EXHIBIT V

Reverse DNS for 4.5.74.214

Generated by www.DNSstuff.com

Network Solutions
Domains, Hosting, Web Sites & More. ICANN
Accred. Learn more here!
www.networksolutions.com

Enterprise Management
Simpler, faster, better Certified ScienceLogic
partner
www.shorelandsolutions.com

Configure DNS
Adonis Simplifies DNS Configuration Try a
Live Demo Now!
www.BlueCatNetworks.com

Location: United States [City: Redmond, Washington]

Preparation:
The reverse DNS entry for an IP is found by reversing the IP, adding it to "in-addr.arpa", and looking up the PTR record.
So, the reverse DNS entry for 4.5.74.214 is found by looking up the PTR record for
 214.74.5.4.in-addr.arpa.
All DNS requests start by asking the root servers, and they let us know what to do next.
See How Reverse DNS Lookups Work for more information.

How I am searching:
Asking i.root-servers.net for 214.74.5.4.in-addr.arpa PTR record:
     i.root-servers.net says to go to ns1.level3.net. (zone: 4.in-addr.arpa.)
Asking ns1.level3.net. for 214.74.5.4.in-addr.arpa PTR record:
     ns1.level3.net [209.244.0.1] says to go to dnsauth1.sys.gtei.net. (zone: 5.4.in-addr.arpa.)
Asking dnsauth1.sys.gtei.net. for 214.74.5.4.in-addr.arpa PTR record: Reports wbar2.sea1-4-5-074-214.sea1.dsl-verizon.net. [from 4.2.49.2]

Answer:
4.5.74.214 PTR record: **wbar2.sea1-4-5-074-214.sea1.dsl-verizon.net.** [TTL 86400s] [A=4.5.74.214]

To see the reverse DNS traversal, to make sure that all DNS servers are reporting the correct results, you can Click Here.

ADK 001283
10/31/2006 8:48 AM