9.3168
19295	29OCT	1240.6	1190.14	79.3200	75.3147	8.7483	8.9126
19296	30OCT	1243.2	1192.40	79.5104	75.5071	8.3917	8.5365
19297	31OCT	1245.1	1193.96	79.6485	75.6391	7.9336	8.0437
19298	01NOV	1245.9	1194.42	79.7065	75.6780	7.4521	7.5186
19299	02NOV	1247.8	1195.98	79.8434	75.8093	7.1504	7.1967
19300	03NOV	1250.4	1198.24	80.0296	75.9985	6.9493	6.9888
19301	04NOV	1251.8	1199.30	80.1292	76.0868	6.6480	6.6635

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19302	05NOV	1252.6	1199.76	80.1860	76.1250	6.2104	6.1822
19303	06NOV	1254.2	1201.02	80.2990	76.2295	5.9422	5.8926
19304	07NOV	1254.3	1201.02	80.3061	76.2295	5.5639	5.4928
19305	08NOV	1255.3	1201.68	80.3764	76.2840	5.2193	5.1130
19306	09NOV	1256.4	1202.44	80.4535	76.3467	4.8364	4.6891
19307	10NOV	1256.4	1202.44	80.4535	76.3467	4.4334	4.2656
19308	11NOV	1257.4	1203.10	80.5234	76.4011	4.1223	3.9202
19309	12NOV	1258.6	1203.96	80.6070	76.4717	3.8869	3.6602
19310	13NOV	1259.4	1204.42	80.6625	76.5095	3.6754	3.4255
19311	14NOV	1260.2	1204.88	80.7179	76.5471	3.4663	3.1930
19312	15NOV	1260.2	1204.88	80.7179	76.5471	3.2755	3.0062
19313	16NOV	1260.2	1204.88	80.7179	76.5471	3.1176	2.8565
19314	17NOV	1260.2	1204.88	80.7179	76.5471	2.9920	2.7433
19315	18NOV	1260.2	1204.88	80.7179	76.5471	2.8825	2.6484
19316	19NOV	1260.2	1204.88	80.7179	76.5471	2.7270	2.5003
19317	20NOV	1260.2	1204.88	80.7179	76.5471	2.5878	2.3706
19318	21NOV	1260.7	1205.04	80.7525	76.5602	2.4839	2.2546
19319	22NOV	1261.1	1205.10	80.7801	76.5651	2.3661	2.1221
19320	23NOV	1261.1	1205.10	80.7801	76.5651	2.1535	1.9066
19321	24NOV	1261.1	1205.10	80.7801	76.5651	1.9726	1.7274
19322	25NOV	1261.1	1205.10	80.7801	76.5651	1.8528	1.6182
19323	26NOV	1261.1	1205.10	80.7801	76.5651	1.6890	1.4579
19324	27NOV	1261.1	1205.10	80.7801	76.5651	1.5853	1.3668
19325	28NOV	1261.1	1205.10	80.7801	76.5651	1.4600	1.2505
19326	29NOV	1261.1	1205.10	80.7801	76.5651	1.2697	1.0581
19327	30NOV	1261.1	1205.10	80.7801	76.5651	1.1315	0.9260
19328	01DEC	1261.1	1205.10	80.7801	76.5651	1.0736	0.8872
19329	02DEC	1261.1	1205.10	80.7801	76.5651	0.9366	0.7559

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19330	03DEC	1261.1	1205.10	80.7801	76.5651	0.7505	0.5667
19331	04DEC	1261.1	1205.10	80.7801	76.5651	0.6508	0.4784
19332	05DEC	1261.1	1205.10	80.7801	76.5651	0.5941	0.4401
19333	06DEC	1261.1	1205.10	80.7801	76.5651	0.4811	0.3357
19334	07DEC	1261.1	1205.10	80.7801	76.5651	0.4740	0.3357
19335	08DEC	1261.1	1205.10	80.7801	76.5651	0.4037	0.2811
19336	09DEC	1261.1	1205.10	80.7801	76.5651	0.3265	0.2184
19337	10DEC	1261.1	1205.10	80.7801	76.5651	0.3265	0.2184
19338	11DEC	1261.1	1205.10	80.7801	76.5651	0.2567	0.1640
19339	12DEC	1261.1	1205.10	80.7801	76.5651	0.1731	0.0934
19340	13DEC	1261.1	1205.10	80.7801	76.5651	0.1176	0.0557
19341	14DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19342	15DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19343	16DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19344	17DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19345	18DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19346	19DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19347	20DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19348	21DEC	1261.1	1205.10	80.7801	76.5651	0.0276	0.0049
19349	22DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19350	23DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19351	24DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19352	25DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19353	26DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19354	27DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19355	28DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19356	29DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
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Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19357	30DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19358	31DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000

