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8 Attorneys for Defendant AMR MOHSEN

9 **UNITED STATES DISTRICT COURT**  
10 **FOR THE NORTHERN DISTRICT OF CALIFORNIA**

11 )  
12 )  
12 UNITED STATES OF AMERICA, )

13 Plaintiff, )

14 v. )

15 AMR MOHSEN, )

16 Defendant. )  
17 )  
\_\_\_\_\_ )

No. CR 03-0095 WBS

**SUPPLEMENTAL SENTENCING  
MEMORANDUM**

Date: January 5, 2007  
Time: 9:00 am  
Before Hon. William B. Shubb

18 **INTRODUCTION**

19 There are three different positions on sentencing now before the Court, all of which  
20 would result in defendant Mohsen receiving a lengthy prison term. The defense has submitted a  
21 recommendation of eight years of incarceration, a severe penalty for a man whose charged crimes  
22 caused measurable injury principally, if not exclusively, to himself, his career, and his family.  
23 The Presentence Investigation Report [hereafter "PSIR"] recommends fourteen years, the  
24 government nineteen, both draconian penalties for a man nearing sixty years of age with no  
25 criminal record, and whose life had been characterized by truly impressive achievements prior to  
26 the remarkably senseless conduct that led to his downfall.

1 The principal issue separating the defendant's recommendation from those of the  
2 Probation Officer and the government is one on which the Court has ordered an evidentiary  
3 hearing—i.e., the question of intended financial loss. It is the position of both the PSIR and the  
4 government that the intended loss can be fixed at 70 million dollars—the amount of treble  
5 damages that QuickTurn might have been required to pay had they lost the patent suit regarding  
6 which Mohsen was found to have committed perjury and obstruction of justice. As the PSIR  
7 found no actual loss suffered by QuickTurn, the use of the proposed intended loss figure would  
8 increase the base offense level by 17. That being so, for the reasons stated by defendant Mohsen  
9 in his initial sentencing memorandum, the government must prove the existence of the 70 million  
10 dollar intended loss by clear and convincing evidence. United States v. Mezas de Jesus, 217 F.3d  
11 638, 642 (9th Cir. 2000) (Where a sentencing factor has "an extremely disproportionate effect on  
12 the sentence relative to the offense of conviction . . . the government must prove such a  
13 sentencing factor by 'clear and convincing' evidence.") (internal quotations omitted).

14 An intended loss is just that: not an actual loss, or even a probable or possible loss, but an  
15 illegal loss that the defendant intended to cause by his criminal conduct. The government must  
16 thus prove to this Court by clear and convincing evidence that defendant Mohsen intended by his  
17 criminal conduct to win for Aptix and Meta a lawsuit as to which these companies had no legal  
18 right to prevail and thereby to cause QuickTurn to pay out 70 million dollars in unjustified  
19 damages. There is no direct evidence in this record that Mohsen believed that, absent his  
20 falsification of documents, Aptix and Meta could not and should not win their lawsuit against  
21 QuickTurn, but the government will argue that defendant's resort to falsification is circumstantial  
22 evidence of that state of mind: if defendant thought Aptix and Meta were legally entitled to win,  
23 Mohsen would not have resorted to cheating. But an equally reasonable possibility is that  
24 Mohsen feared the companies might unfairly lose a lawsuit that was meritorious, and therefore  
25 decided to surreptitiously place his finger on the scales to eliminate all possible risk of an adverse  
26 verdict. In the latter situation, Mohsen intended no unjustified loss. The pivotal question is  
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1 whether the present record and the evidence to be taken at the forthcoming hearing will permit  
2 the Court to conclude that the government has clearly proved that Mohsen possessed the former  
3 state of mind rather than the latter.

4 In order to sustain its substantial burden of proof on this critical mental state issue, the  
5 government really must establish that Aptix and Meta were not entitled to prevail in the patent  
6 suit. If that fact were established, it would support the conclusion that Mohsen committed the  
7 charged offenses because he knew that his wrongdoing was necessary if Aptix and Meta were to  
8 defeat QuickTurn's legitimate claim of prior art and to reap damages that the plaintiffs were not  
9 legally entitled to. If the record does not support the conclusion that QuickTurn was entitled to  
10 defeat the Aptix-Meta claim of patent infringement—indeed, if the record rather supports the  
11 conclusion that the claim of patent infringement was valid—then Mohsen's stupid misdeeds and  
12 subsequent, clumsy efforts to avoid their detection caused QuickTurn neither an actual or  
13 intended loss. Indeed, his misconduct bestowed on QuickTurn a windfall benefit—the dismissal  
14 of a meritorious lawsuit that would have resulted in a fair, equitable, and significant damage  
15 award to Aptix and Meta.

