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13	SUPERIOR COURT	
14	COUNTY OF	
15	COUNTY OF	SAN DIEGO
16	Coordination Proceeding Special Title (Rule 1550(b))) JUDICIAL COUNCIL COORDINATION) PROCEEDING NO. 4095
17	FIREARM CASE	San Francisco Superior Court No. 303753
18	Including actions:) Los Angeles Superior Court No. BC210894) Los Angeles Superior Court No. BC214794
19	People, et al. v. Arcadia Machine & Tool, Inc., et al.	DECLARATION OF JOSEPH J. VINCE JR. IN SUPPORT OF PLAINTIFFS'
20	People, et al. v. Arcadia Machine & Tool, Inc.,	OPPOSITION TO DEFENDANT MANUFACTURERS' MOTION FOR
21	et al.	SUMMARY JUDGMENT
22	People, et al. v. Arcadia Machine & Tool, Inc., et al.	Date: March 7, 2003 Time: 8:30 a.m.
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Background and Credentials

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to do so, could and would competently testify truthfully with respect thereto.

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I have firsthand knowledge of the facts set forth in this declaration and, if called upon

2. I am currently President of Crime Gun Solutions ("CGS"), a company devoted to assisting law enforcement in the collection, access, management, analysis, and dissemination of

crime gun information. I also serve on the Firearms Committee of the International Association of

Chiefs of Police, and have served as a facilitator/instructor for that organization.

3. I received an M.A. in Criminal Justice from the University of Detroit in 1979 and a B.A., with a major in Criminal Justice, from Youngstown State University in Youngstown, Ohio in

1970.

4. I have received or been strongly considered for several awards, including being a

finalist in 1997 for an Innovations in Government award presented by the Ford Foundation and the

John F. Kennedy School of Government at Harvard University for my work on the project

"Disarming the Criminal." In 1996, I received the Vice Presidential Hammer Award for innovations

in Federal Firearms Enforcement. Upon retirement, I received the Treasury Department's highest

award for distinguished government service, The Albert Galatin Award. I have also authored

 $numerous\ publications, including\ Crime\ Gun\ Analysis\ Branch\ Reports\ on\ the\ Illegal\ Youth\ Firearms$

Market. I have given numerous lectures, speeches, and presentations training law enforcement

groups in the U.S. and abroad.

5. Before becoming President of CGS in 1999, I served for almost thirty years as a law

enforcement agent within the United States Bureau of Alcohol, Tobacco and Firearms ("ATF"). My

tenure began in May 1971 as a Special Agent in the Detroit, Michigan Division Office, where I was

a finalist for "Special Agent of the Year." I also received ATF's Gold Star Award for wounds

received in the line of duty. I worked as a Special Agent in Flint, Michigan and as a Resident Agent

in Charge in Omaha, Nebraska. In 1983, I moved to ATF headquarters in Washington, D.C., first

as an Operations Officer in the Firearms Division, then as Special Agent In Charge of the Firearms

Tracing Branch, and then as Special Agent In Charge of the Intelligence Branch. By July 1995, I

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became Chief of the Firearms Enforcement Division at ATF headquarters. During my tenure in the Firearms Division, I instituted the Youth Crime Gun Interdiction Initiative, which was adopted as a national Presidential Initiative. From July 1997 through January 1999, I created and managed the Crime Gun Analysis Branch at ATF's offices in Falling Waters, West Virginia, where ATF keeps its crime gun tracing information. During my tenure, in cooperation with law enforcement throughout the United States, I worked to reduce gun crime and used crime gun tracing to assist in those efforts. My curriculum vitae is found in Notice of Lodgment filed herewith ("NOL") as Ex. 27.

6. This declaration contains my analyses and conclusions regarding the distribution practices of the gun industry in general and the defendants in these consolidated California actions as they relate to defendants' motions for summary judgment. Should these actions go to trial, I may supplement these analyses and conclusions.

Federal and State Controls on Retail Firearm Sales Are Not Sufficient, by Themselves, to Curb the Supply of New Guns to the Underground Market in California

- 7. Many of the defendant gun manufacturers utilize multi-tiered distribution systems. The additional layers of federally-licensed middlemen that gun manufacturers have placed between themselves and the gun-buying public are not required by federal law. Based on my experience, it is my opinion that defendants have the ability to require safeguards to be implemented at the retail level to prevent firearms from being trafficked into an underground market. Moreover, given the risks posed by guns diverted to criminals, juveniles, and other prohibited possessors, defendants should have required such safeguards.
- 8. Gun manufacturers distribute firearms through a very large network of distributors and dealers. In 1995, for example, there were hundreds of firearms wholesalers and more than 168,000 retail dealers and pawnbrokers federally licensed to sell firearms in the United States (hereinafter referred to as "federal firearms licensees" or "FFLs"). Bureau of Alcohol, Tobacco and Firearms, *Firearms Commerce in the United States 2001/2002*, at Ex. 12. NOL, Ex. 55. In 1992, the number of FFLs reached their peak at approximately 284,000. *Id.*. Given this staggering number of FFLs, it was very difficult for ATF to monitor or oversee their distribution practices. Upon

passage of the Brady Law in 1993, which changed the requirements for obtaining a federal firearms license, the number of FFLs began to sharply decline to where in 2001 there were approximately 102,000 FFLs. *Id.* Even with these lower numbers, ATF cannot prevent gun trafficking from occurring at these dealerships without responsible behavior by gun manufacturers, including defendants.