% Abundance:100 # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season*

Assumption: Average adult ALB life span is estimated at 30d under natural field conditions

<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
18993	01JAN	0.0	1.70	0.0000	0.0000	.	.
18994	02JAN	0.0	1.70	0.0000	0.0000	.	.
18995	03JAN	0.0	3.90	0.0000	0.0000	.	.
18996	04JAN	0.0	3.90	0.0000	0.0000	.	.
18997	05JAN	0.0	5.00	0.0000	0.0000	.	.
18998	06JAN	0.0	5.00	0.0000	0.0000	.	.
18999	07JAN	0.0	6.10	0.0000	0.0000	.	.
19000	08JAN	0.0	6.10	0.0000	0.0000	.	.
19001	09JAN	0.0	6.10	0.0000	0.0000	.	.
19002	10JAN	0.0	6.10	0.0000	0.0000	.	.
19003	11JAN	0.0	6.10	0.0000	0.0000	.	.
19004	12JAN	0.0	6.10	0.0000	0.0000	.	.
19005	13JAN	0.0	6.10	0.0000	0.0000	.	.
19006	14JAN	0.0	6.10	0.0000	0.0000	.	.
19007	15JAN	0.0	6.10	0.0000	0.0000	.	.
19008	16JAN	0.0	6.10	0.0000	0.0000	.	.
19009	17JAN	0.0	6.10	0.0000	0.0000	.	.
19010	18JAN	0.0	6.10	0.0000	0.0000	.	.
19011	19JAN	0.0	7.80	0.0000	0.0000	.	.
19012	20JAN	0.0	7.80	0.0000	0.0000	.	.
19013	21JAN	0.0	9.50	0.0000	0.0000	.	.
19014	22JAN	0.0	10.60	0.0000	0.0000	.	.
19015	23JAN	0.0	10.60	0.0000	0.0000	.	.
19016	24JAN	0.0	10.60	0.0000	0.0000	.	.
19017	25JAN	0.0	10.60	0.0000	0.0000	.	.
19018	26JAN	0.0	10.60	0.0000	0.0000	.	.
19019	27JAN	0.0	10.60	0.0000	0.0000	.	.
19020	28JAN	0.0	10.60	0.0000	0.0000	.	.

<td align=center colspan=6><fontsize=2 >% Abundance:100* # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season</td>
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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19021	29JAN	0.0	10.60	0.0000	0.0000	.	.
19022	30JAN	0.0	10.60	0.0000	0.0000	.	.
19023	31JAN	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19024	01FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19025	02FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19026	03FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19027	04FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19028	05FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19029	06FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19030	07FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19031	08FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19032	09FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19033	10FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19034	11FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19035	12FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19036	13FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19037	14FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19038	15FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19039	16FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19040	17FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19041	18FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19042	19FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19043	20FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19044	21FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19045	22FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19046	23FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19047	24FEB	0.0	10.60	0.0000	0.0000	0.0000	0.0000
19048	25FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19049	26FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19050	27FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19051	28FEB	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19053	01MAR	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19054	02MAR	0.0	12.80	0.0000	0.0000	0.0000	0.0000
19055	03MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19056	04MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19057	05MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19058	06MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19059	07MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19060	08MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19061	09MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19062	10MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19063	11MAR	0.0	13.90	0.0000	0.0000	0.0000	0.0000
19064	12MAR	0.0	15.00	0.0000	0.0000	0.0000	0.0000
19065	13MAR	0.0	17.80	0.0000	0.0000	0.0000	0.0000
19066	14MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19067	15MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19068	16MAR	0.0	20.00	0.0000	0.0000	0.0000	0.0000
19069	17MAR	0.1	20.00	0.0000	0.0000	0.0000	0.0000
19070	18MAR	0.2	20.00	0.0000	0.0000	0.0000	0.0000
19071	19MAR	0.2	20.00	0.0000	0.0000	0.0000	0.0000
19072	20MAR	0.3	20.00	0.0000	0.0000	0.0000	0.0000
19073	21MAR	0.3	20.00	0.0000	0.0000	0.0000	0.0000
19074	22MAR	0.3	21.10	0.0000	0.0000	0.0000	0.0000
19075	23MAR	0.3	22.20	0.0000	0.0000	0.0000	0.0000
19076	24MAR	0.5	26.60	0.0000	0.0000	0.0000	0.0000
19077	25MAR	0.5	31.00	0.0000	0.0000	0.0000	0.0000

