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The Honorable John C. Coughenour

**UNITED STATES DISTRICT COURT  
WESTERN DISTRICT OF WASHINGTON  
AT SEATTLE**

JAMES S. GORDON, Jr., a married individual,  
d/b/a 'GORDONWORKS.COM'; OMNI  
INNOVATIONS, LLC., a Washington limited  
liability company,

Plaintiffs,

v.

VIRTUMUNDO, INC., a Delaware corporation  
d/b/a ADKNOWLEDGEMAIL.COM;  
ADKNOWLEDGE, INC., a Delaware  
corporation, d/b/a  
ADKNOWLEDGEMAIL.COM; SCOTT LYNN,  
an individual; and JOHN DOES, 1-X,

Defendants.

NO. CV06-0204JCC

**DEFENDANTS' MOTION FOR  
SUMMARY JUDGMENT**

NOTE ON MOTION CALENDAR:  
February 16, 2007

ORAL ARGUMENT REQUESTED

**NEWMAN & NEWMAN,  
ATTORNEYS AT LAW, LLP**

505 Fifth Ave. S., Ste. 610  
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TABLE OF CONTENTS

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28

- I. INTRODUCTION ..... 1**
- II. FACTS ..... 2**
  - A. Plaintiffs James Gordon & Omni Innovations are one and the same ..... 2
  - B. An Internet access service provides actual Internet services and does not simply administer others’ services ..... 3
  - C. Plaintiffs are not an Internet access service ..... 4
  - D. Plaintiffs did not suffer an adverse impact from the email at issue ..... 6
  - E. The email Plaintiffs produced identify Defendants in the header and body of the messages and contain opt-out links ..... 6
    - 1. All email attributable to Defendants contained Defendants’ publically registered domain names ..... 8
    - 2. The email attributable to Defendants have accurate physical addresses, unsubscribe links, and “from” lines ..... 9
  - F. Plaintiffs admit they have no facts that indicate Scott Lynn participated in the statutory violations they allege ..... 9
  - G. Procedural history ..... 10
- III. ARGUMENT ..... 11**
  - A. Plaintiffs cannot assert claims under CAN-SPAM because Plaintiffs are not providers of Internet access service “adversely affected” ..... 12
    - 1. Plaintiffs do not provide an Internet access service ..... 12
    - 2. Plaintiffs have not been adversely affected by a violation of the statute ..... 15
  - B. Plaintiffs cannot establish that Defendants volated CAN-SPAM ..... 16
    - 1. Defendants did not initiate the transmission of commercial electronic mail with false or misleading headers ..... 16
      - a. CAN-SPAM requires consideration of the header as a whole ..... 16
      - b. Defendants qualify for the safe harbor because Defendants’ “from” lines identify the sender of the message ..... 20
      - c. The First Amended Complaint does not include any CAN-SPAM claims alleging false or misleading headers ..... 20

1  
2  
3  
4  
5  
6  
7  
8  
9  
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11  
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14  
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25  
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28

2. There is no “pattern or practice” of email with materially misleading subject lines, or without notice of advertisement . . . . . 20

3. Defendants did not initiate commercial email without an unsubscribe mechanism and notice of the opportunity to opt out . . . . . 23

4. Defendants did not initiate commercial email to a recipient who had previously opted out using a mechanism provided by the sender . . . . . 23

5. Defendants did not initiate commercial email lacking a valid physical postal address of the sender . . . . . 24

C. Plaintiffs cannot establish that Defendants violated CEMA . . . . . 24

1. CAN-SPAM preempts Plaintiffs’ state law theories . . . . . 24

2. Plaintiffs cannot establish that Defendants falsified or obfuscated any transmission path . . . . . 26

3. Plaintiffs cannot establish that defendants used any third party domain name without permission . . . . . 27

4. Email harvested from inactive mailboxes retained by Gordon for the sole purpose of collecting spam is not actionable . . . . . 27

5. Plaintiffs cannot establish that Defendants used false or misleading subject lines . . . . . 28

D. There is no evidence to support any claim against Scott Lynn, and summary judgment should be entered in his favor . . . . . 28

**IV. CONCLUSION . . . . . 30**

1 **I. INTRODUCTION**

2 Plaintiffs James S. Gordon (“Gordon”) and Omni Innovations, LLC (“Omni”)  
3 (“Plaintiffs”)<sup>1</sup> allege that defendants Virtumundo, Inc. (“Virtumundo”) and Adknowledge, Inc.  
4 (“Adknowledge”) (together, Adknowledge and Virtumundo alone<sup>2</sup> are referred to herein as  
5 “Defendants”) transmitted thousands of commercial email messages in violation of the federal  
6 CAN-SPAM Act of 2003, 15 U.S.C. § 7701 *et seq.* (“CAN-SPAM”) and the Washington  
7 Commercial Electronic Mail Act (RCW 19.190) (“CEMA”). As a threshold matter, Plaintiffs  
8 cannot establish they have standing to bring claims under CAN-SPAM. The federal statute  
9 provides for a limited private cause of action available only to a *bona fide* Internet access service  
10 that is adversely affected by a statutory violation. Plaintiffs are neither an Internet access service  
11 nor were they adversely affected by the alleged statutory violations.

12 Assuming *arguendo* Plaintiffs had standing, Plaintiffs cannot identify any email at issue in  
13 violation of a statutory requirement. Instead, Plaintiffs repeat the same broad, conclusory  
14 assertions made in their Complaint. Under oath, Plaintiffs cannot recall any email Defendants sent  
15 that violate CAN-SPAM or CEMA in any way other than being generally “misleading” in their  
16 headers or subject lines. Plaintiffs admit, however, that they were not actually misled by any of  
17 Defendants’ email, nor did they have any difficulty locating Defendants in order to bring their  
18 action. This is important because a violation of the statutes only occurs if there is a “material”  
19 misrepresentation to a consumer “acting reasonably under the circumstances”. Plaintiffs’ naked  
20 allegations of trivial and hyper-technical violations do not rise to the level of a private party cause  
21 of action.

22 \_\_\_\_\_  
23 <sup>1</sup> As set forth in section IIA hereof, Plaintiff Gordon frequently cannot distinguish between himself and  
24 Omni. Defendants therefore use “Plaintiffs” to refer to Gordon and/or Omni, as appropriate from the context.  
25 When discussing Plaintiffs’ knowledge, however, “Plaintiffs” is always intended collectively, as Gordon’s  
26 knowledge is coextensive with that of Omni and vice-versa. Defendants do not intend for their use of the term  
27 “Plaintiffs” to waive any right, defense or assertion of fact that may apply to one plaintiff only, and such rights,  
28 defenses and assertions are expressly reserved.

<sup>2</sup> As discussed below, Plaintiffs have no basis to assert that Defendant Scott Lynn assisted, procured, or  
initiated any email at issue in this suit. Plaintiffs do not allege that Mr. Lynn engaged in any conduct outside the  
scope of his employment, nor is there any evidence that would militate in favor of piercing the corporate veil.  
Accordingly, he is excluded from the definition of “Defendants” unless the context clearly indicates otherwise.

1 Plaintiffs' failure to support their allegations renders this case ripe for summary judgment.  
2 Plaintiffs' evidence is simply insufficient to establish Plaintiffs' claims against Defendants. Indeed,  
3 the facts of this case are almost identical to the facts upon which appellate courts have in the past  
4 few months affirmed dismissing CAN-SPAM and CEMA claims<sup>3</sup>. Like those recent cases, the  
5 Court should grant this motion and judgment should be entered in favor of Defendants and Mr.  
6 Lynn.

## 7 **II. FACTS**

### 8 **A. Plaintiffs James Gordon & Omni Innovations are one and the same.**

9 Plaintiff Gordon is an individual who claims to have done business as an interactive  
10 computer service known as "gordonworks.com." First Amended Complaint (Dkt. No. 15)  
11 ("FAC") ¶ 1.1. Gordon is also the managing member of plaintiff Omni. (Declaration of James S.  
12 Gordon, Jr. In Response and Opposition to Defendants' Motion to Compel Discovery Re Lynn  
13 Interrogatories. (Dkt. No. 76) ("Gordon Decl. 76") ¶ 1. Gordon describes himself as being in the  
14 "spam business," which is "notifying spammers that they're violating the law . . . and . . . we file  
15 lawsuits." (Gordon Dep. at 118:2-6, which is attached as Exhibit A to the Declaration of Derek  
16 A. Newman filed concurrently herewith.) Plaintiffs receive no income other than from settling  
17 CAN-SPAM lawsuits and, before the "spam" business, Gordon's sole source of income was state  
18 unemployment benefits. (See Gordon Dep. at 32:9 - 33:19.)

19 Although Omni designated Gordon to testify on its behalf, Gordon stated repeatedly that  
20 he is unable to distinguish between himself individually and himself in his capacity as manager of  
21 Omni. (Gordon Dep. at 404:21) ("I can't distinguish between Omni and Jim Gordon at this point  
22 in time in terms of the reasonable inquiry and information known and readily attainable.") Gordon  
23 signed Responses to Interrogatories to himself personally "on behalf of Omni Innovations, LLC."

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24  
25 <sup>3</sup>See e.g., Benson v. Or. Processing Serv., 2007 Wash. App. LEXIS 31 (Wash. Ct. App. 2007) (affirming  
26 trial court dismissal of CEMA claims because defendants had included their domain names in email headers and  
27 physical address in email messages, even though they sent messages from an inoperable email address); Omega  
28 World Travel, Inc. v. Mummagraphics, Inc., 469 F. 3d 348 (4th Cir. 2006) (affirming district court dismissal of  
CAN-SPAM claims notwithstanding some technical statutory violations because "[t]he CAN-SPAM Act prohibits  
some material misstatements and imposes opt-out requirements, but it does not make every error or opt-out request  
into grounds for a lawsuit" and "does not impose liability at the mere drop of a hat.")