16 The appeal of Judge Alsup's order dismissing the Aptix-Meta lawsuit due to Mohsen's  
17 misconduct confirmed that the Aptix patent was valid and therefore one that would have been  
18 awarded a presumption of correctness had the patent lawsuit proceeded to judgment. The only  
19 evidence offered at Mohsen's trial as to the validity of the Aptix patent vis-a-vis QuickTurn's  
20 claim of prior art supported the conclusion that QuickTurn had no prior art that could have  
21 defeated the Aptix patent. That conclusion is further bolstered by the documentary and  
22 testimonial evidence tendered in support of this memorandum. The government cannot prove  
23 that Mohsen intended to cause QuickTurn to suffer an illegal loss, much less the 70 million  
24 dollar loss proposed in the PSIR.

25 **I. THE EVIDENCE AT TRIAL SUPPORTED THE CONCLUSION THAT APTIX**  
26 **AND META WERE ENTITLED TO WIN THE CIVIL SUIT PATENT**  
27 **INFRINGEMENT SUIT AGAINST QuickTurn, AND THUS THAT MOHSEN**

1 **INTENDED NO ILLEGAL LOSS TO QuickTurn**

2 **A. In Calculating An Intended Loss Figure, The Figure Must Be Reduced By**  
3 **The Amount The Defendant Was Legitimately Entitled To Collect.**

4 In a fraud case, any intended loss figure must be reduced by the amount which the  
5 defendant was legitimately entitled to collect. For instance, in a tax fraud case, an amount of  
6 intended loss based upon fraudulent deductions must be reduced by the amount that would have  
7 been refunded based upon legal deductions to which the defendant was entitled. United States v.  
8 Rice, 52 F.3d 843, 848 (10th Cir. 1995). Similarly, in a Medicare fraud case, the defendant  
9 “must be given credit for the medical services that he rendered that were justified by medical  
10 necessity. As always, the burden is on the government to establish what services were not  
11 medically necessary.” United States v. Rutgard, 116 F.3d 1270, 1293 (9th Cir. 1997). Thus, in  
12 this case, any allegation of intended loss from the civil suit must be reduced by the amount that  
13 Aptix & Meta were legitimately entitled to collect from QuickTurn.

14 As set forth in the previous sentencing memoranda and as supplemented below, the  
15 defense contends that, rather than proving Mohsen intended to cause QuickTurn to suffer an  
16 illegal loss, the record supports the conclusion that Aptix & Meta were entitled to prevail in the  
17 civil suit; therefore, there is no intended loss under the guidelines.<sup>1</sup>

18 **B. Dr. Mohsen’s ’069 Patent’ Is Presumptively Valid, And There Has Been No**  
19 **Finding By Court Or By Jury That QuickTurn’s Alleged Prior Art Could**  
20 **Defeat The Mohsen ’069 Patent Which Remains Valid.**

21 Having been issued a patent by the Patent Office, Dr. Mohsen’s ’069 patent is presumed  
22 valid. “Under 35 U.S.C. § 282, a patent is presumed valid and one challenging its validity bears

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23 <sup>1</sup> In the Sentencing Memorandum, Dr. Mohsen suggested that if the Court disagrees with  
24 the assertion that there was no intended loss, the Court could base a calculation upon a finding of  
25 actual loss, which Dr. Mohsen has suggested could be found to be \$1.3 million--the amount of  
26 attorney fee’s calculated by QuickTurn to be attributed to Dr. Mohsen’s alleged misconduct  
27 involving the notebooks. See N.D. Cal. No. C98-00762. “Submission of Attorney’s fees and  
28 costs by QuickTurn,” filed 6/30/00 (dkt entry #505) and “Declaration of Jeffrey A. Miller,” filed  
6/30/00 (dkt entry #506); Orders re Attorney’s fees (dkt entry # 524, filed 9/8/00 & dkt entry  
#529, filed 11/6/00).