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19078	26MAR	0.5	36.60	0.0000	0.0000	0.0000	0.0000
19079	27MAR	0.7	39.90	0.0000	0.0000	0.0000	0.0000
19080	28MAR	0.9	44.30	0.0000	0.0000	0.0000	0.0000
19081	29MAR	1.1	49.90	0.0000	0.0000	0.0000	0.0000
19082	30MAR	1.8	53.80	0.0000	0.0000	0.0000	0.0000
19083	31MAR	2.4	56.00	0.0000	0.0000	0.0000	0.0000
19084	01APR	3.6	56.00	0.0000	0.0000	0.0000	0.0000
19085	02APR	5.4	56.00	0.0000	0.0000	0.0000	0.0000
19086	03APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19087	04APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19088	05APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19089	06APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19090	07APR	6.2	56.00	0.0000	0.0000	0.0000	0.0000
19091	08APR	6.2	57.10	0.0000	0.0000	0.0000	0.0000
19092	09APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19093	10APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19094	11APR	6.2	59.30	0.0000	0.0000	0.0000	0.0000
19095	12APR	6.7	59.30	0.0000	0.0000	0.0000	0.0000
19096	13APR	7.3	59.30	0.0000	0.0000	0.0000	0.0000
19097	14APR	8.7	59.30	0.0000	0.0000	0.0000	0.0000
19098	15APR	9.4	59.30	0.0000	0.0000	0.0000	0.0000
19099	16APR	10.7	59.30	0.0000	0.0000	0.0000	0.0000
19100	17APR	11.5	59.30	0.0000	0.0000	0.0000	0.0000
19101	18APR	13.1	59.30	0.0000	0.0000	0.0000	0.0000
19102	19APR	14.7	59.30	0.0000	0.0000	0.0000	0.0000
19103	20APR	16.9	59.30	0.0000	0.0000	0.0000	0.0000
19104	21APR	19.5	59.30	0.0000	0.0000	0.0000	0.0000
19105	22APR	22.6	59.30	0.0000	0.0000	0.0000	0.0000

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19106	23APR	26.5	59.30	0.0000	0.0000	0.0000	0.0000
19107	24APR	30.5	60.40	0.0000	0.0000	0.0000	0.0000
19108	25APR	34.2	61.50	0.0000	0.0000	0.0000	0.0000
19109	26APR	38.0	63.70	0.0000	0.0000	0.0000	0.0000
19110	27APR	41.3	65.90	0.0000	0.0000	0.0000	0.0000
19111	28APR	44.6	65.90	0.0000	0.0000	0.0000	0.0000
19112	29APR	46.9	65.90	0.0000	0.0000	0.0000	0.0000
19113	30APR	50.5	67.00	0.0000	0.0000	0.0000	0.0000
19114	01MAY	53.6	69.20	0.0000	0.0000	0.0000	0.0000
19115	02MAY	56.9	72.50	0.0000	0.0000	0.0000	0.0000
19116	03MAY	60.1	76.90	0.0000	0.0000	0.0000	0.0000
19117	04MAY	63.2	80.20	0.0000	0.0000	0.0000	0.0000
19118	05MAY	65.9	82.40	0.0000	0.0000	0.0000	0.0000
19119	06MAY	68.7	84.60	0.0000	0.0000	0.0000	0.0000
19120	07MAY	71.9	86.80	0.0000	0.0000	0.0000	0.0000
19121	08MAY	74.8	91.20	0.0000	0.0000	0.0000	0.0000
19122	09MAY	77.1	97.90	0.0000	0.0000	0.0000	0.0000
19123	10MAY	79.8	106.80	0.0000	0.0000	0.0000	0.0000
19124	11MAY	83.9	111.20	0.0000	0.0000	0.0000	0.0000
19125	12MAY	87.9	115.60	0.0000	0.0000	0.0000	0.0000
19126	13MAY	91.5	117.30	0.0000	0.0000	0.0000	0.0000
19127	14MAY	94.6	118.40	0.0000	0.0000	0.0000	0.0000
19128	15MAY	98.0	119.50	0.0000	0.0000	0.0000	0.0000
19129	16MAY	102.5	120.60	0.0000	0.0000	0.0000	0.0000
19130	17MAY	107.7	123.90	0.0000	0.0000	0.0000	0.0000
19131	18MAY	112.6	127.20	0.0000	0.0000	0.0000	0.0000
19132	19MAY	117.5	127.20	0.0000	0.0000	0.0000	0.0000
19133	20MAY	122.3	128.30	0.0000	0.0000	0.0000	0.0000

