

District of Columbia Department of Health



2017 Animal Disease Surveillance System Summary

April 10, 2018

During 2017 the following number of animal cases were submitted to the DC Department of Health for each specific disease and condition:

2017 Case Totals

	Dogs	Cats	Birds	Ferrets	Total
Canine Parvovirus	24	na	na	na	24
Leptospirosis	10	0	na	na	10
Influenza	0	0	0	0	0
West Nile Virus	0	0	1	0	1
Lyme disease	0	0	na	na	0
Confirmed Foreign Animal Disease	0	0	na	na	0

Total Facilities Reporting[‡]	7
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[‡]Total facilities reporting reflects only those facilities that have reported positive cases and not the total number of facilities participating in the surveillance system

A reporting timeline and overall map of case locations is included on the following pages for canine parvovirus, leptospirosis, and West Nile virus. The other diseases are not included as no cases were reported for them in 2017.

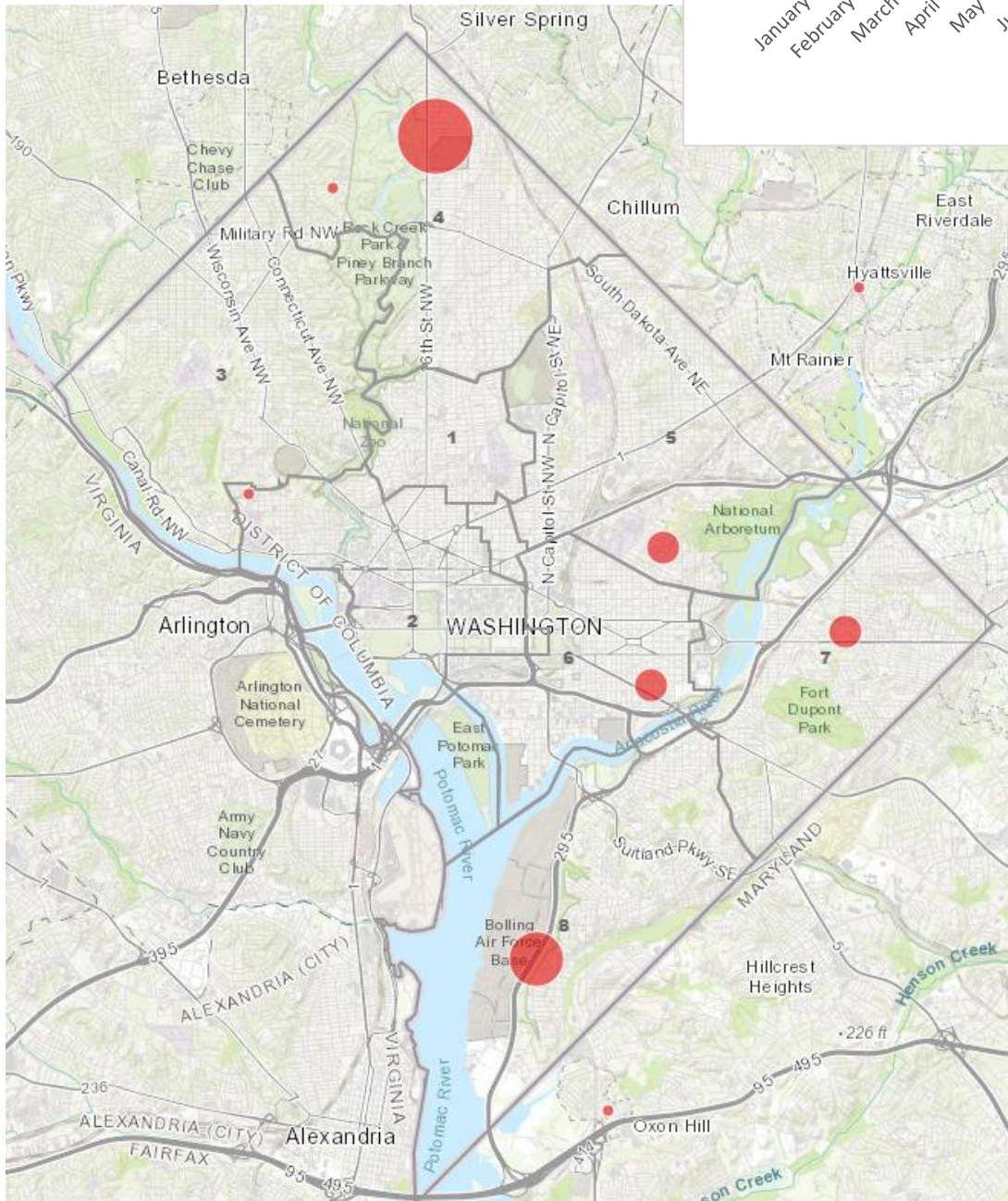
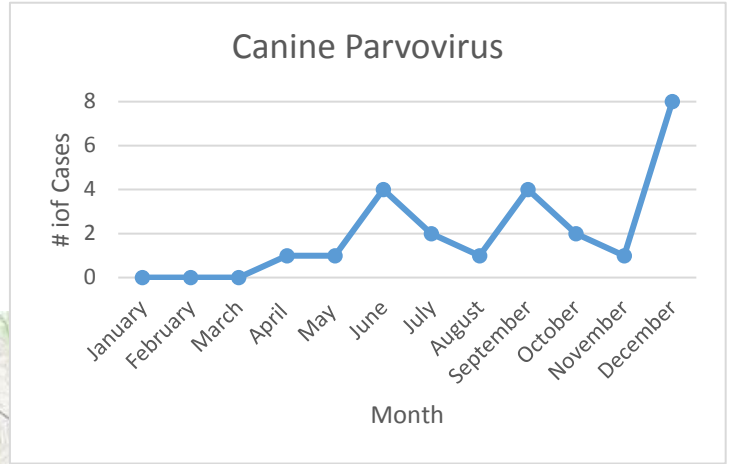
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Canine Parvovirus