1 (Gordon’s Answers to Adknowledge’s Interrogatories, Set One, attached as Exhibit F to Linke  
2 Decl.) Similarly, “Plaintiff Gordon answer[ed]” interrogatories propounded upon Omni. (Omni’s  
3 Answers to Virtumundo’s Interrogatories, Set One, attached as Exhibit G to Linke Decl.)  
4 Gordon, Omni and “gordonworks” all share an address and telephone number. (Gordon Dep.  
5 143:20-144:6.)

6 **B. An Internet access service provides actual Internet services and does not**  
7 **simply administer others’ services.**

8 The Internet is an interconnected network of computer networks. (Krawetz Decl. ¶ 4.)  
9 Each computer connected to the Internet has a network address, commonly represented by a  
10 unique 32 bit number called an Internet protocol address (an “IP address”). Id. at ¶ 5. The IP  
11 address is usually represented by four decimal numbers (octets) separated by periods. Id. at ¶ 6.  
12 The IP address system is a part of a communication architecture standard known as TCP/IP (i.e.,  
13 Transmission Control Protocol (TCP) and Internet Protocol (IP)) first developed in 1969. Id. at  
14 ¶ 7. The architecture of today’s Internet is based on the TCP/IP concept. Id. at ¶ 8.  
15 Communications over the Internet are made possible in large part because of network  
16 development based on the TCP/IP communication architecture. Id. at ¶ 9. The “domain name  
17 system” (or “DNS”) was developed to convert between machine-readable IP addresses and  
18 user-friendly alphanumeric host names (hostnames). Id. at ¶ 10.

19 Sets of related computers are grouped by domain names, such as “example.com”. Related  
20 hostnames include “host1.example.com” and “www.example.com”. The use of hostnames dates  
21 to 1971 and DNS was conceived in 1981. Id. at ¶ 11. The domain name system operates through  
22 a series of databases that “resolve” or link domain names with the IP addresses with which they  
23 are associated. Id. at ¶ 12. In order to connect to the Internet, a user’s computer must have an IP  
24 address. Consumers’ computers are typically provisioned with IP addresses by their Internet  
25 service provider, or “ISP”. Id. at ¶ 13.

26 The term “ISP” generally refers to organizations or entities that provide Internet  
27 connectivity through means such as dial-up, cable modem, and digital subscriber line (“DSL”)  
28 connections, although it also encompasses companies that provide server hosting and other

1 connectivity services. Id. at ¶ 14. A server is a computer (in this context, connected to the  
2 Internet) that provides services to other computers or applications. A server may be dedicated to  
3 this role, or it may be used simultaneously for other purposes, such as a desktop workstation.  
4 Services provided over the Internet (network services), such as Web sites and email, generally  
5 consist of software running on server computers. Id. at ¶ 15.

6 Gordon does not have access to the “root account” on the server he leases. (Gordon Dep.  
7 112:14-25.) The “root account” is the administrator on the type of server he leases. (See Initial  
8 Expert Report of Dr. Neal Krawetz, attached to Krawetz Decl. at Exhibit 2 (hereinafter “Krawetz  
9 Rpt.” at 17.)<sup>4</sup> Without root access, the user cannot be the system administrator. (Root for Unix is  
10 similar to the Microsoft Windows “Administrator” account.) Id. However, some system services  
11 may be managed by user accounts (non-root). Id. For example, GoDaddy provides an  
12 administrative tool called Plesk (<http://www.swsoft.com/plesk/>) for managing DNS information.  
13 Id. Gordon states that he uses Plesk (Gordon Dep. 109:9-20) to administer the domains that he  
14 has registered or manages. In particular, GoDaddy only permits the management of domains  
15 registered through GoDaddy  
16 ([http://help.godaddy.com/article.php?article\\_id=663&topic\\_id=163&&](http://help.godaddy.com/article.php?article_id=663&topic_id=163&&)); this excludes  
17 third-party hosting. Id. Although Gordon may administrate some domains, he depends upon  
18 GoDaddy for Internet access and hosting of the domains he registered. Id.

19 **C. Plaintiffs are not an Internet access service.**

20 Plaintiffs claim they are an Internet access service because they 1) operate the Web site  
21 located at <<[www.gordonworks.com](http://www.gordonworks.com)>>, and 2) provided e-mail accounts to seven individuals.  
22 (Omni Response to Interrogatory No. 22, Gordon Response to Interrogatory 22, attached as  
23 Exhibits “I” and “K” to Linke Decl.) These accounts were provided free of charge “subject to  
24 data collection” by Plaintiff Gordon. Id. Plaintiffs are not compensated by their “clients.” (Gordon  
25 Dep. 118:19-119:25.) In truth, Gordon’s “clients” relinquished their email accounts in 2003, and  
26

27  
28 <sup>4</sup> Defendants’ expert witness, Dr. Neal Krawetz, is a computer security researcher with a Ph.D. in  
Computer Science from Texas A&M University (1998). Among his many qualifications, he is the author of the  
college textbook *Introduction to Network Security*, Charles River Media, 2006 (ISBN 1-58450-464-1).

1 since that time Gordon has maintained these accounts only to collect unsolicited email in them.  
2 (Gordon Dep. 472:14; 197:19-23.) Omni first had customers in May, 2005. (Omni's Answer to  
3 Virtumundo's Interrogatory No. 22) (Linke Decl. Ex. I.) Plaintiffs have not contended that either  
4 of them had customers between 2003 and May, 2005. There is no evidence that Plaintiffs'  
5 "clients" actually used their email accounts for any other purpose other than fishing for emails to  
6 support Plaintiffs' spam business.

7 Even after founding their claims upon providing email services, Gordon recently testified  
8 "I don't provide e-mail accounts." (Gordon Dep at 474:10-11). Now, their claim of providing an  
9 Internet access service is for "hosting domains" and putting up a Web site. (Gordon Dep. 476:12-  
10 18.) However, Plaintiffs do not operate their own DNS server. (Gordon Dep. 113:15-24) ("Q:  
11 You don't operate your own DNS server, correct?" "A: My understanding is no, I don't. But who  
12 knows? That's my understanding."). Defendants' expert confirmed that Plaintiffs cannot host  
13 domain names because they do not operate a DNS server. (Krawetz Rpt. at 17.) The expert also  
14 verified that GoDaddy, a third party, hosts the domain names for Plaintiffs' "clients". Id.

15 Plaintiffs lease the server upon which they claim to provide their services from GoDaddy.  
16 (Gordon Dep. 108:22-109:7.) GoDaddy provides Plaintiffs with a technical assistance program  
17 whereby GoDaddy does the "behind the scenes" work on the server. (Gordon Dep. 109:2.)  
18 Plaintiffs' \$103 per month service from GoDaddy includes the Plesk domain control panel, a  
19 consumer oriented interface that enables Gordon to administer up to 30 domain names using  
20 GoDaddy's name servers. (See Krawetz Rpt.) Plaintiffs do not know what kind of computer their  
21 server is. (Gordon Dep. 111:17.) GoDaddy, not Plaintiffs, chose the operating system used on  
22 their server. (Gordon Dep. 111:25-112:4.) Plaintiffs do not have root access to their server.  
23 (Gordon Dep. 112:10.)

24 Plaintiffs' account with GoDaddy includes 500 gigabytes of data transfer per month.  
25 (Gordon Dep. 110:16-20.) Plaintiffs "haven't come close" to ever using 500 gigabytes of data  
26 transfer. Id. Plaintiffs do not know the means by which their "clients" could access the Internet  
27 and retrieve their e-mail. (Gordon Dep. 212:13-213:12.) GoDaddy, Plaintiffs' Web hosting  
28 company, rather than Plaintiffs themselves, provides their "clients" the ability to log on to an



1 Internet website and access mail. (Gordon Dep. 213:25-214:2.) The extent of Plaintiffs’  
2 involvement in the free e-mail accounts they claim to have “provided” is to assign user names and  
3 passwords on the consumer oriented user control panel GoDaddy provides. (Gordon Dep.  
4 214:14-19.) Plaintiffs themselves cannot articulate which services they provide and which are  
5 provided by GoDaddy. (Gordon Dep. 473:13 (“Q: Do you know the distinction between what  
6 Omni provides and what Godaddy provides? A: A lot of it’s blurred.”).) In light of these facts,  
7 Plaintiffs do not provide Internet access services. (Krawetz Rpt. at 17, 23.)

8 **D. Plaintiffs did not suffer an adverse impact from the email at issue.**

9 Plaintiffs are not seeking recovery of any actual damages resulting from Defendants’  
10 purported violations. (Gordon Dep. 319:15-320:3.) Plaintiffs refused to answer whether they have  
11 experienced any actual damages as a result of any violation of CAN-SPAM or CEMA. Far from  
12 suffering any adverse impact, Mr. Gordon was asked: “[t]he receipt of spam benefits you,  
13 correct?” *Id.* at 221:17. After several objections from his lawyer, Mr. Gordon answered, “[y]es  
14 insofar as research and yes insofar as there have been settlement agreements”. *Id.* at 222:17.  
15 Plaintiffs actually solicit spam (Gordon Decl. 76 at Ex. D, Dkt. No. 76-5) and willingly spend  
16 hours sorting email in connection with their “spam business” rather than simply leaving it  
17 unreviewed in the spam filters that intercept it. (*See* Gordon Dep. 220:21-24.)