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19134	21MAY	127.1	131.60	0.0000	0.0000	0.0000	0.0000
19135	22MAY	132.0	136.60	0.0000	0.0000	0.0000	0.0000
19136	23MAY	136.7	142.70	0.0000	0.0000	0.0000	0.0000
19137	24MAY	142.4	150.50	0.0000	0.0000	0.0000	0.0000
19138	25MAY	148.3	162.70	0.0000	0.0000	0.0000	0.0000
19139	26MAY	153.7	171.00	0.0000	0.0000	0.0000	0.0000
19140	27MAY	158.6	176.60	0.0000	0.0000	0.0000	0.0000
19141	28MAY	164.0	182.20	0.0000	0.0000	0.0000	0.0000
19142	29MAY	169.1	191.10	0.0000	0.0000	0.0000	0.0000
19143	30MAY	174.9	197.80	0.0000	0.0000	0.0000	0.0000
19144	31MAY	180.1	205.00	0.0000	0.0000	0.0000	0.0000
19145	01JUN	186.2	213.90	0.0000	0.0001	0.0000	0.0001
19146	02JUN	192.8	225.00	0.0000	0.0001	0.0000	0.0001
19147	03JUN	200.0	231.70	0.0000	0.0002	0.0000	0.0002
19148	04JUN	207.5	237.30	0.0001	0.0003	0.0001	0.0003
19149	05JUN	214.2	242.90	0.0001	0.0004	0.0001	0.0004
19150	06JUN	220.4	248.50	0.0001	0.0005	0.0001	0.0005
19151	07JUN	226.8	255.20	0.0002	0.0007	0.0002	0.0007
19152	08JUN	233.1	260.80	0.0002	0.0009	0.0002	0.0009
19153	09JUN	241.2	263.60	0.0003	0.0010	0.0003	0.0010
19154	10JUN	248.6	269.20	0.0005	0.0013	0.0005	0.0013
19155	11JUN	255.8	272.50	0.0007	0.0015	0.0007	0.0015
19156	12JUN	263.2	276.90	0.0010	0.0018	0.0010	0.0018
19157	13JUN	270.5	280.20	0.0013	0.0020	0.0013	0.0020
19158	14JUN	278.3	284.60	0.0019	0.0025	0.0019	0.0025
19159	15JUN	286.0	291.30	0.0026	0.0033	0.0026	0.0033
19160	16JUN	294.1	298.00	0.0037	0.0043	0.0037	0.0043
19161	17JUN	302.7	304.10	0.0052	0.0055	0.0052	0.0055