- 9. The federal government imposes only very limited controls on commerce in firearms in the United States. Manufacturers are required to keep acquisition and disposition records indicating when they have acquired or manufactured a firearm, and when and to whom they have sold it. Firearms distributors are required to keep similar records. Retail licensees are required to record from whom they have purchased firearms. When the firearm is sold to a member of the public, an instant background check is required under the Brady Law, and the dealer and buyer must each fill out an ATF Form 4473 "Firearms Transaction Record" for each firearm sold. If a member of the public purchases two or more handguns from the same dealer within a period of five business days, this is considered a "multiple sale" and the dealer must also fill out a "multiple sale form" (ATF F 3410.4) and forward a copy to ATF as well as local law enforcement. ATF records these sales in a national multiple sale database. Local law enforcement, however, is required to destroy these forms within 20 days. 18 U.S.C. §923(g)(3)(B). Additional sales and recordkeeping requirements placed on manufacturers, distributors and dealers are found in 18 U.S.C. §922 et seq. and 27 C.F.R. pts. 178, 179.
- 10. Certain states, such as California, have imposed additional requirements on firearms purchasers. *See*, *e.g.*, Cal. Penal Code §12000 et seq. Coupled with a federal prohibition on purchasing handguns other than from a dealer in the state of one's residency, the California firearms statutes and regulations are intended to prevent dangerous individuals from gaining access to firearms. Even so, a significant percentage of the handguns traced to crime in California have been purchased outside California, in states with weaker firearms laws. *See*, *e.g.*, App. A, ¶k, m, q, s, aa, dd (identifying percentages of in-state and out-of-state sales for crime guns traced in California).
- 11. The important lesson to be drawn from this information is what restrictions are *not* found in federal or California law. For example, there are no federal limits on how many guns can

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12. Accordingly, the limited controls in federal law, and even the more stringent controls imposed by California, can easily be circumvented if FFLs are not given the incentive to be diligent in preventing gun trafficking. At the present time, gun manufacturers have established distribution systems where all the incentives favor selling guns to gun traffickers or others who funnel the guns into an illegal secondary market because of the added profit of increased gun sales. This is dramatically illustrated by videotaped undercover "sting" operations done by Chicago, Illinois, Wayne County, Michigan, and Gary, Indiana. The video of the sting conducted by Wayne County provides an excellent example. NOL, Ex. 104. Several dealers in the Detroit area were approached

by two undercover officers, one of whom indicated openly to the dealer he was either a convicted felon or a juvenile. The prohibited buyer proceeded to pick out and pay for the firearm, but the paperwork was filled out by his companion, a "straw purchaser." According to the video, in 9 out of 10 instances, the dealer confronted with this open, yet illegal, straw purchase situation went ahead and made the sale. The sting operations in Chicago and Gary obtained similar results. This straw purchasing scenario occurs on a widespread and regular basis at FFLs throughout the United States, including in California.

Defendants' Continued Supply of New Firearms Through Distribution Systems Without Proper Controls Provides the Primary Source of Guns for the Underground Market

- 13. As I wrote in CGAB Shots (an ATF newsletter on gun trafficking) in October 1998, "[i]t still appears that acquisition of firearms by false declarations and straw purchasers are still the method preferred by traffickers, both small and large." Joseph J. Vince, Jr., *Memo from the Chief re: Firearms Outside the Retail Chain*, CGAB Shots, Vol. II, Issue 8, at 2 (1998). NOL, Ex. 42. Moreover, the most important "single source of firearms for the illegal market is still illegal traffickers who are acquiring firearms from retail outlets." *Id*.
- 14. According to ATF, "[v]irtually all new firearms used in crime first pass through th[is] legitimate distribution system of federally licensed firearms dealers." Bureau of Alcohol, Tobacco and Firearms, *A Progress Report: Gun Dealer Licensing and Illegal Gun Trafficking* at BOS 106214 (1997) (App. A, ¶n). Only a small percentage of firearms in the underground market have been stolen. *See*, *e.g.*, App. A, ¶¶k, q.
- 15. To my knowledge, firearms manufacturers and distributors, including defendants, have not altered the incentives identified above by training, monitoring, auditing or disciplining FFLs who engage in irresponsible sales practices because they profit when guns are sold into the underground market.
- 16. The result is that convicted criminals, juveniles, and other prohibited purchasers, as well as those with criminal purposes, have ready access to handguns and other firearms through defendants' distribution systems. The specific methods of diversion into this underground market are discussed more fully below.

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17. Publicly available federal reports and studies have long highlighted how the underground market in firearms is supplied by a massive diversion of firearms from the licensed dealers that gun manufacturers and distributors, including defendants, utilize. Many of these reports were disseminated directly to gun manufacturers, distributors, and dealers. ATF also meets regularly with major gun manufacturers or their trade associations and informs them about gun trafficking problems. While at ATF, I personally met with industry representatives on several occasions to discuss these issues. In or about 1985, I also personally initiated and disseminated to firearm manufacturers, large wholesalers and large retail dealers a quarterly publication entitled "Significant Trace Reports." The objective of this report was to inform FFLs of the results of completed traces in which criminals were identified and arrested and how traces were worth the expenditure of their resources in furtherance of public safety. To the best of my recollection, this report was continued until 1989.

- 18. Appendix A includes more than 25 major published reports demonstrating crucial information about gun trafficking from licensed dealers of which gun manufacturers and distributors should have been aware. Not only do these documents inform gun makers and sellers of widespread diversion of their firearms into the underground market, but also they provide extensive guidance, sometimes explicitly, regarding steps that defendants could take to prevent this diversion. Among the key conclusions supported by the reports are the following:
 - FFLs sell firearms to gun traffickers (i.e., persons who sell guns into the underground a. market) on a massive scale. A significant volume of these diversions is concentrated in a small percentage of FFLs, who account for the majority of firearms successfully traced in the United States.
 - b. Corrupt FFLs are a very serious problem. Even a few corrupt dealers can funnel thousands of firearms very quickly into the underground market.
 - ATF has identified a large percentage of FFLs with violations of reporting c. requirements or other provisions of the gun control laws, but restrictions in federal law make it very difficult to prosecute these companies or revoke their license to conduct business.
 - Straw purchasing from FFLs has occurred for decades and is one of the major means d. by which gun traffickers obtain guns for the underground market.