18 Plaintiffs testified they had to confer with counsel in order to know whether they were  
19 confused or misled by any “from” line in Defendants’ email. (Gordon Dep. 381-394.) Plaintiffs  
20 finally acknowledged they have not identified in this lawsuit any “from” lines that misled them  
21 and, in deposition, could not think of any that did. *Id.* at 394:18-20. Plaintiffs further  
22 acknowledged that they would not have gained any additional information had Defendants used  
23 their corporate name in the “from name” field of an email as opposed to a domain name. (Gordon  
24 Dep. 472:10-13.)

25 **E. The email Plaintiffs produced identify Defendants in the header and body of**  
26 **the messages and contain opt-out links.**

27 Plaintiffs produced three successive iterations of the supposedly “authoritative” files  
28 containing the email allegedly underlying their claims. (*See* Defendants’ Motion to Compel

1 Segregation of Emails (Dkt. No. 71).) In the production to date, Plaintiffs produced, among other  
2 things, five “folders” of email messages<sup>5</sup>. Under the supervision of Derek Linke, Esq., Defendants  
3 engaged a team of attorneys who undertook a thorough analysis of every one of the more than  
4 17,000 emails contained in VM1, VM2, and VO1. The review entailed analysis of each element of  
5 each email’s header and content for compliance with CAN-SPAM and CEMA. In connection with  
6 this review. Defendants created a log (the “Linke Log”) detailing this information for each email.

7 As a review of the Linke Log reveals:

- 8 • VO1 contains six email messages not from Virtumundo or Adknowledge.  
9 (Krawetz Rpt. at 14.)
- 10 • VM1 contains 15 emails not from Virtumundo or Adknowledge, including one  
11 email from Plaintiff Gordon and one email using a forged Virtumundo email  
12 address in the Reply-To field. Id.
- 13 • VM2 contains 17 emails not from Virtumundo or Adknowledge. Id.
- 14 • With the exception of those emails identified above as not sent by Virtumundo or  
15 Adknowledge, the emails in VM1, VM2, and VO1 originate from email addresses  
16 at the following domains managed by Virtumundo and/or Adknowledge:  
17 <<adknow-net.com>> (1,198 emails), <<virtumundo.com>> (25 emails),  
18 <<vm-mail.com>> (6,987 emails), <<vmadmin.com>> (5,643 emails),  
19 <<vmamdin.com (8 emails)>>, <<vmlocal.com>> (3,165 emails), and  
20 <<vtarget.com>> (100 emails). (Krawetz Rpt. at 15.)
- 21 • Of the email in VM1 and VM2, some 6000 (3000 in each archive) predate January  
22 1, 2004, the effective date of CAN-SPAM. (Linke Decl. ¶ 16.)
- 23 • Nearly 1,000 of the emails have had their content stripped out by Plaintiff’s spam  
24 processing program, and therefore cannot be evaluated for compliance with  
25 regulations that pertain to content. (Linke Decl. ¶ 17; Krawetz Rpt. at 10-11).  
26 Other email have had images removed by Plaintiffs’ spam processing program,  
27 including images relevant to Defendants’ CAN-SPAM compliance (such as images  
28 containing a postal address). Id.

22 Plaintiffs provided the emails alleged against Adknowledge in an email archive named  
23 adknowledgemailcom.mbx, which contains 1,695 email messages and which was also reviewed  
24

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25 <sup>5</sup>On or about February 24, 2006, Plaintiffs produced a file named “virtumundo.mbx” (hereinafter “VM1”) which contained 5,101 email messages. On or about July 25, 2006 Plaintiffs produced another file named  
26 “virtumundo.mbx” (“VM2”) which contained 5,047 messages, as well as a file named “Virtumundo-Omni.mbx”  
27 (“VO1”) which contained 7,016 emails. On or about November 29, 2006, Plaintiffs produced a third iteration of  
28 “virtumundo.mbx” (hereinafter “VM3”) containing 8,124 emails, among which are apparently intermingled those  
from VM1 and VM2. Plaintiffs also produced a second iteration of “Virtumundo-Omni.mbx” (“VO2”) which  
contains 11,201 emails, among which are apparently intermingled some or all of those contained in VO1.

1 and logged. (Linke Decl. ¶ 2.) There are 14 email messages not from Adknowledge. These appear  
2 to come from a different company: Digital Connexions (aka WKI Data). (Krawetz Rpt. at 13-  
3 14.) Emails dated 2-June-2005 to 11-June-2005 and 15-December-2005 to 16-December-2005  
4 were processed by Plaintiffs' program, SpamAssassin, which removed the email's content.  
5 (Krawetz Rpt. at 9.)

6  
7 **1. All email attributable to Defendants contained Defendants' publically  
8 registered domain names.**

9 The WHOIS database is a publically available source of the registrant contact information  
10 for any .com domain name. (Gordon Dep. at 142:21-23) ("Q: What is a Whois record?" "A: It  
11 provides information to the general public as to who owns a particular domain.") The registrant  
12 provides its own contact information in the WHOIS database. Id. at 143:7.

13 At all times relevant to this action, the domain name <<adknowledgemail.com>> has been  
14 registered to Adknowledge, and accurate contact information has been publicly available through  
15 the WHOIS database. With the exception of the eight emails from <<vmamdin.com>>, which  
16 appear to be the result of a typographical error from <<vmadmin.com>>, each of the domain  
17 names in the VM1, VM2, and VO1 folders was registered to Virtumundo or Adknowledge.  
18 (Krawetz Rpt. at 15; Gordon Dep. at 312:23-313:14.) A WHOIS query on any of these domain  
19 names returns information including Virtumundo's and/or Adknowledge's name, correct physical  
20 address, and telephone number. (Krawetz Rpt. at 14; Gordon Dep. at 144:25-145:2). Moreover, a  
21 reverse IP lookup in the WHOIS database accurately identifies Virtumundo and/or Adknowledge.  
22 (Krawetz Decl. ¶ 22.)

23 With the exception of the 14 email messages not from Adknowledge, all of the email  
24 messages in adknowledge.mbx originate from email addresses at the domains  
25 <<adknowledgemail.com>> (1,673 emails) or <<my-freemail.com>> (8 emails). (Krawetz Rpt. at  
26 13.) The <<my-freemail.com>> domain name is registered to Adknowledge's customer, Venture  
27 Direct. Id. at 15. The messages using that domain name were sent by Venture Direct through  
28 Adknowledge's network pursuant to agreement. (Geroe Decl. ¶ 2.)

1  
2                   **2. The email attributable to Defendants have accurate physical**  
3                   **addresses, unsubscribe links, and “from” lines.**

4                   Except for the email messages that Plaintiffs stripped of content, none of the email lacked  
5 a postal address or an “unsubscribe” link or other opt-out mechanism; and each email was  
6 identified or is identifiable as an advertisement. (Gordon Dep. at 418:11-13; Gordon Dep. at  
7 416:11-17). All of the email attributed to Defendants (other than those from which Plaintiffs’  
8 “SpamAssasin” program deleted the content)<sup>6</sup> clearly identify the sender in the email's content.  
9 (Krawetz Rpt. at 15-6.) Reasonable minds cannot disagree that the overwhelming majority of  
10 Defendants’ subject lines when viewed in context (*i.e.*, together with the associated “from” name)  
11 are not materially false or misleading. (See generally, Linke Log.)

12                   **F. Plaintiffs admit they have no facts that indicate Scott Lynn participated in**  
13                   **the statutory violations they allege.**

14                   Scott Lynn is Chief Executive Officer of Defendant Adknowledge, Inc. He is not an  
15 officer of Virtumundo, Inc. Other than a general allegation that Lynn “had knowledge of, and  
16 participated in the unlawful acts of the corporate Defendants”, (FAC at 2:18), there are no  
17 allegations supporting liability against Lynn. Indeed, Plaintiffs admit that they have no idea why  
18 Mr. Lynn is named as a defendant in the action, except that their lawyer thought it advisable:

19                   Q. You're suing Scott Lynn in this lawsuit, correct?

20                   A. I believe he's been named.

21                   Q. Why?

22                   A. That was a decision my attorneys and I came up with.

23                   Q. What basis do you have to file a lawsuit against Scott Lynn?

24                   A. Again, that was the decision that my attorneys and I came up with.

25                   Q. What basis do you have to file a lawsuit against Scott Lynn?

26                   A. I guess you would have to ask Mr. Siegel. I don't understand the legal --

27 (Gordon Dep. at 151:2-13.) Plaintiffs subsequently acknowledge that they have no basis for

28 \_\_\_\_\_  
<sup>6</sup> As described in Dr. Krawetz’ report, Plaintiffs’ “SpamAssasin” software apparently deleted content from certain of the emails provided by Plaintiffs. (Krawetz Rpt. at 15.)

1 believing that Mr. Lynn had any personal involvement in the conduct underlying their lawsuit:

2 Q. You allege that Adknowledge and Virtumundo sent you e-mail, correct?

3 A. I do.

4 Q. Do you believe that there was a human being who was responsible for initiating  
5 those e-mails?

6 A. There was.

7 . . .

8 Q. Do you have any basis to believe Scott Lynn in particular initiated those e-mails?

9 A. No.

10 (Gordon Dep. at 156:1-7; Id. at 156:13-15.) Finally, Plaintiffs admit that their only theory of  
11 liability against Mr. Lynn relates to conduct he performed in his capacity as CEO:

12 Q. Do you believe that Scott Lynn violated any laws with respect to you?

13 A. I believe that he's responsible for his company.

14 Q. What do you mean, he's responsible for his company?

15 A. He's responsible -- if in fact I'm trying to unsubscribe and contact the company,  
16 contact the company's legal department and so forth and he ignores it, I think that he's  
been, I guess, negligent or somehow he hasn't been diligent in terms of his  
responsibility as a CEO.