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19162	18JUN	311.1	308.50	0.0072	0.0065	0.0072	0.0065
19163	19JUN	318.8	314.10	0.0096	0.0081	0.0096	0.0081
19164	20JUN	325.8	323.00	0.0124	0.0112	0.0124	0.0112
19165	21JUN	333.6	329.70	0.0163	0.0142	0.0163	0.0142
19166	22JUN	342.2	336.40	0.0219	0.0180	0.0219	0.0180
19167	23JUN	350.9	341.40	0.0293	0.0213	0.0293	0.0213
19168	24JUN	359.2	347.00	0.0382	0.0257	0.0382	0.0257
19169	25JUN	367.5	354.20	0.0493	0.0326	0.0493	0.0325
19170	26JUN	377.2	363.10	0.0659	0.0431	0.0659	0.0431
19171	27JUN	386.5	375.30	0.0861	0.0623	0.0861	0.0623
19172	28JUN	395.2	385.30	0.1097	0.0833	0.1097	0.0833
19173	29JUN	404.1	393.10	0.1392	0.1035	0.1392	0.1035
19174	30JUN	413.1	399.80	0.1756	0.1242	0.1756	0.1241
19175	01JUL	422.3	404.20	0.2209	0.1395	0.2209	0.1395
19176	02JUL	431.6	409.80	0.2761	0.1614	0.2761	0.1613
19177	03JUL	439.9	418.10	0.3347	0.1991	0.3347	0.1989
19178	04JUL	448.0	425.90	0.4014	0.2411	0.4014	0.2408
19179	05JUL	455.3	431.50	0.4705	0.2755	0.4704	0.2751
19180	06JUL	462.6	438.20	0.5490	0.3220	0.5489	0.3215
19181	07JUL	470.3	444.90	0.6428	0.3747	0.6427	0.3741
19182	08JUL	478.4	451.60	0.7551	0.4344	0.7548	0.4335
19183	09JUL	486.7	458.30	0.8857	0.5016	0.8853	0.5006
19184	10JUL	494.9	465.00	1.0316	0.5770	1.0311	0.5757
19185	11JUL	503.7	470.60	1.2084	0.6467	1.2078	0.6453
19186	12JUL	512.4	476.20	1.4054	0.7231	1.4045	0.7214
19187	13JUL	521.7	481.80	1.6423	0.8066	1.6409	0.8045
19188	14JUL	531.6	488.50	1.9263	0.9162	1.9245	0.9138
19189	15JUL	541.9	494.10	2.2593	1.0166	2.2566	1.0133

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19190	16JUL	551.9	499.70	2.6213	1.1254	2.6176	1.1211
19191	17JUL	560.7	508.00	2.9731	1.3029	2.9679	1.2975
19192	18JUL	569.5	514.70	3.3575	1.4614	3.3503	1.4549
19193	19JUL	578.4	521.40	3.7807	1.6342	3.7711	1.6261
19194	20JUL	587.1	529.70	4.2288	1.8692	4.2164	1.8580
19195	21JUL	596.2	536.90	4.7350	2.0927	4.7187	2.0785
19196	22JUL	604.2	544.70	5.2125	2.3567	5.1905	2.3387
19197	23JUL	613.2	554.70	5.7864	2.7298	5.7571	2.7084
19198	24JUL	622.3	565.80	6.4069	3.1918	6.3687	3.1661
19199	25JUL	631.0	579.10	7.0382	3.8155	6.9888	3.7829
19200	26JUL	640.6	594.70	7.7782	4.6489	7.7123	4.6058
19201	27JUL	650.4	607.50	8.5806	5.4183	8.4944	5.3560
19202	28JUL	659.8	615.80	9.3944	5.9595	9.2848	5.8763
19203	29JUL	668.9	620.20	10.2232	6.2601	10.0840	6.1565
19204	30JUL	677.5	626.30	11.0427	6.6925	10.8671	6.5683
19205	31JUL	685.9	634.60	11.8767	7.3104	11.6558	7.1708
19206	01AUG	694.6	642.90	12.7745	7.9623	12.4983	7.8008
19207	02AUG	703.4	651.20	13.7168	8.6481	13.3820	8.4490
19208	03AUG	712.2	660.10	14.6924	9.4211	14.2910	9.1801
19209	04AUG	722.8	669.00	15.9100	10.2325	15.4395	9.9570
19210	05AUG	732.6	677.90	17.0749	11.0817	16.5260	10.7598
19211	06AUG	741.2	685.70	18.1266	11.8565	17.4838	11.4817
19212	07AUG	750.3	692.90	19.2676	12.5963	18.5126	12.1620
19213	08AUG	759.9	701.80	20.5008	13.5429	19.6151	13.0414
19214	09AUG	768.6	714.60	21.6426	14.9641	20.6110	14.3871
19215	10AUG	777.7	727.90	22.8596	16.5116	21.6512	15.8649
19216	11AUG	786.7	740.70	24.0842	18.0647	22.6787	17.3416
19217	12AUG	795.4	750.70	25.2858	19.3184	23.6435	18.5118