1	e.	Multiple sales are an ideal means by which illegal gun traffickers can obtain firearms from FFLs.				
2	f.	Many crime handguns recovered in states, such as California, that have enacted stronger gun control laws have been purchased in states with weaker laws and trafficked illegally into the stronger-law state.				
4 5	g.	Gun theft from FFLs and common carriers is also a means by which gun traffickers obtain guns.				
6 7	h.	An analysis of crime gun traces, using key indicators explained by ATF, can identify FFLs that, more likely than not, either engaged in sales to gun traffickers or whose high-risk business practices have facilitated the diversion of guns into the underground market.				
8910	i.	Gun manufacturers could and should take steps to self-police their distribution systems to prevent the diversion of firearms into the underground market. Law enforcement lacks sufficient resources and tools to eliminate this problem without gur manufacturers, distributors and dealers acting responsibly.				
11	j.	All of these conclusions apply to guns recovered in crime in California.				
12		ATF Traces Provide Specific Notice to Defendants				
13	19.	Through the ATF's National Tracing Center, ATF traces thousands of firearms seized				
14	in connection	with crimes each year. Trace requests originate with federal, state and local law				
15	enforcement	agencies. In recent years, more and more law enforcement departments are				
16	comprehensively tracing all firearms recovered in crime. To trace a firearm, in most cases ATF					
17	reports a gun's serial number, make and model to the gun's manufacturer, who then provides ATI					
18	with the date and name of the firearms distributor or dealer to whom the manufacturer sold the gun					
19	(A small fraction of traces can be completed based on multiple sale or out-of-business records in					
20	ATF's possess	sion, in which case the manufacturer is not directly contacted.) ATF traces the gun from				
21	the manufactu	arer to each licensed distributor and/or dealer who may have owned the gun until a sale				
22	to an unlicens	ed individual purchaser is recorded. Through the tracing process, manufacturers are				
23	put on notice	that their firearms have been traced in connection with a crime. {				
24		REDACTED				
25		}				
26	20.	In recent years, many manufacturers have electronically stored their acquisition and				
27	disposition re	cords and allowed ATF to access those records on-line in a program entitled Access				
28	2000. This sy	ystem, however, keeps control of the information in the hands of manufacturers, who				

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27 28 can determine the makes, models, serial numbers, and disposition information for their guns traced by ATF.

- 21 Through the ATF's tracing process, which began to be collected in a national database in 1989, gun manufacturers receive thousands of ATF trace requests each year. From 1989 to the present, local law enforcement and ATF have engaged in more comprehensive tracing, increasing the number of traces nationally from 10,566 in 1989 to 76,794 in 1995, to approximately 200,000 per year since 1997. See Fox Task 1 Tables (identifying year-by-year breakdown of number of national ATF traces). NOL, Ex. 4. A chart prepared by my colleague at Crime Gun Solutions, Gerald A. Nunziato, identifies the number of traces each defendant manufacturer received between 1989 and the end of 2000. NOL, Ex. 17. (Defendant Manufacturer Profile). Although there have likely been many more traces, on average, in recent years, some of the defendant manufacturers have had huge numbers of traced guns even when averaged over the 3000 workdays during this entire 12-year period. For example, Smith & Wesson has averaged more than 45 guns traced per workday over 12 years, Sturm Ruger has averaged more than 28 guns traced, Colts' has averaged more than 23 guns traced, Taurus has averaged more than 14 guns traced, Bryco and Davis Industries have each averaged more than 13 guns traced, Beretta has averaged almost 11 guns traced, and Glock has averaged about 10 guns traced, per workday.
- 2.2. The tracing process gives defendants continual notice of the criminal use of their products. The tracing process informs each manufacturer of the guns it sold to each distributor that were eventually recovered and traced in connection with crimes.
- 23. Each manufacturer and distributor could also use the tracing process to identify crime guns associated with each of its dealers, if it required the distributors and dealers to collect and report information about trace requests back up the chain to the manufacturer. It should be noted here that manufacturers are not dependent on receiving ATF trace data to fill in this picture, as the information provided to ATF to complete a trace is maintained by FFLs. Therefore, once a manufacturer is notified by ATF that one of its manufactured firearms was used in a crime, an examination could be initiated without further consultation or receipt of data from ATF.

24. As large as the numbers are of defendants' guns being traced, most crime-guns in the United States are not traced. Since the mid-1990s, ATF has been tracing approximately 200,000 crime-guns each year, as more and more law enforcement departments, including several in California, are engaging in comprehensive tracing. Nonetheless, this is only a fraction of the overall number of crime-guns recovered by law enforcement in the U.S. Furthermore, a high percentage of crime-guns are never recovered by law enforcement, thus indicating that traced guns are only the tip of the iceberg when it comes to the crime problem created by the illegal gun market.

The Illegal Gun Market Is Supplied in a Number of Ways that ATF Has Repeatedly Made Known to Defendants

- 25. **High-risk dealers.** Numerous federal reports have indicated that a small percentage of FFLs are responsible for a majority of the crime gun traces. *See*, *e.g.*, App. A, ¶¶j, n, u, v, y. Moreover, the vast majority of FFLs have no gun traces associated with them. *See*, *e.g.*, App. A, ¶j, y. Based on personal knowledge gained during my career with ATF, it is my opinion that FFLs with significant numbers of traces and/or other indicators of crime gun trafficking, such as traces with short time-to-crime, guns recovered with obliterated serial numbers, patterns of multiple sales, or traces that cannot be accounted for by the dealer, are more likely than not selling guns that are being trafficked into the underground market.
- 26. **Corrupt dealers.** A small number of FFLs have been found to be engaged in gun trafficking. As the ATF report *Following the Gun* indicates, *see* App. A, ¶z, however, even a small number of corrupt dealers can funnel huge numbers of firearms into the underground market. This problem was identified as far back as 1976. *See* App. A, ¶¶a, b, g. Certainly, any corrupt dealer must be terminated immediately from receiving further gun supplies by manufacturers and distributors.
- 27. **Straw purchases.** Straw purchases refer to firearms sales to otherwise legal buyers who acquire guns on behalf of a prohibited purchaser. Gun traffickers frequently use straw purchasers to purchase significant quantities of guns in states with weak firearms laws for transport and resale into states with stronger gun laws. It is a major source of firearms for the underground market. Properly trained FFLs could assist in identifying many prospective straw purchasers. Once identified, FFLs must have a firm policy to refuse all gun sales to such individuals. The reports

identified in Appendix A discuss the problem of straw purchasing in great detail. *See*, *e.g.*, App. A, ¶¶h, i, k, l, m, q, t, z. I have been aware of it as a significant firearms trafficking problem since I joined ATF in the early 1970s. Since that time, ATF has certainly made gun manufacturers aware of the magnitude of the problem.