17 (Gordon Dep. 152:18-153:1.)

18 **G. Procedural history.**

19 Plaintiffs commenced this action on February 9, 2006, alleging, inter alia, receipt of 6000  
20 unsolicited emails. (Dkt. No. 1). Plaintiff filed a First Amended Complaint on April 4, 2006  
21 alleging violations of the Federal CAN-SPAM Act of 2003 ("CAN-SPAM"), 15 U.S.C. §§  
22 7701-7711; the Washington Commercial Electronic Mail Act ("CEMA"), Wash. Rev. Code §§  
23 19.190.010-.110; the Washington "Prize Statute," Wash. Rev. Code §§ 19.170.010-.900; and the  
24 Washington Consumer Protection Act ("CPA"), Wash. Rev. Code §§ 19.86.010-.920. (Dkt. No.  
25 15) (the "FAC").

26 On August 8, 2006, Defendants filed a Motion to Dismiss with a noting date of September  
27 15, 2006 seeking dismissal of Plaintiffs' FAC (Motion to Dismiss 12:18-19) (Dkt. No. 30). On  
28 December 8, 2006, the Court granted Defendants' Motion to Dismiss Plaintiffs' claims under a

1 portion of CEMA (*i.e.*, RCW § 19.190.080), the Prize Statute, and all related CPA claims (Dkt.  
2 No. 51). Plaintiffs never filed an amended pleading. Accordingly, Defendants only move on the  
3 surviving claims and request that the Court rule the dismissed claims have been waived<sup>7</sup> since  
4 Plaintiff failed to timely file a second amended complaint.

### 5 **III. ARGUMENT**

6 FED. R. CIV. P. 56(c) provides in relevant part:

7 The judgment sought shall be rendered forthwith if the pleadings, depositions, answers to  
8 interrogatories, and admissions on file, together with the affidavits, if any, show that there  
9 is no genuine issue as to any material fact and that the moving party is entitled to a  
10 judgment as a matter of law.

11 A defendant is entitled to a judgment as a matter of law if it can show the court that Plaintiffs'  
12 evidence is insufficient to establish an essential element of Plaintiffs' claim. Celotex Corp. v.  
13 Catrett, 477 U.S. 317 (1986); High Tech Gays v. Defense Indus. Sec. Clearance Office, 895 F.2d  
14 563, 574 (9th Cir. 1990). As explained in Chamberlan v. Ford Motor Co., 369 F.Supp.2d 1138,  
15 1143 (N. D. Cal. 2005),

16 Where the moving party does not bear the burden of proof on an issue at trial, the  
17 moving party may discharge its burden of showing that no genuine issue of material  
18 fact remains by demonstrating that there is an absence of evidence to support the  
19 nonmoving party's case. The moving party is not required to produce evidence  
20 showing the absence of a material fact on such issues, nor must the moving party  
21 support its motion with evidence negating the non-moving party's claim. If the moving  
22 party shows an absence of evidence to support the non-moving party's case, the  
burden then shifts to the opposing party to produce specific evidence, through  
affidavits or admissible discovery material, to show that the dispute exists. A complete  
failure of proof concerning an essential element of the non-moving party's case  
necessarily renders all other facts immaterial.

23 Chamberlan, 369 F.Supp.2d at 1143 (citing, Celotex Corp. v. Catrett, 477 U.S. 317, 322-23  
24 (1986); Lujan v. Nat'l Wildlife Fed'n, 497 U.S. 871, 885 (1990); Bhan v. NME Hosp., Inc., 929  
25 F.2d 1404, 1409 (9th Cir. 1991)).

26 The moving party bears the burden of informing the court of the basis for its motion,

27  
28 <sup>7</sup>If Plaintiffs have leave to file an amended complaint, then Defendants request leave to conduct discovery  
and file a motion for summary judgment on those claims.

1 together with evidence demonstrating the absence of any genuine issue of material fact. Celotex  
2 Corp. v. Catrett, *supra*, 477 U.S. at 323. Once the moving party has met its burden, the party  
3 opposing the motion may not rest upon the mere allegations or denials of his pleadings but must  
4 set forth specific facts showing that there is a genuine issue for trial. Anderson v. Liberty Lobby,  
5 Inc., *supra*, 477 U.S. at 248.

6 **A. Plaintiffs cannot assert claims under CAN-SPAM because Plaintiffs are not**  
7 **providers of Internet access service “adversely affected”.**

8 In enacting the CAN-SPAM act, 15 U.S.C. § 7701 *et seq.*, Congress expressly recognized  
9 that commercial email offers “unique opportunities for the development and growth of frictionless  
10 commerce.” 15 U.S.C. § 7701(a)(1). Anti-spam and consumer groups urged Congress to ban all  
11 unsolicited commercial email, and to create a private right of action for liquidated damages<sup>8</sup>.  
12 Congress declined, and instead enacted a scheme 1) to create a nationwide standard for  
13 commercial email; 2) to prohibit senders of commercial electronic mail from misleading recipients  
14 as to the source or content of such mail; and 3) to ensure that recipients of commercial electronic  
15 mail have the right to decline additional email from a particular source. 15 U.S.C. § 7701(b). The  
16 Act does not create any private cause of action for individual recipients of unsolicited commercial  
17 email, even if those emails violate the requirements of the Act. Rather, the Act is enforceable *only*  
18 by the Federal Trade Commission and other specified federal agencies, by state Attorneys  
19 General; and by “provider(s) of Internet access service” who are “adversely affected by a violation  
20 of section 7704 (a)(1), (b), or (d) of [the Act], or a pattern or practice that violates paragraph (2),  
21 (3), (4), or (5) of section 7704 (a).” 15 U.S.C. § 7706(g)(1) (emphasis added).

22 **1. Plaintiffs do not provide an Internet access service.**

23 CAN-SPAM defers to section 231(e)(4) of title 47 for the definition of “Internet access  
24 service”:

25 “The term “Internet access service” means a service that enables users to access  
26 content, information, electronic mail, or other services offered over the Internet, and  
27 may also include access to proprietary content, information, and other services as part

28 <sup>8</sup>See. e.g., Joint Open Letter on Spam Litigation, Coalition Against Unsolicited Commercial Email,  
<http://www.cauce.org/legislation/openletter> (Last accessed 1/17/07).

1 of a package of services offered to consumers. Such term does not include  
2 telecommunications services.”

3 This language is ambiguous. If interpreted broadly, as Plaintiffs urge, anyone can qualify as an  
4 “Internet access service”. For example, a person allowing family members use of a computer in  
5 the home connected to the Internet “enables users to access content, information, electronic  
6 mail . . . over the Internet.” Likewise, a person who inserts a hyperlink on a blog post or in an  
7 email falls within the purview of a broad construction of the definition. Banks, since ATM  
8 machines enable users to access balances via an Internet connection, would be Internet access  
9 services with standing to sue for CAN-SPAM violations. This broad interpretation of “Internet  
10 access service” would encompass vast numbers of persons Congress did not intend to have  
11 standing. Such a standard would effectively create an unlimited private cause of action for CAN-  
12 SPAM violations.

13 A narrow interpretation, in contrast, would exclude all but those who provide *access* to  
14 the Internet (*e.g.*, dial-up, DSL, cable modem, or T1 service providers) and network based email  
15 services (such as Earthlink, Yahoo, MSN, and AOL). This interpretation has the advantage of  
16 meaningfully limiting standing under the Act. Additionally, a narrow reading of the definition of  
17 “Internet access service” is consistent with other definitions contained in the Omnibus bill,  
18 H.R.4328, from which this definition arose. See “Making omnibus consolidated and emergency  
19 appropriations for the fiscal year ending September 30, 1999, and for other purposes” which  
20 became Public Law No. 105-277. For example, the Internet Tax Freedom Act, also introduced in  
21 H.R. 4328, includes the following definition:

22 [t]he term ‘Internet access services’ means the provision of computer and  
23 communications services through which a customer using a computer and a modem  
24 or other communications device may obtain access to the Internet, but does not  
include telecommunications services provided by a common carrier.

25 47 U.S.C. § 151, note, section 1101(f)(2)(B). This definition of “Internet access service” is  
26 consistent with a narrow interpretation of 15 U.S.C. § 7702 (11). Unless we assume that  
27 Congress intended to define the term “Internet access service” in two wildly divergent ways in the  
28



1 same bill, the narrow construction is the correct construction<sup>9</sup>. Had Congress intended to allow  
2 the broader standing under CAN-SPAM, it would have provided a private right of action.

3 In this case, Gordon once claimed he operated a web site and “provided” email accounts  
4 to five people beginning in 2003. (Gordon Response to Virtumundo Interrogatory No. 22)  
5 (attached as Exhibit “K” to Linke Decl.) These accounts were provided free of charge “subject to  
6 data collection” by Plaintiff Gordon. *Id.*; (see also Gordon Dep. 119:21-120:2.) Plaintiffs contend  
7 that their minimal act of assigning user names and passwords to provide free email accounts for  
8 their family members and others renders them within the statutory definition of “Internet access  
9 service” that appears in CAN-SPAM. In light of the legislative history and context, such an  
10 interpretation seems wildly overbroad and wholly unfounded.

11 Even assuming *arguendo* that free email accounts are an “Internet access service” within  
12 the meaning of the act, then, Plaintiffs’ claim to standing is fatally undermined by the fact that  
13 Plaintiffs do not “provide” the services upon which they base their claim to standing. Plaintiffs’  
14 involvement with those accounts is limited to assigning user names and passwords using an  
15 interface provided by GoDaddy. (Gordon Dep. 214:14-19.) GoDaddy, rather than Plaintiffs  
16 themselves, provides Plaintiffs’ “clients” the ability to log on to an Internet website and access  
17 mail, a fact which Gordon admits (Gordon Dep. 474:6-11) (“I don’t provide email accounts.”).