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19218	13AUG	803.2	760.70	26.3767	20.6048	24.4503	19.6886
19219	14AUG	812.1	772.40	27.6352	22.1481	25.3759	21.1315
19220	15AUG	820.3	782.40	28.8061	23.4966	26.1849	22.3713
19221	16AUG	829.0	793.50	30.0588	25.0220	27.0857	23.7190
19222	17AUG	838.1	808.50	31.3784	27.1244	28.0209	25.6630
19223	18AUG	847.2	819.60	32.7058	28.7058	28.9251	27.0716
19224	19AUG	856.1	831.80	34.0095	30.4639	29.7807	28.5947
19225	20AUG	864.3	842.90	35.2139	32.0777	30.4789	29.9850
19226	21AUG	871.9	854.00	36.3318	33.7015	31.1193	31.3448
19227	22AUG	880.2	861.20	37.5531	34.7583	31.7667	32.0285
19228	23AUG	888.4	869.50	38.7588	35.9787	32.3520	32.7868
19229	24AUG	895.8	877.30	39.8452	37.1264	32.8071	33.3109
19230	25AUG	903.8	886.20	41.0168	38.4355	33.2386	33.7866
19231	26AUG	911.9	891.80	42.1989	39.2583	33.6183	33.8399
19232	27AUG	919.8	901.80	43.3467	40.7243	33.9523	34.7647
19233	28AUG	927.9	909.60	44.5175	41.8637	34.2943	35.6037
19234	29AUG	935.1	918.50	45.5521	43.1582	34.5094	36.4657
19235	30AUG	942.7	926.30	46.6373	44.2868	34.7606	36.9764
19236	31AUG	949.8	930.70	47.6441	44.9205	34.8697	36.9583
19237	01SEP	957.1	936.30	48.6716	45.7239	34.9548	37.0758
19238	02SEP	964.9	943.50	49.7602	46.7511	35.0678	37.3300
19239	03SEP	973.4	949.60	50.9348	47.6159	35.0248	37.3833
19240	04SEP	981.8	959.00	52.0829	48.9377	35.0080	37.8559
19241	05SEP	990.2	969.00	53.2177	50.3283	35.0911	38.4719
19242	06SEP	999.2	977.30	54.4180	51.4695	35.1504	38.8731
19243	07SEP	1007.5	986.20	55.5101	52.6790	35.0093	39.1361
19244	08SEP	1016.0	996.20	56.6132	54.0198	34.9706	39.0557
19245	09SEP	1024.7	1000.60	57.7255	54.6033	34.8659	38.0916

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19246	10SEP	1032.9	1009.50	58.7581	55.7711	34.6740	37.7063
19247	11SEP	1040.2	1017.30	59.6642	56.7805	34.3784	37.4620
19248	12SEP	1046.9	1022.90	60.4846	57.4968	34.1079	36.8920
19249	13SEP	1053.6	1029.00	61.2942	58.2690	33.6590	36.1209
19250	14SEP	1059.9	1031.80	62.0453	58.6205	33.2392	35.1239
19251	15SEP	1065.8	1036.20	62.7399	59.1693	32.6812	34.1473
19252	16SEP	1071.1	1039.50	63.3565	59.5779	31.9780	32.4534
19253	17SEP	1076.4	1046.20	63.9659	60.3994	31.2601	31.6936
19254	18SEP	1082.0	1051.80	64.6022	61.0777	30.5927	30.6139
19255	19SEP	1087.3	1054.00	65.1970	61.3421	29.9831	29.2644
19256	20SEP	1092.9	1056.20	65.8177	61.6054	29.4859	27.9039
19257	21SEP	1099.7	1056.20	66.5606	61.6054	29.0075	26.8471
19258	22SEP	1105.4	1060.60	67.1741	62.1282	28.4153	26.1495
19259	23SEP	1111.3	1070.00	67.8004	63.2291	27.9552	26.1027
19260	24SEP	1116.1	1076.70	68.3033	64.0002	27.2865	25.5647
19261	25SEP	1120.0	1081.10	68.7075	64.5004	26.5087	25.2422
19262	26SEP	1124.1	1084.86	69.1283	64.9240	25.7815	24.1998
19263	27SEP	1128.8	1089.22	69.6053	65.4107	25.0878	23.5470
19264	28SEP	1133.4	1093.48	70.0666	65.8815	24.5145	22.7233
19265	29SEP	1138.5	1098.24	70.5717	66.4021	23.9344	22.1153
19266	30SEP	1144.1	1103.50	71.1187	66.9705	23.4746	22.0500
19267	01OCT	1150.3	1109.36	71.7149	67.5955	23.0433	21.8715
19268	02OCT	1156.0	1114.72	72.2544	68.1593	22.4942	21.4082
19269	03OCT	1160.7	1119.08	72.6930	68.6125	21.7582	20.9967
19270	04OCT	1164.9	1122.94	73.0803	69.0097	20.9974	20.0720
19271	05OCT	1169.3	1127.00	73.4812	69.4233	20.2635	19.0949
19272	06OCT	1174.8	1132.16	73.9756	69.9428	19.5575	18.4733
19273	07OCT	1179.1	1136.12	74.3568	70.3368	18.8467	17.6578