- Multiple sales. Under federal law, multiple sales are defined as the sale of two or more handguns to a single individual within five business days. 18 U.S.C. §923(g)(3)(A). Multiple purchases of single guns by a single person over a short period of time should also be considered "multiple sales." Multiple sales must be recorded on a special ATF form and forwarded to ATF and local law enforcement. *Id.* This reporting requirement was originally required by regulation in 1975, and thereafter enacted by Congress because Congress and the ATF realized that multiple handgun sales were inherently high-risk sales, with much greater likelihood than individual firearm purchases of being involved in gun trafficking. *See*, *e.g.*, App. A, ¶a, b, c, d, q, t, aa, dd. (Actually, in 1976, the Treasury and Justice Departments, under President Ford, supported legislation which would have gone farther and limited handgun sales to one per month, similar to California's current prohibition, arguing before Congress that the reporting requirement was insufficient to curb gun trafficking. *See* App. A, ¶b, at 64-65, 73.
- 29. The existence of multiple sales by an FFL, especially multiple sales of more than two handguns at a time, may be indicative of gun trafficking. Most FFLs do not have multiple sales transactions. *See*, *e.g.*, App. A, ¶f. Patterns of significant numbers of multiple sales transactions, in conjunction with other trafficking indicators, indicate that an FFL is more likely than not making sales to gun traffickers.
- 30. **Interstate movement.** California has stricter gun sales requirements than many other states. *See* Cal. Penal Code §12000 et seq. As a result, many of the handguns traced to crime in California have been sold at retail outside the state. *See*, *e.g.*, App. A, ¶¶k, m, q, s, aa, dd. The interstate movement of guns traced to crime is another indicator of gun trafficking. FFLs with places of business outside California who have a significant number of guns traced to crime in California more likely than not have sold guns that are being trafficked into crime.

- Obliterated serial numbers. This is a serious problem nationally, including California. Serial numbers are obliterated so law enforcement, if it recovers the gun, cannot trace it. According to the *Youth Crime Gun Interdiction Initiative, Crime Gun Trace Reports (1999) National Report*, at 40 (App. A, ¶aa), "[a]mong handguns both sold and traced in 1999, those recovered and traced with obliterated serial numbers were 2.3 times as likely to have been from a multiple sale (51 percent) as were all handguns together (22 percent)." Any firearm with an obliterated serial number has a high likelihood of being involved in gun trafficking. If manufacturers were to make their serial numbers tamper-proof, it would have a significant beneficial impact on ATF's ability to trace crime guns and on the underground market in California.
- Control and Law Enforcement Act of 1994, FFLs are required to report firearms lost and stolen from inventory to the ATF National Tracing Center within 48 hours of loss or theft. 18 U.S.C. §923(6). It is not sufficient, however, for FFLs to merely report thefts. It should be incumbent upon them, and the manufacturers and distributors who supply them with new firearms, to take steps necessary to prevent gun thefts from their premises. In Appendix A ¶p, I cite an ATF report entitled *Safety and Security Information for Federal Firearms Licensees*, that outlines a number of steps FFLs can take to prevent thefts. Unfortunately, ATF could not make these recommendations mandatory. Defendants, however, could make improved security mandatory for the FFLs in their distribution networks. Given the levels of gun thefts from FFLs and common carriers discussed in the reports cited below, *see*, *e.g.*, App. A, ¶b, d, i, k, q, z, this would be an important improvement and would more likely than not have an impact on the underground market in California.
- 33. Defendants have been, or should have been, aware of all of this information for years. All of it is discussed in the publicly-available reports cited in Appendix A. In addition, I personally explained these methods of diversion to gun manufacturers, distributors and dealers at the SHOT Show hosted annually by the National Shooting Sports Foundation and at other meetings with industry members.

Defendants' Guns Have More Likely than Not Been Trafficked Into the Underground Market in Firearms in California

- 34. I have examined tracing data with respect to firearms recovered in crime in California, as well as national ATF data, and information found in the ATF multiple sale database. The scope of this data is discussed more fully in the declaration of Gerald A. Nunziato.
- 35. The data I examined, while extremely robust, provides only a snapshot of a much larger problem caused by defendants' lax methods of distributing firearms. For example, the California trace data that was provided to plaintiffs by ATF for the years 1995 through 2001 is only a fraction of the total number of guns traced by ATF that were recovered in crime in California during those years. There may also have been thousands of firearms recovered in crime in California that were traced by local law enforcement through California state databases that are not counted in Mr. Nunziato's spreadsheets. In addition, the National Trace database obtained though the Freedom of Information Act ("FOIA") has dealer information redacted after 1996, though other data in the database runs through 2000. The multiple sale database also provides an undercount of the multiple sale transactions. Further, not all crime guns recovered in California or nationally are traced, and recovered crime guns are only a fraction of the number of guns used in crime in California. Nonetheless, the data I have examined is illustrative of the crime gun problems caused in California by defendants' conduct.
- 36. Indications of gun trafficking or the diversion of firearms into the underground market can be gleaned from the data. These indicators have been identified in many of the reports identified in Appendix A. For example, in *Commerce in Firearms*, App. A, ¶y, ATF highlighted the following non-exhaustive list of trafficking indicators: "multiple crime guns traced to an FFL or first retail purchaser; short time-to-crime for crime guns traced to an FFL or first retail purchaser; incomplete trace results, due to an unresponsive FFL or other causes; significant or frequently reported firearms losses or theft by an FFL; frequent multiple sales of handguns by an FFL or multiple purchases of firearms by a non-licensee, combined with crime gun traces; [and] recovery of firearms with obliterated serial numbers." *Id.* at 22.

