

Historical Wyoming Emerald Ash Borer (<i>Agilus planipennis</i>) Survey Summary	
Report Generated:	1/21/2016 12:52
Data Range:	7/13/2004 - 10/15/2015

* Generated by Wyoming Pest Detection Program - www.uwyo.edu/capsweb

COUNTY	A. PLANIPENNIS TRAPS OR SURVEY SITES		NEW COUNTY RECORD	TOTAL NUMBER SURVEYED TREES
	NEGATIVE	POSITIVE		
ALBANY	31	0	NO	56
BIG HORN	31	0	NO	51
CAMPBELL	71	0	NO	57
CARBON	43	0	NO	100
CONVERSE	86	0	NO	46
CROOK	186	0	NO	137
FREMONT	132	0	NO	66
GOSHEN	27	0	NO	58
HOT SPRINGS	47	0	NO	34
JOHNSON	75	0	NO	65
LARAMIE	54	0	NO	69
LINCOLN	10	0	NO	4
NATRONA	95	0	NO	161
NIOBRARA	26	0	NO	13
PARK	66	0	NO	136
PLATTE	53	0	NO	19
SHERIDAN	49	0	NO	54
SUBLETTE	13	0	NO	3
SWEETWATER	72	0	NO	87
TETON	22	0	NO	8
UINTA	46	0	NO	56
WASHAKIE	71	0	NO	135
WESTON	15	0	NO	31
YELLOWSTONE NATIONAL PARK	0	0	NO	0
TOTAL	1,321	0	0	1,446

A. planipennis has not been found in Wyoming

1,321 Traps or Survey Sites have been examined for A. planipennis in 23 Wyoming counties

919 Traps have been placed in Wyoming:

914 Traps have been placed by WY USDA APHIS PPQ
0 Traps have been placed by Wyoming CAPS / Pest Detection Program
5 Traps have been placed by joint Federal and State Agencies

669 Traps were placed in Cemeteries
3 Traps were placed in Church yards
10 Traps were placed in Commercial Locations
3 Traps were placed in Forests
29 Traps were placed in Home Yards
25 Traps were placed in National Forests
5 Traps were placed in Parking Lots
47 Traps were placed in Picnic / Recreational Parks
8 Traps were placed in Right-of-Ways
56 Traps were placed in Unknown Areas
50 Traps were placed in Urban Street Trees
2 Traps were placed in Urban Vacant Lots
12 Traps were placed in Woodlots

402 Survey Sites have been examined:

238 Sites have been surveyed by WY USDA APHIS PPQ
164 Sites have been surveyed by Wyoming CAPS / Pest Detection Program
0 Sites have been surveyed by joint Federal and State Agencies

* In 2004, # of trees surveyed in all counties but Crook were estimated.

** In 2006, nursery green ash trees were planted in 5 locations and covered in "pest stick". They were used as trap trees.