18 In fact, Plaintiffs do not even know the means by which their “clients” can access the Web  
19 and get their e-mail. (Gordon Dep. 212:13-213:12.) Plaintiffs do not have root access to their  
20 server (Gordon Dep. 112:10), which means they cannot be the service provider for the server  
21 (Krawetz Rpt. at 17). Plaintiffs themselves cannot articulate which services they provide and  
22 which are provided by GoDaddy. (Gordon Dep. 473:13) (“Q: Do you know the distinction  
23 between what Omni provides and what GoDaddy provides? A: A lot of it’s blurred. Q. Do you  
24 believe that anybody currently, other than yourself, uses an e-mail account that Omni or you  
25 personally provide? A: Okay. I’m still confused.”) Gordon’s clients relinquished their email

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26  
27  
28 <sup>9</sup> The “normal rule of statutory construction” provides that “identical words used in different parts of the  
same act are intended to have the same meaning.” *Gustafson v. Alloyd Co.*, 513 U.S. 561, 570 (1995) (internal  
quotations omitted).

1 accounts in 2003, and since that time Gordon has maintained their accounts only in order to  
2 collect unsolicited email in them. (Gordon Dep. 472:14; 197:19-23.)

3 Plaintiffs' services do not amount to "providing" an "Internet access service" for the  
4 purpose of CAN-SPAM. Congress restricted standing under CAN-SPAM to those who "provide"  
5 bona fide Internet access services, in the narrow sense. Those providers are most burdened by  
6 unsolicited commercial email and must scale their networks up to handle the bandwidth and  
7 processing requirements associated with the billions of emails they process daily. *See* Committee  
8 on Commerce, Science and Transportation on S. 877, S. REP. No. 102, 108th Cong., 1st Sess.  
9 2-3 (2003) (the "Committee Report") (Exhibit N to Townsend Decl. in Support of Defendants'  
10 Motion for an Undertaking) (Dkt. No. 41-14) at 6-7. To allow persons similarly situated to  
11 Gordon to file suit would open the floodgates of litigation and deter, rather than enhance,  
12 commercial development of the Internet. Based on the undisputed evidence, Plaintiffs are not  
13 providers of Internet access service. (Krawetz Rpt. at 16) ("I see no evidence suggesting that  
14 Gordon is an Internet access service") and summary judgment should be entered in Defendants'  
15 favor on Plaintiffs' CAN-SPAM claims for lack of standing.

16 **2. Plaintiffs have not been adversely affected by a violation of the statute.**

17 A provider of Internet access service does not have standing to sue under CAN-SPAM  
18 unless it is "adversely affected by a violation of" CAN-SPAM. 15 U.S.C. § 7706(g)(1) (emphasis  
19 added). Plaintiffs have not experienced any adverse affect from a violation of the statute.  
20 Plaintiffs certainly have not had to expand their network to accomodate the unsolicited email they  
21 receive; they "haven't come close" to ever using the 500 gigabytes of data transfer provided with  
22 their GoDaddy account. (Gordon Dep. at 110:16-22.) They have not had to add technical  
23 personnel; GoDaddy provides Plaintiffs with a technical assistance program whereby GoDaddy  
24 does the "behind the scenes" work on the server. (Gordon Dep. 109:2.) After a protracted  
25 exchange, Gordon admitted he did not suffer actual damages. (*See* Gordon Dep. at 319-321) ("Q:  
26 you suffered actual damages; is that right? A: No, that's not true"; "Q: My question is whether  
27 you suffered actual damages. Did you? A: We've not enumerated any actual damages."; Q: Did  
28 you suffer any actual damages? A: I don't have anything to add.").

1 Plaintiffs' inability to present evidence they were adversely affected by a violation of the  
2 statute demonstrates there is no genuine issue as to any material fact relating to that issue.  
3 Plaintiffs experienced no adverse affect. To the contrary, Gordon testifies that he considers  
4 unsolicited email to provide him with a benefit, both because he plans to base a doctoral  
5 dissertation on research relating to the email he receives, and because he uses it in his spam  
6 business as the basis for lawsuits. For these reasons, he solicits such email from his "clients" and  
7 maintains unused email mailboxes as "spam traps." (Gordon Decl. at 439:20-440:3.) Having  
8 admitted that he considers commercial email beneficial, and that he takes affirmative steps to  
9 receive and collect it, he cannot be heard to argue that has any adverse affect on any aspect of his  
10 business. Accordingly, Gordon does not have standing under CAN-SPAM and the Court should  
11 dismiss those claims.

12 **B. Plaintiffs cannot establish that Defendants volated CAN-SPAM.**

13 **1. Defendants did not initiate the transmission of commercial electronic**  
14 **mail with false or misleading headers.**

15 a. CAN-SPAM requires consideration of the header as a whole.

16 CAN-SPAM prohibits sending a commercial electronic mail message "that contains, or is  
17 accompanied by, header information that is materially false or materially misleading". 15 U.S.C. §  
18 7704 (a)(1).

19 The term "header information" means the source, destination, and routing information  
20 attached to an electronic mail message, including the originating domain name and  
21 originating electronic mail address, and any other information that appears in the line  
22 identifying, or purporting to identify, a person initiating the message.

22 15 U.S.C. § 7702(8). The statute uses "and" as opposed to "or" when discussing the elements of  
23 the header information. The plain language of section 7704(a)(1) thus pertains to the header as a  
24 whole, and not to any particular element of it. The statute then defines a practical standard for  
25 determining whether header information is materially false or materially misleading:

26 For purposes of paragraph (1), the term "materially", when used with respect to false  
27 or misleading header information, includes the alteration or concealment of header  
28 information in a manner that would impair the ability of an Internet access service  
processing the message on behalf of a recipient, a person alleging a violation of this  
section, or a law enforcement agency to identify, locate, or respond to a person who

1 initiated the electronic mail message or to investigate the alleged violation, or the  
2 ability of a recipient of the message to respond to a person who initiated the electronic  
message.

3 The Committee Report makes clear the concern that led to this requirement:

4 Compounding these problems is the fact that nearly all spam being sent today is  
5 considered untraceable back to its original source without extensive and costly  
6 investigation. Although many ISPs try to locate spammers in order to shut down their  
operations, spammers can rather easily disguise their whereabouts, quickly move to  
other ISPs, or set up websites at new domains in order to avoid being caught.

7 Committee Report at 4.

8 Plaintiffs urge the Court to review each element of a header (*e.g.*, From-Name, From-  
9 Address, Receive-Path, etc.) with mutually exclusive scrutiny. *See. e.g.*, Plaintiffs' Motion for  
10 Partial Summary Judgment (Dkt. No. 53) (arguing that "From-Name" field must contain "actual  
11 name" of the sender, regardless of whether sender can be identified in other fields of the "From  
12 Line" or other portions of the header). CAN-SPAM does not support Plaintiffs' interpretation  
13 because the statute requires review of the header as a whole to determine whether there is  
14 information sufficient to identify and locate the original sender.

15 The header is not *materially* false or misleading if the original initiator of the email  
16 message can be easily ascertained from the header or email itself. In Omega World Travel, Inc. v.  
17 Mummagraphics, Inc., 469 F. 3d 348 (4th Cir. 2006), the defendant sent email messages with  
18 headers that included non-functional "from" addresses. The defendant also incorrectly identified  
19 the server from which its email originated. *Id.* Nonetheless, the district court ruled the email did  
20 not violate CAN-SPAM, and the Fourth Circuit affirmed:

21 We agree with the district court that these inaccuracies do not make the headers  
22 "materially false or materially misleading." *Id.* § 7704(a)(1). The e-mails at issue were  
23 chock full of methods to "identify, locate, or respond to" the sender or to "investigate  
24 [an] alleged violation" of the CAN-SPAM Act. *Id.* § 7704(a)(6). Each message  
25 contained a link on which the recipient could click in order to be removed from future  
26 mailings, in addition to a separate link to Cruise.com's website. Each message  
prominently displayed a toll-free number to call, and each also listed a Florida mailing  
address and local phone number for the company. Several places in each header  
referred to the Cruise.com domain name, including one line listing Cruise.com as the  
sending organization.

27 Omega, *supra*, 469 F. 3d at 357. Like the email under consideration in Omega, the email at issue  
28 in this case is "chock full of methods to 'identify, locate or respond to' the sender". Defendants'

1 messages all contain “a link on which the recipient could click in order to be removed from future  
2 mailings”. Id. All messages contained either a separate link to Defendants’ web site or to the web  
3 site of its advertiser. Most messages prominently displayed a number at which to call Defendants  
4 and/or the advertiser. Finally, all of the messages contained a mailing address for the Defendants  
5 and/or the advertiser. In addition, each of the emails at issue contain valid originating IP addresses  
6 permitting reverse IP lookups, and valid domain names permitting WHOIS lookups. (Krawetz  
7 Rpt. at 15.) The Fourth Circuit’s conclusion is directly on point:

8           If the alleged inaccuracies in a message containing so many valid identifiers could be  
9 described as “materially false or materially misleading,” we find it hard to imagine an  
10 inaccuracy that would not qualify as “materially false or materially misleading.”  
Congress’ materiality requirement would be rendered all but meaningless by such an  
interpretation.