- 37. The data provided to Mr. Nunziato has been compiled into a series of spreadsheets, or "profiles," found at NOL, Exs. 17, 18 and 19. Based on my review of each profile, I can make the following observations and conclusions. (I reserve the right to expand upon these observations and conclusions at trial.).
- 38. **Defendant Manufacturer Profile (NOL, Ex. 17).** This profile provides aggregate information regarding the number of each defendant manufacturer's guns that have been traced in California and nationally. As noted above, the California traces are a significant undercount of the total number of guns recovered in crime in California that are associated with that manufacturer. In addition, the profile gives data on time to crime, obliterated serial numbers, and multiple sales. The range of California traces is a low of 10 traces for Interarms to a high of 4,144 traces for Smith & Wesson. National trace counts range from a low of 653 for Interarms to a high of 141,590 for Smith & Wesson.
- 39. These trace counts, and the associated counts of crime guns recovered with a short time to crime or obliterated serial numbers, lead me to conclude that each of the defendant manufacturers is contributing significantly to the crime gun problem in California communities.
- 40. **Defendant Distributor and Dealer Profile (NOL, Ex. 18).** This profile provides aggregate information, similar to the profile for defendant manufacturers, regarding the number of guns traced through each defendant distributor and dealer that have been recovered in crime in California and nationally. The same undercount of California traces applies to this profile as well.
- 41. These trace counts, and the associated counts of crime guns recovered with a short time to crime or obliterated serial numbers, lead me to conclude that each of the defendant distributors and dealers is contributing significantly to the crime gun problem in California communities.
- 42. California Dealer Profile (NOL, Ex. 19). This profile captures information regarding each of the FFLs associated with crime guns recovered in California that are contained in the California trace data that was provided to the plaintiffs by ATF. There are a total of 6,788 FFLs listed in the data, including FFLs inside and outside California, and FFLs that, as of 2002, are no longer in business under the particular federal firearms license number listed in the profile, though

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they may remain in business under a different FFL number. For each FFL listed, the profile captures, using California and national data, many of the gun trafficking indicators used by ATF: trace counts, guns with time to crime of less than 3.5 years and 1.5 years, number of multiple sale transactions and number of guns sold through multiple sales, and the count of completion codes within the data that indicate suspect activity on the part of the FFL, including the inability of the FFL to account for certain firearms traced to it. *See e.g.*, *supra* ¶36, App. A, ¶y (outlining indicators). This data is then imported into two additional profiles – the Defendant Manufacturer to Dealer Profile (NOL, Ex. 21) and the Defendant Distributor to Dealer Profile (NOL, Ex. 22) – linked to each of the defendants. The result is a snapshot of the gun trafficking indicators associated with each of the FFLs linked to California crime gun traces with which defendants have chosen to do business.

- 43. The data in the California Dealer Profile undercounts the severity of the problem in at least two significant ways. First, as Mr. Nunziato explains in his declaration, the California trace counts do not include thousands of guns recovered in crime in California and traced by ATF. The counts include only 35,108 traced California crime guns for which Mr. Nunziato was provided dealer data, but not the balance of 80,293 traced California crime guns indicated by the national ATF data. In addition, it does not include an unknown number of additional traces that may have been conducted by California law enforcement using only state databases and not ATF. It also does not include crime guns recovered in California that were not traced. Second, the national data counts in the California Dealer Profile count only the approximately one-third of the national traces that were conducted through the end of 1996. (The other two-thirds of national traces in the overall national database were conducted between 1997 and the end of 2001.) Dealer information was redacted from traces occurring after 1996. Professor Fox, as explained in his declaration, estimated the number of national traces likely to be associated with each FFL if the national trace data were not redacted, and that number is provided in the profile. This is likely to be a conservative estimate due to the significant decline during this period in the number of federal licensees.
- 44. **California Dealer Final Sale Profile (NOL, Ex. 20).** This profile captures additional information regarding final sales, both for California and national traces, associated with all of the 6,788 FFLs identified in the California Dealer Profile. The final sale numbers include guns for which

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a retail purchaser was identified as well as guns where the FFL was simply the last dealer to whom a gun was traced, and there is a breakdown in the profile of these two categories. The data in this chart and the California Dealer Profile should be read together.

- 45. I can conclude, based on the totality of the indicators in the California Dealer Profile and the California Dealer Final Sale Profile, that it is more likely than not that many of these FFLs have either engaged in sales to gun traffickers or whose high-risk business practices have facilitated the diversion of guns into the underground market in California.
- 46. Let me use the California dealers named as defendants in these actions as examples to draw out this conclusion. Trader Sports, Inc. ("Traders"), a defendant dealer located in San Leandro, California, has overwhelming gun trafficking indicators associated with it. Among the California trace databases provided to Mr. Nunziato, Traders had at least 710 gun traces between 1995 and 2001, or more than 100 per year on average. (Traders appears on three rows in the California Dealer Profile, rows 6145-47, corresponding to three different federal license numbers it has. Most of the traces are associated with the license in row 6145.) 183 of these guns were traced within 3.5 years of sale by Traders, and 77 were recovered within 1.5 years of sale by Traders. Overall, Traders made the final sale in 571 of these traces. Traders engaged in 1,414 known multiple sale transactions involving 3,112 handguns between 1995 and 1999. Traders was also linked to 927 national crime gun traces between 1989 and 1996, or more than 115 per year. 192 of these guns were traced within 3.5 years of sale by Traders, and 97 were traced within 1.5 years. The estimated national traces associated with Traders from 1988-2001 is 2,878, or an average of more than 220 traced guns per year. In addition, Traders is associated with suspect completion codes in 66 of its traced guns. One FFL in San Leandro, California, is also identified in Senator Schumer's reports of the 140 FFLs nationally with the most significant tracing indicators in 1998. See App. A, ¶u, v. The FFL in the Senator's reports is almost certainly Traders. Based on these indicators, I can conclude that Traders was either engaged in sales to gun traffickers or engaged in high-risk business practices that facilitated the diversion of guns into the underground market in California.
- 47. B & E Guns ("B & E") of Cypress, California is another example. B & E appears on two separate rows of the California Dealer Profile (rows 348 and 3521) because the company

 obtained and used two different FFL numbers. In my experience, FFLs that were engaged in suspect firearm sales would often obtain multiple FFLs to disperse their trace counts in an attempt to avoid oversight by ATF. The California Dealer Profile shows that a significant number of FFLs have had firearms traced to them under multiple license numbers. Another reason firearm retailers would obtain multiple FFLs would be to stay in business even if one of their FFLs was revoked. Often spouses of licensees would carry on the business in a new name after prosecution by ATF.