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<td align=center colspan=6><fontsize=4>Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012</td>

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19274	08OCT	1183.5	1140.18	74.7422	70.7366	18.1290	16.7169
19275	09OCT	1188.3	1144.64	75.1571	71.1710	17.4316	16.5677
19276	10OCT	1193.7	1149.70	75.6172	71.6576	16.8590	15.8865
19277	11OCT	1198.5	1154.16	76.0201	72.0811	16.3559	15.3007
19278	12OCT	1203.1	1158.42	76.4011	72.4809	15.9165	14.9841
19279	13OCT	1207.0	1161.98	76.7201	72.8115	15.4259	14.5425
19280	14OCT	1210.3	1164.94	76.9872	73.0839	14.9418	14.4634
19281	15OCT	1213.6	1167.90	77.2516	73.3542	14.5117	14.1849
19282	16OCT	1216.0	1169.96	77.4424	73.5409	14.0859	13.9631
19283	17OCT	1218.0	1171.62	77.6003	73.6907	13.6344	13.2913
19284	18OCT	1219.6	1172.88	77.7259	73.8039	13.1238	12.7261
19285	19OCT	1221.0	1173.94	77.8354	73.8988	12.6384	12.5566
19286	20OCT	1223.0	1175.60	77.9909	74.0468	12.1733	12.4415
19287	21OCT	1224.8	1177.06	78.1301	74.1765	11.5696	12.5712
19288	22OCT	1226.6	1178.52	78.2686	74.3057	11.0945	12.1775
19289	23OCT	1228.5	1180.08	78.4139	74.4431	10.6135	11.2140
19290	24OCT	1231.3	1182.54	78.6266	74.6585	10.3233	10.6583
19291	25OCT	1233.7	1184.60	78.8074	74.8378	10.0999	10.3373
19292	26OCT	1235.3	1185.86	78.9273	74.9469	9.7990	10.0229
19293	27OCT	1237.5	1187.72	79.0911	75.1073	9.4858	9.6966
19294	28OCT	1238.9	1188.78	79.1947	75.1983	9.1281	9.3168
19295	29OCT	1240.6	1190.14	79.3200	75.3147	8.7483	8.9126
19296	30OCT	1243.2	1192.40	79.5104	75.5071	8.3917	8.5365
19297	31OCT	1245.1	1193.96	79.6485	75.6391	7.9336	8.0437
19298	01NOV	1245.9	1194.42	79.7065	75.6780	7.4521	7.5186
19299	02NOV	1247.8	1195.98	79.8434	75.8093	7.1504	7.1967
19300	03NOV	1250.4	1198.24	80.0296	75.9985	6.9493	6.9888
19301	04NOV	1251.8	1199.30	80.1292	76.0868	6.6480	6.6635