11 Id.

12           This argument applies with particular force to Plaintiffs’ claim that Defendants’ email  
13 contain “bad” header information, which Plaintiffs conclude is misleading. Gordon Dep. at 307:3.  
14 Plaintiffs’ determination that such headings are “bad” is based entirely on analysis of the email by  
15 a software program called “EmailTrackerPro”. (Declaration of James S. Gordon, Jr. In Response  
16 and Opposition to Defendants’ Motion to Compel Discovery Re Lynn Interrogatories. (Dkt. No.  
17 76) ¶ 3.) However, Plaintiffs do not (and cannot) present any evidence that EmailTrackerPro’s  
18 criteria to evaluate email headers are consistent with any applicable legal requirements. Indeed,  
19 most of EmailTrackerPro’s identified issues were out of Defendants’ control, but instead are  
20 attributable to Plaintiffs and intermediary servers. (*See* Krawetz Rpt. at 20.)

21           Gordon further alleges that Defendants’ email headers reveal that Defendants violate  
22 “RFCs” and are therefore illegal. (Gordon Decl. 76 at ¶ 4.) “RFCs” are memoranda published by  
23 the Internet Society. Some, but not all, RFCs are subsequently adopted as “standards” by the  
24 Internet Engineering Task Force. RFCs, however, do not have the force of law, and failure to  
25 comply with RFCs does not render an email “illegal.” (Krawetz Report at 6.) Most significantly,  
26 even if Plaintiffs’ allegations are accepted as true, the supposedly “bad” headers do not prevent  
27 the easy identification of Defendants as the initiators of the messages. (*See* Gordon Dep. at 314:7-  
28 11) (Gordon cannot remember any email from Defendants that did not have a physical address or

1 telephone number); Id. at 312:23-313:24 (cannot remember any email lacking a domain name  
2 registered to Adknowledge or Virtumundo; Id at 425:6-22 (cannot identify any email lacking  
3 email address in header).

4 Plaintiffs' argument regarding Defendants' "From-Name" fields fails for the same reason:  
5 Defendants are easily identifiable from other information in the headers, and as such any failure of  
6 the "from" line to accurately identify the initiator of the email (which Defendants in any case  
7 deny) is not ultimately material. As determined by Defendants' expert:

8 1. None of the emails in the archives that are attributed to Adknowledge and  
9 Virtumundo contain intentionally false or misleading header information. There are  
10 only 8 emails that appear to represent a one-time typographical error rather than any  
11 intentional misrepresentation; these emails were all sent within the same minute to  
multiple recipient accounts. There are some emails in the archives that do contain false  
or misleading headers, but they were not sent by Adknowledge or Virtumundo and  
it is unclear why they were included in these archives.

12 2. None of the emails attributed to Adknowledge or Virtumundo contain information  
13 used to obscure or misrepresent the email's point of origin.

14 3. All of the emails attributed to Adknowledge or Virtumundo have "From:" lines that  
15 appear to accurately identify the sender, with the exception of the previously  
16 mentioned 8 typographical errors. In these 8 emails, other header fields correctly and  
17 accurately identify the sender. In all cases, I have made no attempt to contact the  
provided email addresses and I cannot attest to the validity of the email addresses.

18 4. All of the emails attributed to Adknowledge or Virtumundo clearly identify the  
19 sender in the email header.

20 5. All of the emails with content and attributed to Adknowledge or Virtumundo  
21 clearly identify the sender in the email's content.

22 (Krawetz Rpt. at 24.) Defendants can easily be identified from their header information and email  
23 content. Consequently, their headers cannot be materially misleading. Any other conclusion would  
24 elevate form to the exclusion of substance.

25 To the extent that Plaintiffs believe any of these conclusions to be incorrect, they must  
26 identify specific, admissible evidence in support of their position. Plaintiffs do not present an  
27 expert witness, and Gordon is not qualified to testify about technical issues. Plaintiffs do not  
28 authenticate the EmailTrackerPro reports with testimony from an EmailTrackerPro employee. In  
truth, Plaintiffs do not substantiate any of their conclusory allegations about email headers. The  
vague, general allegations upon which Plaintiffs have relied to date are insufficient to create any

1 genuine issue of material fact, and summary judgment should be entered in Defendants' favor.

2 b. Defendants qualify for the safe harbor because Defendants' "from"  
3 lines identify the sender of the message.

4 15 U.S.C section 7704(a)(1)(B) provides in relevant part:

5 a "from" line (the line identifying or purporting to identify a person initiating the  
6 message) that accurately identifies any person who initiated the message shall not be  
7 considered materially false or materially misleading;

8 This "safe harbor" is the basis for Plaintiffs' erroneous conclusion that CAN-SPAM requires the  
9 "actual name" in the "from name" field of the "from" line. Although Plaintiffs' interpretation of  
10 the statute is incorrect, their mistake is inconsequential because Defendants' "from" lines do  
11 accurately identify "any person who initiated the message". Defendants are therefore entitled to a  
12 finding that their email headers comply with CAN-SPAM.

13 As is apparent from the Committee Report, the FTC is primarily concerned with whether a  
14 sender of commercial email can be identified and located. By using a publically registered domain  
15 name, a sender allows the recipient to obtain the sender's address and phone number from the  
16 publically available WHOIS database. A "from" line that contains the sender's actual email  
17 address, at a domain name with accurate contact information listed in WHOIS, should be held to  
18 "accurately identify" the person who initiated the message for the purpose of 15 U.S.C. §  
19 7704(A)1(b). Any other result would punish legitimate email marketers and reward the dishonest  
20 emailers that CAN-SPAM was intended to punish.

21 c. The First Amended Complaint does not include any CAN-SPAM  
22 claims alleging false or misleading headers.

23 Notwithstanding Plaintiffs' filing of a Motion for Partial Summary Judgment on the issue,  
24 the First Amended Complaint does not contain any allegation that Defendants violated 15 U.S.C.  
25 § 7704(a)(1). Accordingly, Plaintiffs' Motion should be denied as to its purported claims under  
26 section 7704(a)(1) of CAN-SPAM.

27 **2. There is no "pattern or practice" of email with materially misleading**  
28 **subject lines, or without notice of advertisement.**

Without factual support, Plaintiffs allege Defendants initiated commercial electronic mail  
with materially misleading subject lines and/or which lacked identification that the message is an

1 advertisement. Standing under the Act is limited to providers of Internet access service adversely  
2 affected by . . . a *pattern or practice* that violates paragraph (2), (3), (4), or (5) of section 7704  
3 (a).” 15 U.S.C. § 7706(g)(1) (emphasis added). In order to prevail, Plaintiffs cannot point to a  
4 few messages that may violate the statute, but must show a pattern or practice violating CAN-  
5 SPAM.

6 Plaintiffs have failed to offer evidence sufficient to establish that Defendants’ subject lines  
7 are anything but accurate, and clearly identify the messages to which they pertain as  
8 advertisements. Section 7704(a)(2) of the CAN-SPAM prohibits a person from transmitting  
9 commercial email:

10 if such person has actual knowledge, or knowledge fairly implied on the basis of  
11 objective circumstances, that a subject heading of the message would be likely to  
12 mislead a recipient, acting reasonably under the circumstances, about a material fact  
regarding the contents or subject matter of the message[.]

13 Section 7704(a)(5)(i), in turn, requires commercial email to include “clear and conspicuous  
14 identification that the message is an advertisement or solicitation”.

15 In this case, Plaintiffs rely on asserting the legal conclusion that the Subject lines of  
16 Defendants’ emails have a “tendency to mislead.” *See. e.g.*, Declaration of James S. Gordon, Jr.  
17 In Response and Opposition to Defendants’ Motion to Compel Discovery Re Lynn  
18 Interrogatories. (Dkt. No. 76) ¶ 5 (“I cannot say ‘how’ I was misled by these, but only that these  
19 have the capacity to mislead”). This is not evidence, it is a mere legal conclusion. Plaintiffs admit  
20 that they could readily identify Defendants’ email as commercial solicitations, and could identify  
21 the products or services to which they pertain. (*See* Gordon Dep. at 376:8-23.)

22 In construing the meaning of the term “false and misleading” with respect to subject lines,  
23 it is helpful to consider the legislative history of CAN-SPAM. The Committee Report noted,

24 spammers often lure consumers to open their email by adding appealing or misleading  
25 email subject lines. The FTC reported that 42 percent of spam contains misleading  
26 subject lines that trick the recipient into thinking that the email sender has a personal  
27 or business relationship with the recipient. Typical examples are subject lines such as,  
28 “Hi, it’s me” and “Your order has been filled”. Moreover, email messages with  
deceptive subject lines may still lead unsuspecting consumers to websites promoting  
completely unrelated products or even scams, such as pornography or get-rich-quick  
pyramid schemes.



1 Committee Rpt. at 4. This suggests that the primary concern underlying CAN-SPAM as it relates  
2 to subject lines concerns those that falsely purport to be from someone personally known to the  
3 recipient. The Supreme Court of Washington cited the same concern in State v. Heckel, 143  
4 Wash. 2d 824 (2001). In Heckel, an Oregon resident sent unsolicited commercial email to  
5 Washington residents in which the subject line read: “Did I get the right e-mail address?” and “For  
6 your review-HANDS OFF!”. The Court affirmed the trial court’s award of summary judgment  
7 against Heckel for violation of CEMA, in that “reasonable minds could not differ” that Heckel’s  
8 subject lines were deceptive and misleading because they were “clearly designed to entice the  
9 recipient to open the message . . . by enticing the recipient to believe that the message might be  
10 from a friend or acquaintance or business contact...” State v. Heckel, 122 Wash. App. 60 (Div. 1  
11 2004).