- 48. The tracing data made available to me supports the conclusion that B & E Guns was associated with overwhelming trafficking indicators. In the California trace databases, B & E Guns had 174 guns traced to one license number between 1995 and 2001 (row 348) and another 17 guns traced to a separate license number (row 3522). 78 of the guns had a time to crime of 3.5 year or less, and 39 had a time to crime of 1.5 years or less. Overall, B & E made the final sale in 140 of these traces. B & E engaged in 1048 known multiple sale transactions involving 2350 handguns between 1995 and 1999. B & E was also linked to 169 national crime gun traces between 1989 and 1996, or more than 20 per year. 25 of these guns were traced within 3.5 years of sale by B & E, and 14 were traced within 1.5 years. The estimated national traces associated with B & E from 1988-2001 is 525, or an average of more than 40 traced guns per year. In addition, B & E is associated with suspect completion codes in 23 of its traced guns. As with Traders, I can conclude that, based on these indicators, B & E Guns was either engaged in sales to gun traffickers or was engaged in high-risk business practices that facilitated the diversion of guns into the underground market in California.
- 49. Similar analyses and conclusions apply to the other defendant dealers, B & B Group Inc. (B & B Sales), Hawthorne Distributors Inc. (Western Surplus of Hawthorne), Andrews Sporting Goods, Inc. (Turner Outdoorsman), and National Gun Sales, and would apply to many other FFLs if I went through the data line by line. I can conclude, based on the indicators spelled out below, that each was either engaged in sales to gun traffickers or was engaged in high-risk business practices that facilitated the diversion of guns into the underground market in California.
- 50. B & B Group, with two locations in California (rows 342 and 343 in the California Dealer Profile) has significant trafficking indicators associated with it. In the California trace databases, the three locations together had at least 681 gun traces between 1995 and 2001, or almost

100 per year. 171 of these guns were traced within 3.5 years, and 93 were traced within 1.5 years. Overall, B & B Group made the final sale in 553 of these traces. B & B Group engaged in 1,256 known multiple sale transactions involving 2,808 handguns between 1995 and 1999. B & B Group was also linked to 597 national crime gun traces between 1989 and 1996, or more than 74 traces per year. 128 of these guns were traced within 3.5 years of sale, and 60 were traced within 1.5 years of sale. The estimated national traces associated with B & B Group from 1988-2001 is 1,853, or an average of more than 142 traced guns per year. In addition, B & B Group is associated with suspect completion codes in 46 of its traced guns.

- 51. Similarly, Hawthorne Distributors ("Hawthorne"), in Hawthorne, California (row 2673 in the California Dealer Profile) has significant trafficking indicators associated with it. In the California trace databases, Hawthorne had at least 398 gun traces between 1995 and 2001, or about 57 per year. 215 of these guns were traced within 3.5 years, and 131 were traced within 1.5 years. Overall, Hawthorne made the final sale in 383 of these traces. Hawthorne engaged in 188 known multiple sale transactions involving 411 handguns between 1995 and 1999. Hawthorne was also linked to 195 national crime gun traces between 1989 and 1996, or almost 25 traces per year. 102 of these guns were traced within 3.5 years of sale, and 60 were traced within 1.5 years of sale. The estimated national traces associated with Hawthorne from 1988-2001 is 605, or an average of more than 46 traced guns per year. In addition, Hawthorne is associated with suspect completion codes in 13 of its traced guns.
- 52. Andrews Sporting Goods ("Andrews"), with seventeen locations in California (and 21 FFL numbers) (rows 189-208 and 210 in the California Dealer Profile) also has significant trafficking indicators associated with it. In the California trace databases, the seventeen locations together had at least 1,375 gun traces between 1995 and 2001, or almost 200 per year. 281 of these guns were traced within 3.5 years, and 152 were traced within 1.5 years. Overall, Andrews made the final sale in 1,272 of these traces. Andrews engaged in 1,037 known multiple sale transactions involving 2,192 handguns between 1995 and 1999. Andrews was also linked to 861 national crime gun traces between 1989 and 1996, or more than 107 traces per year. 247 of these guns were traced within 3.5 years of sale, and 98 were traced within 1.5 years of sale. The estimated national traces

associated with Andrews from 1988-2001 is 2,508, or an average of more than 192 traced guns per year. In addition, Andrews is associated with suspect completion codes in 60 of its traced guns in the California trace database and 144 in the National trace database. This includes 25 traces in the California trace database and 36 traces in the National database where Andrews was unable to properly account for the disposition of a firearm it sold.

- 53. National Gun Sales ("National"), with four locations in California (and 5 FFL numbers, all of which have now expired) (rows 3089 and 4364-67 in the California Dealer Profile) also has significant trafficking indicators associated with it. In the California trace databases, the four locations together had at least 380 gun traces between 1995 and 2001, or about 54 per year. 69 of these guns were traced within 3.5 years, and 30 were traced within 1.5 years. Overall, National made the final sale in 377 of these traces. National engaged in 328 known multiple sale transactions involving 764 handguns between 1995 and 1999. National was also linked to 157 national crime gun traces between 1989 and 1996, or almost 20 traces per year. 29 of these guns were traced within 3.5 years of sale, and 10 were traced within 1.5 years of sale. The estimated national traces associated with National from 1988-2001 is 487, or an average of more than 37 traced guns per year. In addition, National is associated with suspect completion codes in 7 of its traced guns.
- 54. **Defendant Manufacturer to Dealer Profile (NOL, Ex. 21).** This profile provides a snapshot of the FFLs associated with each of the manufacturing defendants' California crime gun traces. Given the California trace counts in the Defendant Manufacturer Profile, this profile identifies each FFL through which the defendant manufacturer sold that gun. The profile then imports the trafficking indicator data regarding that FFL from the California Dealer Profile. In addition, the number of the defendant manufacturer's guns traced nationally through that FFL is provided.
- 55. I can conclude, based on the totality of the indicators provided in this profile and the California Dealer Final Sale Profile that each of the manufacturer defendants sell their firearms through FFLs for which it is more likely than not they have either engaged in sales to gun traffickers or whose high-risk business practices have facilitated the diversion of guns into the underground market in California.