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19302	05NOV	1252.6	1199.76	80.1860	76.1250	6.2104	6.1822
19303	06NOV	1254.2	1201.02	80.2990	76.2295	5.9422	5.8926
19304	07NOV	1254.3	1201.02	80.3061	76.2295	5.5639	5.4928
19305	08NOV	1255.3	1201.68	80.3764	76.2840	5.2193	5.1130
19306	09NOV	1256.4	1202.44	80.4535	76.3467	4.8364	4.6891
19307	10NOV	1256.4	1202.44	80.4535	76.3467	4.4334	4.2656
19308	11NOV	1257.4	1203.10	80.5234	76.4011	4.1223	3.9202
19309	12NOV	1258.6	1203.96	80.6070	76.4717	3.8869	3.6602
19310	13NOV	1259.4	1204.42	80.6625	76.5095	3.6754	3.4255
19311	14NOV	1260.2	1204.88	80.7179	76.5471	3.4663	3.1930
19312	15NOV	1260.2	1204.88	80.7179	76.5471	3.2755	3.0062
19313	16NOV	1260.2	1204.88	80.7179	76.5471	3.1176	2.8565
19314	17NOV	1260.2	1204.88	80.7179	76.5471	2.9920	2.7433
19315	18NOV	1260.2	1204.88	80.7179	76.5471	2.8825	2.6484
19316	19NOV	1260.2	1204.88	80.7179	76.5471	2.7270	2.5003
19317	20NOV	1260.2	1204.88	80.7179	76.5471	2.5878	2.3706
19318	21NOV	1260.7	1205.04	80.7525	76.5602	2.4839	2.2546
19319	22NOV	1261.1	1205.10	80.7801	76.5651	2.3661	2.1221
19320	23NOV	1261.1	1205.10	80.7801	76.5651	2.1535	1.9066
19321	24NOV	1261.1	1205.10	80.7801	76.5651	1.9726	1.7274
19322	25NOV	1261.1	1205.10	80.7801	76.5651	1.8528	1.6182
19323	26NOV	1261.1	1205.10	80.7801	76.5651	1.6890	1.4579
19324	27NOV	1261.1	1205.10	80.7801	76.5651	1.5853	1.3668
19325	28NOV	1261.1	1205.10	80.7801	76.5651	1.4600	1.2505
19326	29NOV	1261.1	1205.10	80.7801	76.5651	1.2697	1.0581
19327	30NOV	1261.1	1205.10	80.7801	76.5651	1.1315	0.9260
19328	01DEC	1261.1	1205.10	80.7801	76.5651	1.0736	0.8872
19329	02DEC	1261.1	1205.10	80.7801	76.5651	0.9366	0.7559

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Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19330	03DEC	1261.1	1205.10	80.7801	76.5651	0.7505	0.5667
19331	04DEC	1261.1	1205.10	80.7801	76.5651	0.6508	0.4784
19332	05DEC	1261.1	1205.10	80.7801	76.5651	0.5941	0.4401
19333	06DEC	1261.1	1205.10	80.7801	76.5651	0.4811	0.3357
19334	07DEC	1261.1	1205.10	80.7801	76.5651	0.4740	0.3357
19335	08DEC	1261.1	1205.10	80.7801	76.5651	0.4037	0.2811
19336	09DEC	1261.1	1205.10	80.7801	76.5651	0.3265	0.2184
19337	10DEC	1261.1	1205.10	80.7801	76.5651	0.3265	0.2184
19338	11DEC	1261.1	1205.10	80.7801	76.5651	0.2567	0.1640
19339	12DEC	1261.1	1205.10	80.7801	76.5651	0.1731	0.0934
19340	13DEC	1261.1	1205.10	80.7801	76.5651	0.1176	0.0557
19341	14DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19342	15DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19343	16DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19344	17DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19345	18DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19346	19DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19347	20DEC	1261.1	1205.10	80.7801	76.5651	0.0622	0.0180
19348	21DEC	1261.1	1205.10	80.7801	76.5651	0.0276	0.0049
19349	22DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19350	23DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19351	24DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19352	25DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19353	26DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19354	27DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19355	28DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19356	29DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000

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Cumulative Degree-days,ALB Cumulative Emergence(%), Abundance(%) for Saint-Nazaire, France in September 25, 2012

Date1	Date	ADD in 2002-2011	Predicted ADD in 2012	% Emergence in 2002-2011	Predicted % Emerg in 2012	% Aboundance in 2002-2011	% Aboundance in 2012
19357	30DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000
19358	31DEC	1261.1	1205.10	80.7801	76.5651	0.0000	0.0000

% Abundance:100 # of Live ALB at a Specific Day/Total # of ALB Emerged in this Season*

Assumption: Average adult ALB life span is estimated at 30d under natural field conditions