1 the burden of proving invalidity by clear and convincing evidence.” Innovative Scuba Concepts,  
2 Inc. v. Feder Industries, Inc., 26 F.3d 1112, 1115 (Fed. Cir. 1994). The presumption of validity  
3 remains, and the burden of proof remains with the challenger, even if a challenger to the validity  
4 of a patentee presents prima facie evidence of invalidity. Id.

5 After the Claim Construction hearing in the Aptix & Meta v. QuickTurn civil suit, the  
6 only material that QuickTurn continued to allege as invalidating prior art were the Butts drawings  
7 from the '473 patent application (no patent issued on these particular drawings). Yet, as is clear  
8 from the face of Dr. Mohsen's '069 patent, QuickTurn's '473 patent application was cited to the  
9 patent examiner who reviewed it before issuing the '069 patent, thus indicating the examiner's  
10 opinion that the technologies were different. Patent case law has given deference to the Patent  
11 and Trademark Office to issue a valid patent over prior art or evidence bearing on validity which  
12 was reviewed during the patent prosecution. American Hoist v. Sowa, 725 F.2d 1350, 1361  
13 (Fed. Cir. 1984).

14 Furthermore, there has been no finding by a court or jury that QuickTurn's prior art could  
15 defeat Dr. Mohsen's '069. Although Judge Alsup ruled in favor of QuickTurn in the civil suit by  
16 Aptix & Meta, the ruling dismissing Aptix & Meta's suit was based upon litigation misconduct,  
17 and not upon the merits of the suit. Judge Alsup's holding that the '069 patent was  
18 unenforceable, moreover, was later overturned by the Federal Circuit. Aptix & Meta v.  
19 QuickTurn, 269 F.3d 1369 (Fed. Cir. 2001).

20 Nor was the jury in the criminal case required to find that QuickTurn would have  
21 prevailed in its claim that its prior art could defeat the '069 patent. Indeed, the jury was given no  
22 instructions on principles of patent law whatsoever. The jury was required only to find that Dr.  
23 Mohsen's misconduct was material to issues involved in the litigation.

24 Indeed, as set forth in the previously filed sentencing memorandum, Dr. Tredennick  
25 testified that QuickTurn's alleged prior art could never have invalidated Dr. Mohsen's '069  
26 patent (RT 1020). Thus, that Aptix & Meta were entitled to prevail against this Quikturn's prior  
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1 art defense was not contested at trial.

2 That Dr. Mohsen's '069 patent (1) is presumptively valid, (2) has never been invalidated,  
3 and (3) could not be invalidated by QuickTurn's alleged prior art is all circumstantial evidence  
4 that Dr. Mohsen believed he had a valid patent and intended no loss beyond that which Aptix and  
5 Meta were entitled to recover, and supports a finding that there was no intended loss beyond  
6 what Aptix and Meta were entitled to recover.

7 Certainly, the government has not produced clear and convincing evidence that  
8 QuickTurn's prior art could invalidate the '069 patent, and that Aptix and Meta were not entitled  
9 to prevail in their infringement suit.

10 **II. THE DECLARATION OF ALAN MACPHERSON, WHICH DESCRIBES**  
11 **QuickTurn'S FURTHER ATTEMPTS TO PATENT THE BUTTS DRAWINGS IN**  
12 **THE '231 PATENT APPLICATION, ESTABLISHES THAT QuickTurn HAD**  
13 **PREVIOUSLY CONCEDED THERE WAS NO PRIOR ART THAT COULD**  
14 **INVALIDATE A HIERARCHICAL TWO-STAGE GLOBAL INTERCONNECT**  
15 **STRUCTURE SUCH AS DR. MOHSEN'S '069 PATENT, AND THAT QuickTurn**  
16 **HAD ACQUIESCED IN THE PATENT OFFICE'S FINDING THAT THE BUTTS**  
17 **DRAWINGS DID NOT SUPPORT A CLAIM OF A HIERARCHICAL TWO-**  
18 **STAGE GLOBAL INTERCONNECT STRUCTURE.**

15 Supplementing the evidence at trial, Dr. Mohsen now presents the declaration of patent  
16 attorney Alan MacPherson. Mr. MacPherson is the one witness Mohsen intends to call at the  
17 January 5th hearing in the event the government challenges the assertions contained in his  
18 declaration.