- 56. Let me use the same examples as above to draw out this conclusion. Trader Sports, Inc., discussed above in ¶46, has California traces associated with at least the following defendant manufacturers: Accu-tek (1), Bryco (24), the Beretta entities (75), Browning (8), Colts' (19), Davis (40), Glock (48), Heckler & Koch (18), Kel-Tec (2), North American Arms (3), Phoenix (1), Sig Arms (22), Sturm Ruger (34), Smith & Wesson (18), and Taurus (37). These numbers are all likely undercounts of the real trace numbers, not to mention the numbers of guns used in crime that were sold by Trader Sports that have never been recovered or traced. Each of these manufacturers, had they monitored their downstream sales, would have learned of the gun trafficking indicators associated with Traders and could have taken appropriate action to ensure that these indicators did not continue, thereby reducing the number of crime guns associated with Traders Sports.
- 57. Many defendant manufacturers also sold guns through B & E Guns that were later traced. The data available to me indicates the following California traces through B & E: Arcadia Machine & Tool (3) Beretta (24), Browning (1), Bryco (4), Colts' (15), Davis (8), Glock (27), Heckler & Koch (2), Hi-Point (1), Kel-Tec (1), Phoenix Arms (7), Sig Arms (13), Sturm Ruger (18), Smith & Wesson (25), Taurus (5). These numbers are all likely undercounts of the real trace numbers, not to mention the numbers of guns used in crime that were sold by B & E Guns that have never been recovered or traced. Each of these manufacturers, had they monitored their downstream sales, would have learned of the gun trafficking indicators associated with B & E and could have taken appropriate action to ensure that these indicators did not continue, thereby reducing the number of crime guns associated with B & E Guns. The fact that the trace counts above are associated with FFLs that are no longer in business indicates that defendant manufacturers could have terminated sales to B & E Guns long before this FFL was allowed to funnel hundreds of guns into crime in California.
- 58. The same analyses and conclusions apply to B & B Group, Hawthorne, Andrews, and National.
- 59. The data available to me indicates the following California traces through B & B Group: Arcadia Machine & Tool (10), Beretta (184), Charter Arms (5), Colts' (45), Davis (3), Glock

associated with at least the following defendant distributors: B.L. Jennings (21), Interarms (41), RSR

(6), and Southern Ohio Guns (3). These numbers are all likely undercounts of the real trace numbers,

not to mention the numbers of guns used in crime that were sold by Trader Sports that have never

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the California Dealer Final Sale Profile, that each of the defendant dealers have more likely than not

MKS Supply (6); RSR (14); SG Distributing (126); and Southern Ohio Gun Distributors (1).

For National, the totals are: B.L. Jennings (1) and Interarms (8).

I can also conclude, based on the totality of the indicators provided in this profile and

either engaged in sales to gun traffickers or whose high-risk business practices have facilitated the diversion of guns into the underground market in California.

73. I have already outlined the indicators for Trader Sports (¶46), B & E (¶¶47-48), B & B Group (¶50); Hawthorne (¶51); Andrews (¶52), and National (¶53). As defendant dealers, the gun trafficking indicators itemized in these paragraphs indicate that each of these defendant dealers more likely than not has either engaged in sales to gun traffickers or whose high-risk business practices have facilitated the diversion of guns into the underground market in California.

Defendants' Distribution Practices Make It Exceedingly Difficult to Track Each Step From Manufacturer to Crime Gun Possessor

- 74. The process by which guns are diverted by dealers into the underground market makes it inherently difficult to track the precise path of each diverted gun from the point of retail sale to its recovery in connection with a criminal investigation. For example, although ATF trafficking investigations reveal that straw sales are a primary means by which guns are diverted to the underground market, many straw sales go undiscovered because all the participants to the transaction have an obvious interest in secrecy. Although it has long been known that multiple sales are an ideal source of diverted guns, the path of specific multiple sale guns into the underground market is difficult to determine because of the secrecy that is inherent in the underground market itself. Thus, the nature of the underground market formed by the failure of defendants to control the distribution of their products makes it inherently difficult to determine whether each gun recovered in a criminal investigation was diverted into the underground market because of a specific business practice of a gun dealer.
- 75. Similarly, it is inherently difficult to say with certainty that a specific dealer is "corrupt" or is "knowingly" selling guns to straw purchasers, as opposed to negligently facilitating such sales, unless one can witness sales transactions at the dealership first hand.
- 76. Nonetheless, indicators of gun trafficking present in trace information, coupled with 30 years of ATF's experience with the methods by which firearms are diverted from FFLs into the underground market, allow me to conclude that FFLs through which defendant manufacturers and distributors sell their firearms are more likely than not either engaged in sales in sales to gun

- 83. In addition, several ATF reports called on the industry to use trace information to "build sounder and safer businesses." *See* App. A, ¶aa at 1, dd at 1. ATF's Strategic Plan 2000-2005 states that "Enforcement efforts would benefit if the firearms industry takes affirmative steps to track weapons and encourage proper operation of Federal Firearms Licensees to ensure compliance with all applicable laws." App. A, ¶bb, at 11. A Department of Treasury press release accompanying *Commerce in Firearms* states that ATF will be "[p]roviding the firearms manufacturers and importers, upon request, a list by serial number of the firearms they sold that were traced as crimeguns during the previous year. This will enable the manufacturers and importers to police the distribution of the firearms they sell." App. A, ¶y.
- 84. ATF also engaged in correspondence with several specific gun manufacturers notifying them that they should be using trace information to police their distribution systems to help reduce the diversion of guns into crime. *See, e.g.*, NOL, Ex. 102 (PLTF 101149-53, letter from Forest Webb, Special Agent in Charge, National Tracing Center of ATF to Taurus), NOL, 121 (SR 21972, letter from Forest Webb to Sturm Ruger).
- 85. Moreover, several members of the firearms industry have said that gun manufacturers could and should take control of their distribution systems to curb the diversion of firearms into the underground market. These voices have included:
 - O Robert Hass, a former Vice President for Sales and Marketing with Smith & Wesson, see NOL, Ex. 143 (affidavit), NOL, Ex. 144 (deposition excerpts),
 - O Robert Lockett, a Kansas gun dealer, who wrote an open letter to the gun manufacturers on how they should reform their lax sales practices. *See* NOL, Ex. 72 (open letter draft and as published) NOL, Ex. 159 (deposition excerpts),
 - O Doug Painter, current Executive Director of the National Shooting Sports Foundation (NSSF) and the Sporting Arms and Ammunition Manufacturers' Institute, who wrote a memo in 1993 after reading ATF's Operation Snapshot study (App. A, ¶f) that NSSF should develop a "proactive industry position" to address the serious "potential for illegal firearms transactions through ostensibly 'legal' FFL channels," and "minimiz[e] the possibility of illegal transactions through unscrupulous FFL holders" NOL, Ex. 117, and
 - O Bill Bridgewater, former Executive Director of the National Association of Stocking Gun Dealers, who admitted in a pledge with numerous law enforcement officials in April 1994 that "within the firearms industry are elements who divert the flow of firearms from the legitimate trade into the more lucrative firearms black market" and "[w]e further recognize that gun licensees, who through willful, negligent or