12 In order to bring a claim for violation of section 7704(a)(2) of CAN-SPAM, Plaintiffs  
13 must establish that Defendants are engaged in a “pattern or practice” of violating that subsection.  
14 15 U.S.C. §7706 (g)(1). Here, the most Plaintiffs can point to are a few isolated instances of  
15 subject lines they believe might mislead, in the context of undisputedly thousands of accurate and  
16 truthful subject lines. Moreover, even those subject lines that Plaintiff alleges are particularly  
17 misleading (*see* Plaintiffs’ Response in Opposition to Defendants’ Motion to Compel Discovery  
18 Re Lynn Interrogatories at 4:3-4:10) are not misleading at all when viewed in conjunction with  
19 their respective “from” lines. For instance, the subject line “Attention Moms” is not misleading  
20 when viewed in conjunction with the “from” name “Work From Home”; it is plainly an  
21 advertisement for work-at-home business opportunities. (*See* Linke Decl. ¶ 19.) A recipient  
22 “acting reasonably under the circumstances” would not simply ignore this clarifying information.

23 Moreover, CAN-SPAM requires consideration of whether a subject heading of the  
24 message would likely mislead a recipient, acting reasonably under the circumstances, about a  
25 material *fact* regarding the contents or subject matter of the message. This restriction - that a  
26 misleading statement pertain to a factual representation - is a meaningful threshold inquiry in other  
27 contexts. *See, e.g., Levinsky's, Inc. v. Wal-Mart Stores, Inc.*, 127 F.3d 122, 129 (1st Cir. 1997)  
28 (observing that the vaguer a term is, and the more meanings it reasonably can convey, the less

1 likely it is to be actionable); *see also* In re Apple Computer Sec. Litig. v. Vennard, 886 F.2d  
2 1109, 1113 (9th Cir. 1989) (stating that forward-looking statements or statements of belief, made  
3 in good faith and with a reasonable factual basis, cannot form the basis of liability).

4 In the context of commercial electronic mail the courts have apparently discarded this  
5 restriction and adopted a different standard, namely, whether an email purports to be from  
6 someone known to the recipient. State v. Heckel, 143 Wash. 2d 824 (2001). This is an extremely  
7 difficult standard to apply, as reasonable people may have entirely different understandings of  
8 what constitutes appropriate use of a subject line. Depending on one's social circle, life context,  
9 gender, and family makeup, the subject line "Hey Sister!" may be either obviously from a stranger  
10 or apparently from a family member. Most importantly, without context relating to the identity of  
11 the recipient, it cannot be determined whether a factual assertion is implied by a particular  
12 statement.

13 The Linke log details the subject lines of the vast majority of the emails upon which  
14 Plaintiffs' claims are based. When read in conjunction with their associated "from" names (as  
15 CAN-SPAM requires them to be), they are simply not false or misleading as a matter of law. In  
16 the rare instance when a subject line is not obviously a commercial solicitation, it is obvious  
17 puffery or simply meaningless (but certainly not false or misleading). No reasonable person could  
18 confuse them with personal correspondence from friends, acquaintances, or business contacts.

19  
20 **3. Defendants did not initiate commercial email without an unsubscribe  
mechanism and notice of the opportunity to opt out.**

21 Plaintiffs cannot identify any of Defendants' emails that fail to contain an unsubscribe link.  
22 (Gordon Dep. at 312:15-22.) As such, Plaintiffs cannot establish any "pattern or practice" of  
23 violation of CAN-SPAM section 7704(a)(5)(2), and summary judgment should be entered in  
24 Defendants' favor on those claims.

25  
26 **4. Defendants did not initiate commercial email to a recipient who had  
previously opted out using a mechanism provided by the sender.**

27 Gordon admits that he opted in to receive Defendants' email messages. (Gordon Decl. 76  
28 at Ex. D.) Although late in the case he claims to have subsequently opted out, he has no evidence

1 to that effect. (Gordon Dep. 408:16-409:19.) He cannot recall the specific web sites (if any) on  
2 which he unsubscribed, or the date. (Gordon Dep. at 84:1:85:1.) Indeed, Gordon claims that  
3 when he opts out of email requests, he typically keeps a copy of opt-out confirmations. (Gordon  
4 Dep. at (“Q: Do you generally save unsubscribe confirmations? A: Generally.”) But, he cannot  
5 present any evidence or record of opting out with Defendants. (Gordon Dep. at 408:16-409:19  
6 (“Q: You didn't, however, retain any evidence of clicking on those links [opting out], correct? A:  
7 That's correct.”)

8 Gordon admits that he may have opted in again since opting out. (Gordon Dep. at 461:10-  
9 462:19.) This ambiguity compels the conclusion that Plaintiffs cannot establish that Defendants  
10 initiated the transmission of a commercial electronic mail to a recipient who had previously opted  
11 out using a mechanism provided by the sender. Defendants have evidence that Gordon opted in,  
12 but Plaintiffs have no evidence they ever opted out.

13  
14 **5. Defendants did not initiate commercial email lacking a valid physical  
postal address of the sender.**

15 Throughout the litigation, Plaintiffs have failed to identify any email that Defendants sent  
16 lacking a physical postal address of the sender. (*See* Gordon Dep. at 314) (“Q. As you sit here  
17 today, do you recall -- in other words, do you remember -- any e-mail that you allege you  
18 received from Adknowledge or Virtumundo that did not have a physical address or telephone  
19 number on it? A. No.”). This is because all of Defendants’ email contain a postal address. (*See*  
20 Krawetz Report at 15-16.) Plaintiffs cannot identify any email Defendants sent lacking a valid  
21 physical address of the sender. Accordingly, the Court should grant summary judgment in favor of  
22 Defendants on Plaintiffs’ claims under 15 U.S.C. § 7704 (a)(5)(A)(iii).

23  
24 **C. Plaintiffs cannot establish that Defendants violated CEMA.**

25 **1. CAN-SPAM preempts Plaintiffs’ state law theories.**

26 RCW 19.190.020 prohibits transmitting a commercial email message that “misrepresents  
27 or obscures any information in identifying the point of origin” of the message. Plaintiffs contend  
28 that Defendants’ alleged “bad headers,” combined with their purported failure to include their

1 employees' legal names or their full corporate name in the "from name" field, "misrepresents or  
2 obscures" information in identifying the point of origin.

3 However, to the extent, if any, that CEMA purports to prohibit such content in  
4 circumstances in which the initiator of the email is nonetheless readily identifiable, it prohibits  
5 *immaterial* misrepresentations and falsehoods preempted by CAN-SPAM.

6 Congress intended CAN-SPAM to create a single national standard for commercial email,  
7 and to that end it preempts state laws, subject to a narrow exception:

8 This chapter supersedes any statute, regulation, or rule of a State or political  
9 subdivision of a State that expressly regulates the use of electronic mail to send  
10 commercial messages, except to the extent that any such statute, regulation, or rule  
prohibits falsity or deception in any portion of a commercial electronic mail message  
or information attached thereto.

11 15 U.S.C. 7707(b)(1). In Omega World Travel, Inc. v. Mummagraphics, Inc., 469 F. 3d 348 (4th  
12 Cir. 2006), the Fourth Circuit considered the CAN-SPAM preemption clause in relation to an  
13 Oklahoma law that prohibits, among other things, sending a commercial email that  
14 "misrepresents any information in identifying the point of origin or the transmission path of the  
15 electronic mail message." This is virtually identical to the CEMA provision upon which Plaintiffs  
16 base their suit. The district court ruled that the Oklahoma statute created a cause of action for  
17 immaterial errors, and was preempted. The Fourth Circuit affirmed, reasoning "[r]ather than  
18 banning all commercial e-mails or imposing strict liability for insignificant inaccuracies, Congress  
19 targeted only e-mails containing something more than an isolated error." Omega, supra, 469 F.3d  
20 at 348.

21 The court thus held that permitting claims under state law for immaterial errors would  
22 subvert Congress' intent to create a national standard:

23 In sum, Congress' enactment governing commercial e-mails reflects a calculus that a  
24 national strict liability standard for errors would impede "unique opportunities for the  
25 development and growth of frictionless commerce," while more narrowly tailored  
causes of action could effectively respond to the obstacles to "convenience and  
efficiency" that unsolicited messages present.

26 Id. Like the Oklahoma statute, CEMA is preempted to the extent it purports to impose liability  
27 for minor errors that do not impede the ability of a recipient to locate the sender.

1  
2           **2. Plaintiffs cannot establish that Defendants falsified or obfuscated any transmission path.**

3           RCW 19.190.020(1)(a) prohibits initiating or assisting in commercial email that “[u]ses a  
4 third party’s internet domain name without permission of the third party, or otherwise  
5 misrepresents or obscures any information in identifying the point of origin or the transmission  
6 path of a commercial electronic mail message.”

7           Two weeks ago, the Washington Court of Appeals published an opinion applying the  
8 proper application of this statute in Benson v. Or. Processing Serv., 2007 Wash. App. LEXIS 31  
9 (Wash. Ct. App. 2007). In Benson, the defendant sent plaintiff hundreds of unsolicited  
10 commercial email messages. Id. at \*2. Rather than use the “unsubscribe” links provided in the  
11 messages, the plaintiff replied to the email. Id. The reply address was non-functioning, and  
12 plaintiff brought suit, alleging that the non-functioning reply address constituted a violation of  
13 RCW 19.190.020. Id.

14           The trial court dismissed plaintiff’s claims and the Court of Appeals affirmed, holding:

15           Because all the e-mail identified one of [defendant]’s domain names and most of them  
16 contained an “unsubscribe link” and listed [defendant]’s physical address and  
17 telephone number, the e-mail did not misrepresent or obscure any information  
identifying their points of origin or transmission paths

18 Id. at \*1. The plaintiff, Benson, admitted he made a decision not write to the physical address  
19 listed in the emails, nor did he make any attempt to contact the defendant by telephone. Id. at \*3.  
20 He also admitted to identifying the defendant by its domain names. Id. at \*4.