19 In his declaration, Mr. MacPherson examines the prosecution file<sup>2</sup> for QuickTurn's '231  
20 patent<sup>3</sup>, which was a continuation of its prior '473 patent. In Claim '231 patent, QuickTurn  
21 attempted to patent the same Butts drawing which they later alleged as invalidating prior art in  
22 the Aptix and Meta v. QuickTurn civil suit. QuickTurn's attorneys for the '231 patent  
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24  
25 <sup>2</sup> The term "prosecution file" refers to the application file for a patent.

26 <sup>3</sup> U.S. Patent No. 5,452,231 was issued upon application Serial No. 08/245,310. These  
27 will both be referred to herein as the '231 patent and '231 application, although Mr. MacPherson  
28 sometimes refers to the "'310 application" in his declaration.

1 prosecution were James Brooks and his partner Jeffrey Miller, who also represented QuickTurn  
2 in defending against the civil patent infringement suit by Aptix and Meta. In the '231 patent  
3 application, Patent Officer Vincent Trans (the same examiner who issued the Mohsen '069  
4 patent), initially issued a patent for Claim 30 not as a global interconnect structure, but as a  
5 "partial crossbar architecture for using a hardward [sic] logic emulation system". See Exhibit C,  
6 MacPherson Declaration ¶3.

7 QuickTurn's attorneys (James Brooks and Jeffrey Miller) wrote back to the Patent Office  
8 attempting to clarify that Claim 30 was seeking a patent for a hierarchical two-stage global  
9 interconnect structure. QuickTurn's description of Claim 30 of its '231 application was  
10 essentially describing the same technology that is covered by Dr. Mohsen's '069 patent. See  
11 MacPherson Declaration ¶14. In submitting Claim 30 for consideration as a hierarchical global  
12 interconnect structure, moreover, QuickTurn's attorneys asserted in April and May of 1995, that  
13 there was no prior art that could prevent it from being patented. See MacPherson Declaration ¶¶  
14 6, 12, 13.

15 The assertions of QuickTurn's attorneys Brooks and Miller that there was no prior art that  
16 could defeat a hierarchical two-stage global interconnect structure (the structure described in  
17 Mohsen's '069 patent), was contrary to their assertions thereafter in defending the Aptix & Meta  
18 v. QuickTurn patent infringement suit. In that suit, they alleged the Butts drawings and the  
19 Spandorfer report as prior art that could invalidate Dr. Mohsen's patent for a hierarchical two-  
20 stage global interconnect structure. The assertions of QuickTurn's attorneys Brooks and Miller  
21 were also contrary to Miller's testimony at the criminal trial which continued to assert that Butts  
22 drawing and Spandorfer report were prior art that could invalidate Dr. Mohsen's patent. See  
23 MacPherson Declaration ¶ 20. The assertions of QuickTurn's attorneys Brooks and Miller that  
24 there was no prior art that could defeat a hierarchical two-stage global interconnect structure (the  
25 structure described in Mohsen's '069 patent), is further evidence that even QuickTurn's attorneys  
26 would have to concede that Dr. Mohsen's '069 patent was valid, that QuickTurn had no prior art  
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1 to defeat it, and thus that Aptix and Meta were entitled to prevail in their infringement suit. It is  
2 thus further evidence that there was no intended loss beyond that which Aptix and Meta were  
3 entitled to gain, and that under the sentencing guidelines this Court should find no intended loss.

4 Secondly, the '231 patent prosecution file reveals that Patent Examiner Trans found that  
5 the Butts drawing (which was later alleged as invalidating prior art in the Aptix & Meta  
6 infringement suit). did not support a claim of a hierarchical two-stage global interconnect  
7 structure. See MacPherson Declaration ¶¶ 9, 10, 15, 32. QuickTurn agreed to withdraw Claim  
8 30, and the patent issued on the other claims without Claim 30. Although QuickTurn retained  
9 the right to resubmit the claim in any future application, QuickTurn never did so. Thus,  
10 QuickTurn acquiesced in the Patent Officer's conclusion that the Butts drawing did not support a  
11 claim of a hierarchical two-stage global interconnect structure. See MacPherson Declaration ¶¶  
12 11, 23, 32, 34.