In 2017 there were 24 cases of canine parvovirus reported. These were reported in 15 individual dogs and 2 litters of puppies. One litter of 2 puppies and one litter of 7 puppies.

The points on the map do not correlate to a specific address and to only the zip code where case originated. The larger the point, the more cases reported from that zip code.



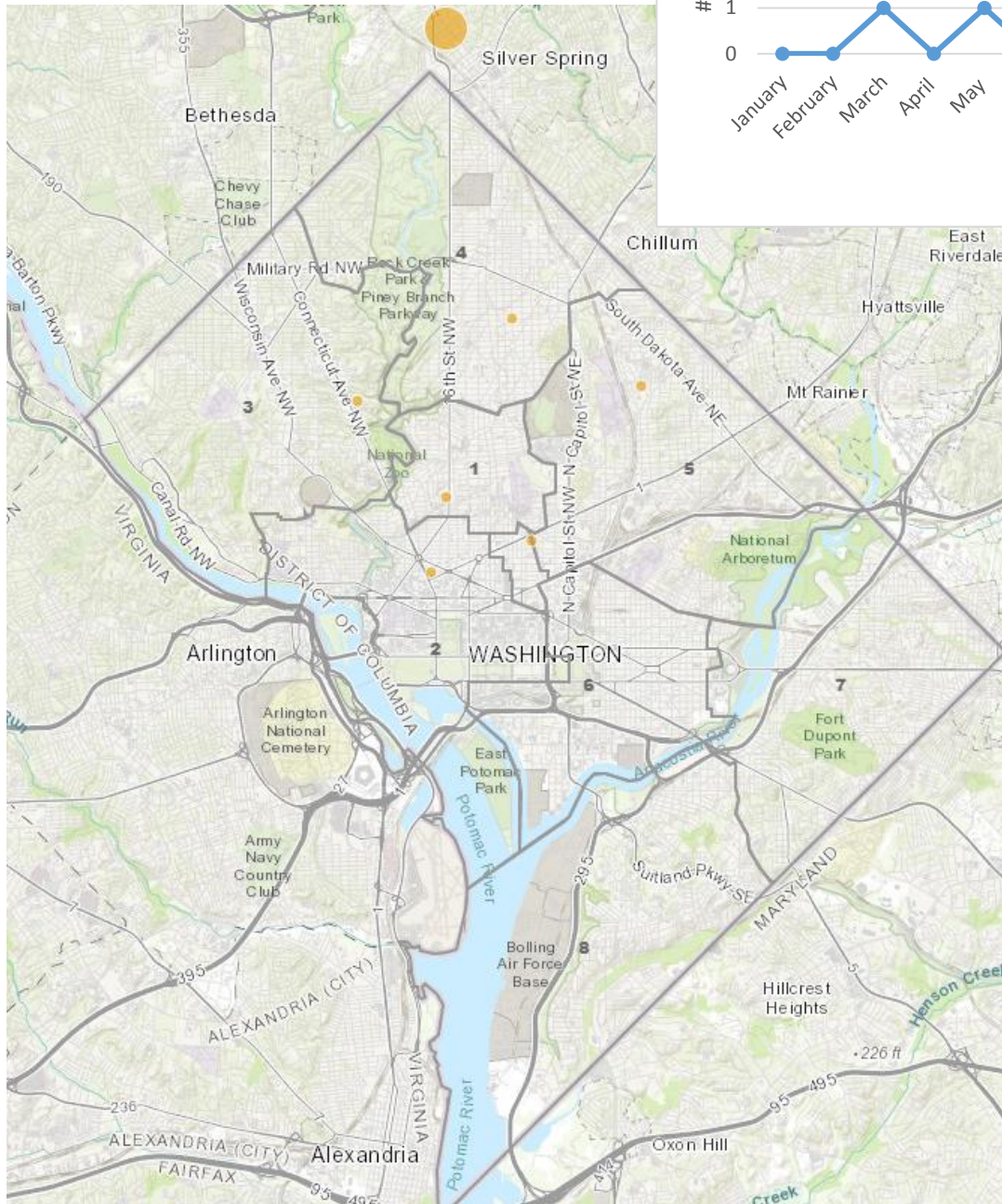
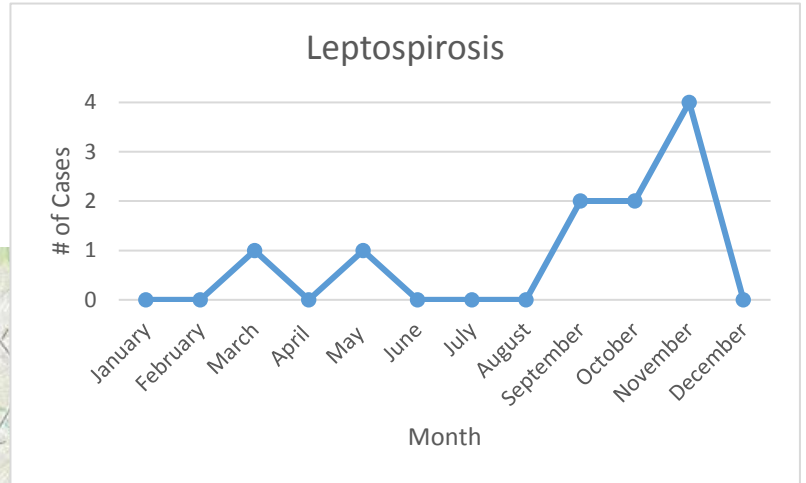
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Leptospirosis

In 2017 there were 10 cases of leptospirosis reported in dogs.

The points on the map do not correlate to a specific address and to only the zip code where case originated. The larger the point, the more cases reported from that zip code.