21           This Court should follow the holding in Benson because the facts of this case are strikingly  
22 similar. Other than messages that the expert witness testified did not come from Defendants, each  
23 email at issue in this matter identified one of Defendants’ domain names. (Gordon Dep. at  
24 313:11-14; Krawetz Rpt. at 15-16; Linke Decl. at 18; *see also* Declaration of Michael Shopmaker  
25 Filed by Defendant Virtumundo Inc re Motion for Partial Summary Judgment (Dkt. No. 83,  
26 hereinafter “Shopmaker Decl.” at 8).) Like the Benson email, most (if not all) of the messages  
27 here contained an “unsubscribe link”. (Gordon Dep. at 312:11-14; Linke Decl. at 18; Shopmaker  
28 Decl. at 8.) Each email listed Defendants’ physical address, and most listed a telephone number.

1 Gordon Dep at 314:7-11 (“Q: As you sit here today, do you recall -- in other words, do you  
2 remember -- any e-mail that you allege you received from Adknowledge or Virtumundo that did  
3 not have a physical address or telephone number on it? A: No.”); see also Shopmaker Decl. at 8.  
4 Like Benson, Gordon admits he never wrote to Defendants at their physical address, nor does he  
5 recall attempting to contact them by telephone. Gordon dep at 314:20-22 (“Q: Have you ever  
6 written to the physical address listed in any e-mail you received from Adknowledge or  
7 Virtumundo? A: Not to my knowledge, no”); Gordon Dep. 315:25-316:1-5 (“Q: Did you make a  
8 decision not to write to the physical address listed in the e-mails that Adknowledge and  
9 Virtumundo sent to you? A: Okay. I didn't write to them, so . . . I must have made a decision at  
10 some point.”); Gordon Dep. 317:25-318:1-3 (“Q: Do you agree that you made the decision not to  
11 call the phone numbers listed in the Adknowledge and Virtumundo e-mails? A: My answer is the  
12 same. I don't recall.”)

13 Defendants’ emails are consistently “chock full” of ways for a recipient to locate and  
14 identify the initiator and/or sender of the email. See Omega, *supra*, 469 F. 3d at 457. Accordingly,  
15 any alleged deficiencies in the headers of their email are not “falsified or obfuscated” for the  
16 purposes of RCW 19.190.020, and those claims should be dismissed.

17 **3. Plaintiffs cannot establish that defendants used any third party**  
18 **domain name without permission.**

19 Plaintiffs cannot identify any of Defendants’ emails that use a third party domain name  
20 without permission, and have not presented any evidence pertaining to any such alleged third  
21 party. As such, summary judgment should be entered in Defendants’ favor on those claims.

22 **4. Email harvested from inactive mailboxes retained by Gordon for the**  
23 **sole purpose of collecting spam is not actionable.**

24 Gordon’s clients “relinquished” their email accounts sometime in 2003. (Gordon Dep.  
25 472:14-16.) At that time, those accounts ceased to be used for any legitimate purpose, and were  
26 no longer accessed by their users. (Gordon Dep. 470:20-471:8.) Rather than terminate these  
27 accounts, however, and thereby eliminate their ability to receive mail of any sort, Gordon decided  
28 to administer the accounts himself in order to collect the commercial email they received. To the  
extent that Gordon is considered as an individual, these email accounts do not belong to him. To

1 the extent that Gordon is considered as an ISP, it is not the legitimate holder of these accounts  
2 and cannot recover for them under the statute.

3  
4 **5. Plaintiffs cannot establish that Defendants used false or misleading  
subject lines.**

5 Plaintiffs allege that Defendants' subject lines are false and misleading in violation of RCW  
6 19.190.020. In order to avoid preemption by CAN-SPAM, the application of RCW 19.190.020  
7 must incorporate CAN-SPAM's materiality requirement, which requires application of a  
8 reasonable person standard. 15 U.S.C. § 7704(a)(2) (standard is with regard to recipient acting  
9 "reasonably under the circumstances"); Omega, supra, 469 F.3d at 348 (interpreting state law in a  
10 manner that resulted in liability for immaterial error inconsistent with Congressional intent in  
11 enacting CAN-SPAM). When considered by this standard, Defendants' subject lines are neither  
12 false or misleading.

13 Defendants' subject lines, and accompanying from lines, are easily distinguished from  
14 those at issue in State v. Heckel, 143 Wash. 2d 824 (2001). Unlike the subject lines in Heckel,  
15 Defendants' subject lines relate truthfully to the content of the email, and, taken in context, could  
16 not reasonably be mistaken for messages from a friend or business contact. By the standard set  
17 forth by the Supreme Court of Washington in Heckel, Defendants' email subject lines are not false  
18 or misleading.

19  
20 **D. There is no evidence to support any claim against Scott Lynn, and summary  
judgment should be entered in his favor.**

21 Plaintiffs admit they have no evidence to suggest that Scott Lynn is individually  
22 responsible for any of the emails underlying this lawsuit. (Gordon Dep. 156:13-15.) Plaintiffs  
23 further admit that their only theory of liability concerning Mr. Lynn relates to conduct he  
24 performed in his capacity as CEO:

25 Q. Do you believe that Scott Lynn violated any laws with respect to you?

26 A. I believe that he's responsible for his company.

27 Q. What do you mean, he's responsible for his company?

28 A. He's responsible -- if in fact I'm trying to unsubscribe and contact the company,

1 contact the company's legal department and so forth and he ignores it, I think that he's  
2 been, I guess, negligent or somehow he hasn't been diligent in terms of his  
responsibility as a CEO.

3 (Gordon Dep. 152:18-153:1.) As a matter of law, this is not a sufficient basis upon which to  
4 impose individual liability on Mr. Lynn. In order to be liable under CAN-SPAM, Scott Lynn must  
5 have done some affirmative act to “initiate the transmission” of emails that violate the precepts of  
6 CAN-SPAM. *See* 15 USC § 7704. Similarly, in order to liable under CEMA, Scott Lynn must  
7 have done some affirmative act to “assist the transmission” of emails that violate the precepts of  
8 CEMA. *See* RCW § 19.190.010. However, the only evidence asserted by Plaintiffs for the  
9 personal liability of Scott Lynn is that he is an executive of a corporate defendant. Merely holding  
10 an executive position does not rise to the level of initiating or assisting in the transmission of  
11 improper email.

12 A corporation and its stockholders are generally to be treated as separate entities. Burnet  
13 v. Clark, 287 U.S. 410, 415; 53 S. Ct. 207; 77 L. Ed. 397 (1932). “Only under exceptional  
14 circumstances . . . can the difference be disregarded.” Id. There are two requirements for piercing  
15 the corporate veil under Washington law: “First, the corporate form must be intentionally used to  
16 violate or evade a duty; second, disregard must be ‘necessary and required to prevent unjustified  
17 loss to the injured party.’” Meisel v. M & N Modern Hydraulic Press Co., 97 Wn. 2d 403, 410;  
18 645 P.2d 689 (Wash. 1982) (citation omitted). With regard to the first element, the court must  
19 find an abuse of the corporate form, which typically involves “fraud, misrepresentation, or some  
20 form of manipulation of the corporation to the stockholder’s benefit and creditor’s detriment.” Id.  
21 The doctrine can be understood as a judicial expansion of the principles of fraudulent conveyance  
22 law to circumstances in which that doctrine could not apply. Id. The second element provides  
23 wrongful corporate activities must actually harm the party seeking relief so that disregard is  
24 necessary. Id. Intentional misconduct must be the cause of the harm that is avoided by disregard.  
25 Id.

26 Plaintiffs have failed to present any evidence whatsoever regarding these issues. This is  
27 insufficient to create a genuine issue as to the issue of piercing the corporate veil, and Lynn is  
28 entitled to summary judgement in his favor. *See* Ruggiero v. AMR Corp., 1995 U.S. Dist. LEXIS



1 22149, 15-16 (N.D. Cal. 1995) (No triable issue of fact as to whether defendants AMR Corp. and  
2 AMR Eagle were alter egos of defendant Wings West where plaintiff “failed to present any  
3 evidence to suggest that Wings West is not an independent and financially stable corporation  
4 which is capable of paying its debts and the cost of this litigation, irrespective of the outcome,”  
5 summary adjudication granted in favor of AMR Corp and AMR Eagle). Adknowledge and  
6 Virtumundo are financially stable corporations which are capable of paying their debts and the  
7 cost of this litigation, irrespective of the outcome. Plaintiff has no evidence to the contrary.  
8 Accordingly, this Court should summarily adjudicate the alter-ego issue, decline to disregard the  
9 corporate entity, and enter judgment in Mr. Lynn’s favor on all claims.

10 **IV. CONCLUSION**

11 Plaintiffs’ claims are frivolous. Defendants’ email messages all contain their publically  
12 registered domain names, physical postal addresses, “from” and “subject” lines that relate to the  
13 content of the message, and opt-out links. The email messages Plaintiffs submit do not contain  
14 any false or misleading information, especially when read in context. Rather, Plaintiffs rely on  
15 alleged hyper technical statutory violations that CAN-SPAM does not support. The federal statute  
16 prohibits a “pattern or practice” of “material” misrepresentations requiring an analysis from the  
17 perspective of a recipient “acting reasonably under the circumstances”. The state CEMA would be  
18 preempted if it exceeds the materiality requirements of CAN-SPAM. Therefore, Plaintiffs’ claims  
19 should be dismissed and judgment should be entered into favor of Defendants.

20  
21 DATED this 22nd day of January, 2007.

22 **NEWMAN & NEWMAN,**  
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24 

25 By:

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