13 QuickTurn's acquiescence in the Patent Officer's conclusion that the Butts drawing did  
14 not support a claim of a hierarchical two-stage global interconnect structure, was contrary to  
15 QuickTurn's arguments in the civil infringement suit by Aptix and Meta in which QuickTurn  
16 asserted that the Butts drawing did support a claim of global interconnectivity so as to constitute  
17 prior art that could defeat Mohsen's '069 patent. The acquiescence in the Patent Officer Trans's  
18 conclusion that the Butts drawing did not support a claim of a hierarchical two-stage global  
19 interconnect structure, was also contrary to the testimony of QuickTurn's attorney, Jeffrey Miller  
20 in the criminal trial, where Miller asserted that the Butts drawing could support a claim of global  
21 interconnectivity so as to constitute invalidating prior art against the '069 patent.

22 Further, QuickTurn's Initial Disclosure Statements (IDS) in the '231 application contains  
23 numerous statements describing the Butts technology as a "partial crossbar" technology as  
24 opposed to technology that connects globally. See MacPherson Declaration ¶¶ 26, 27. Again,  
25 these statements that the Butts drawing is a "partial crossbar" technology are contrary to  
26 QuickTurn's later insistence in defending the infringement suit by Aptix and Meta, that the Butts  
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1 drawing supports a claim of global interconnectivity. The statements that the Butts drawing is a  
2 "partial crossbar" technology are also contrary to the testimony of QuickTurn's attorney, Jeffrey  
3 Miller in the criminal trial to the effect that the Butts drawing is globally interconnective.

4 As revealed in the '231 prosecution file, and summarized by Alan MacPherson, the  
5 acquiescence of QuickTurn and its attorneys in Patent Officer Trans's assessment that the Butts  
6 drawing did not support a claim of global interconnectivity, and the statements of QuickTurn and  
7 its attorneys describing the Butts drawing as a partial cross-bar technology, are concessions that  
8 QuickTurn's claims of prior art in the civil suit could not have succeeded in invalidating  
9 Mohsen's '069 patent. It is further evidence that even QuickTurn's attorneys would have to  
10 concede that Dr. Mohsen's '069 patent was valid, that QuickTurn had no prior art to defeat it,  
11 and thus that Aptix and Meta were entitled to prevail in their infringement suit. It is thus further  
12 evidence that there was no loss intended by Mohsen beyond that which Aptix and Meta were  
13 entitled by law to gain, and that under the sentencing guidelines this Court should find no  
14 intended loss.

15 Further, Vincent Trans, the Patent Examiner who issued QuickTurn the '231 patent and  
16 who denied Claim 30 of that application, was the same Patent Examiner who also issued  
17 Mohsen's '069 patent. Patent case law has given higher deference to the validity of a patent over  
18 prior art disclosed in another patent issued by the same patent examiner. Kimberly-Clark vs.  
19 Johnson & Johnson, 745 F.2d 1437, 1457 (Fed. Cir. 1984). This further supports the claim that  
20 Aptix and Meta were entitled to win the civil suit. The government certainly has not proven and  
21 cannot prove by clear and convincing evidence that QuickTurn should have prevailed over Aptix  
22 and Meta and thus that Mohsen intended to inflict on QuickTurn an unjustified loss.

23 **III. BECAUSE THE WAGNER REPORT WAS PROTECTED BY THE**  
24 **PROTECTIVE ORDER AND NOT REVIEWABLE BY DR. MOHSEN, AND WAS**  
25 **COMMISSIONED BY META GRAPHICS, KNOWLEDGE OF THE WAGNER**  
26 **REPORT CANNOT BE ATTRIBUTED TO DR. MOHSEN AS SUPPORTING**  
27 **ANY INTENDED LOSS FIGURE.**

28 Even if the Court were to find that the Government had presented clear and convincing

1 evidence that Aptix and Meta would have lost their suit against QuickTurn, there is no evidence  
2 that Amr Mohsen intended a \$70 million loss, as suggested by the Government. The only  
3 evidence to support such a potential loss figure that has been offered by the Government is the  
4 \$22.5 million figure is the January 12, 2000 report of Michael Wagner ("Wagner Report"). The  
5 Government claims this figure could possibly have been trebled because QuickTurn was  
6 allegedly willfully infringing upon the '069 patent. The figures in the Wagner Report cannot be  
7 used to demonstrate what Amr Mohsen intended to gain from the lawsuit, because there has been  
8 no showing, however, that Amr Mohsen, reviewed or saw the Wagner Report. Indeed, the  
9 evidence is that he was precluded from seeing the report.