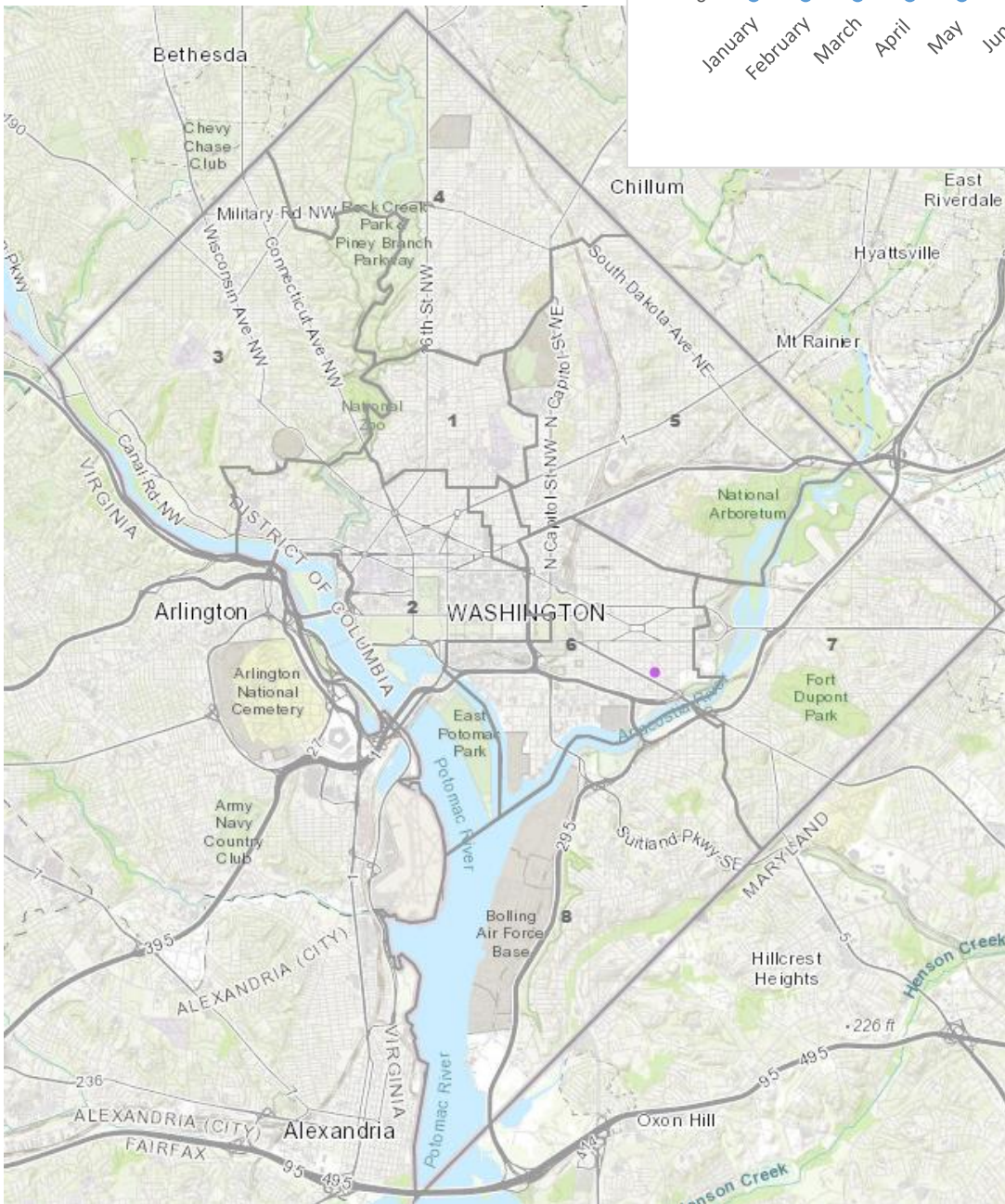
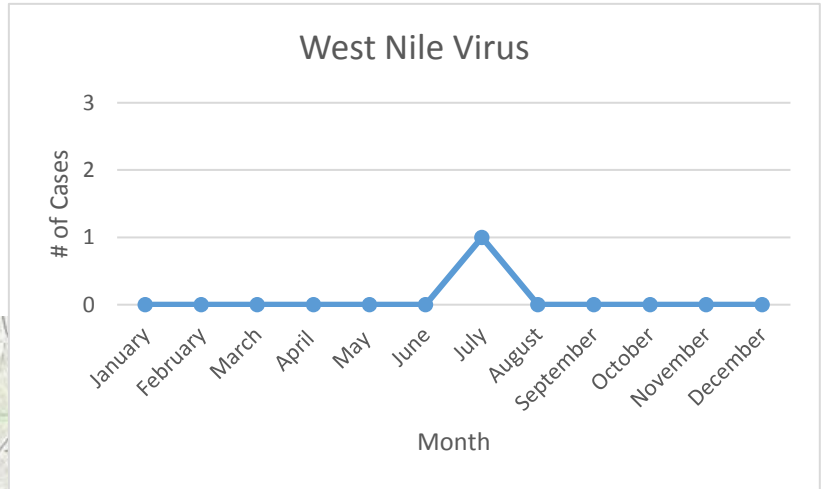
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West Nile Virus

In 2017 there was 1 case of West Nile Virus reported in a Fish Crow.

The points on the map do not correlate to a specific address and to only the zip code where case originated. The larger the point, the more cases reported from that zip code.



Cases
● 0 - 2