10 At the outset, the defense must note, as the Court noted at trial, Aptix is not Amr Mohsen.  
11 (RT 816). This civil suit was brought by Meta and Aptix against QuickTurn. Meta and its parent  
12 Mentor Graphics were licensees of the '069 patent. Pursuant to Aptix's licensing agreement with  
13 Meta, Meta was obliged to cover all litigation expenses in infringement suits, "including expert  
14 expenses." See Exhibit A, Patent License Agreement ¶ 5.4 ("Licensee agrees to advance, on a  
15 monthly basis, Licensor's reasonable attorney's fees and litigation expenses (including expert  
16 expenses) . . .) (emphasis added). The Wagner Report, was thus not paid for by Aptix, but was  
17 paid for by Meta and Mentor, licensees of the '069 patent from Aptix. Amr Mohsen is not Aptix;  
18 and Aptix is not Meta nor Mentor. The Wagner Report was thus not paid for by Amr Mohsen.

19 Secondly, the Wagner Report is clearly covered by the protective order executed as part  
20 of the litigation between Aptix and Meta v. QuickTurn. See Exhibit B, Protective Order.  
21 Pursuant to the Protective Order prepared and signed by QuickTurn's counsel (Jeffrey Miller for  
22 James Brooks) and counsel for each of the plaintiffs Meta and Aptix, any confidential documents  
23 were to be stamped "Confidential -- Attorney's Eyes Only" or some variant thereof, to designate  
24 that they were subject to the Protective Order. See Protective Order ¶ 4. Pursuant to the  
25 Protective Order, any documents so marked could only be disclosed to the attorneys, their staff  
26 and to experts, and could not be shared beyond such those persons. See Protective Order ¶ 8.

1 The Wagner Report was clearly covered by this Protective Order. First and foremost, it is  
2 clearly stamped "Confidential -- Attorneys' Eyes Only" making clear it was indeed covered by  
3 the Order. See Exhibit D, Wagner Report Cover. Second, the Protective Order, itself,  
4 specifically applies to experts. (Protective Order ¶ 8). The Protective Order also lists such items  
5 "correspondence," "reports," "market studies," customer lists," and "pricing" amongst the types  
6 of documents protected. (Protective Order ¶2). These are all of the types of documents referred  
7 to and included in the Wagner Report and its exhibits. Indeed, a review of the first page of the  
8 Introduction to the Wagner report itself makes clear that it was based upon a review of several  
9 reports of QuickTurn Expert Mack Folsom; these again are precisely the type of confidential  
10 information which QuickTurn sought to keep confidential. See Exhibit D, Wagner Report Page  
11 1.

12 Finally, counsel has spoken with Robert Taylor, from Howrey Simon, who represented  
13 Aptix in the Meta and Aptix v. QuickTurn litigation, and who signed the Protective Order on  
14 behalf of Aptix. He stated that the Wagner Report was protected by the Protective Order and  
15 could not be shared to anyone besides attorneys and other experts. See Exhibit E, Zilversmit  
16 Declaration re: Robert Taylor. There has been no showing that Mohsen intended QuickTurn to  
17 suffer damages in the amount stated in the Wagner Report.

18 **CONCLUSION**

19 For all these reasons, the defense respectfully requests that this Court find no intended  
20 loss, and calculate the loss figure at \$0, thereby reducing the total offense level from 31, as stated  
21 in the PSIR, to 14. Alternatively, the defense requests that this Court use an actual loss figure of  
22 \$1.3 million.

23  
24 Dated: December 29, 2006

Respectfully submitted,

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27 DENNIS P. RIORDAN /D.P.R.  
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*Marc J. Zilvermit / p.r.*  
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