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reporting from distributors and dealers of ATF traces of crime guns and other information relevant

to the diversion of guns into the underground market; (2) requiring a set of universal precautions

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1 2		0	Concludes that "[w]hile conscientious dealers make individual attempts to assure that their purchasers are State residents and not prohibited persons, the opportunity remains for lax or unscrupulous dealers to do nothing and rely or
3			the fact that, because of lack of frequent inspection of their records, they wil escape detection and avoid prosecution." <i>Id.</i> at 28.
4		0	The Report also concludes that merely requiring multiple sales to be recorded is insufficient to curb that practice as a major source of illegal handgur
5 6			supply, instead recommending a nationwide one-handgun-per-month limitation. <i>Id.</i> at 54, 64-65. "Moreover, it has become evident that this illicit firearms trafficking has been facilitated by the absence of Federal controls."
7			upon the multiple sale of handguns." <i>Id.</i> at 73.
8		0	Commentary by the Treasury Department is included in the Report. "The Treasury Department has consistently maintained the position that the underpinnings of effective firearms regulation must be a body of responsible
9			and cooperative Federal firearms licensees. The most critical point of contactis the implementation of Federal, State and local firearms regulations is the
1011			firearms dealer. For in the majority of cases it is he who must assure that firearms sales are in compliance with the law. In short, the Federal licenses can become a critical asset or an unmanageable liability in our quest for the complete firearms regulations." Id at 60
12		0	responsible firearms regulations." <i>Id.</i> at 69.
13 14		O	Treasury also stated: "Due to the sheer magnitude of the number of licensees it is impossible for ATF to monitor each licensee and it is becoming increasingly difficult to maintain an effective compliance program based upon even random or periodic inspections." <i>Id.</i> at 70.
15		0	Treasury discusses the need for a greater range of penalties to deal with firearms dealers who violate the law. <i>Id.</i> at 70-71.
1617	c.		- Bureau of Alcohol, Tobacco and Firearms, <i>Project Identification: A Studyndguns Used in Crime</i> (NOL, Ex. 31).
18 19		0	Discusses the interstate trafficking of firearms, and how handguns move from states with weaker gun control laws to states with stronger laws.
20		0	Report also discusses trafficking case in which South Carolina FFLs working with gun traffickers sold approximately 40,000 handguns that were trafficked to New York City.
2122	d.		- Steven Brill, Police Foundation, <i>Firearms Abuse: A Research and Policy t</i> (NOL, Ex. 61).
2324		0	Discussing the role of gun thefts from dealers, the problems of multiple sales interstate gun trafficking, and the diversion of new handguns into crime.
25	e.	1989 -	- FFL newsletter (Vol. 2); 1992 FFL newsletter (Vol. 1) (NOL, Ex. 32).
26		0	Both newsletters explain to FFLs that "straw purchases" are illegal.
27	f.		- Bureau of Alcohol, Tobacco and Firearms, <i>Operation Snapshot</i> (June and attached <i>Operation Snapshot Final Report</i> (July 12, 1993) (NOL, Ex
28		<i>33)</i> .	

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1		0	74% of dealers conduct the firearms business in their homes.
2 3		0	Only 9% of dealers had previously been subject to an application investigation by ATF. Only 10% of dealers had been subject to a compliance inspection by ATF.
4		0	34% of dealers were found to have federal firearms violations. 7% of dealers were found to have violations for which a followup inspection was required
5		0	4% of dealers could not account for the disposition of one or more firearms
6		0	7% of dealers had multiple handgun sales within the previous 12 months.
7 8 9		0	Report notes: "In 1968 there were about 87,000 licensees. Today there are over 287,000. In 1968 we did not have sufficient resources to inspect all licencees; nor do we today. Given our current commitment of resources, we project that it would take over ten years to inspect each and every licensee.' July Final Report at i.
1011	g.		- National Alliance of Stocking Gun Dealers, <i>Alliance Voice</i> (April 1994) , Ex. 89).
12		0	In a joint statement by Bill Bridgewater, Executive Director of the National
13			Association of Stocking Gun Dealers, and numerous law enforcement executives, the parties admit, in part: "[W]ithin the firearms industry are algorithms who divert the flow of firearms from the legitimate trade into the
14			elements who divert the flow of firearms from the legitimate trade into the more lucrative firearms black market." "We further recognize that gur licensees, who through willful, negligent or irresponsible actions contributed."
15			to the illicit gun market, undermine those businesses which carefully adhere to the letter of the law." "At present, the ATF has regulatory authority over
1617			the firearms industry, but its ability to ensure compliance with firearms laws is hampered by insufficient resources and inadequate statutory authority." <i>Id</i> at PLTF 102540.
18 19	h.	Agent	Bureau of Alcohol, Tobacco and Firearms, <i>Memorandum from the Special in Charge, Los Angeles Field Division, to the Chief, Firearms Division, ATF</i> (Ex. 35).
20		0	Early tracing report of crime guns recovered in Southern California, discusses
21			straw purchases and storefront FFLs diverting large numbers of guns into the underground market.
22	i.		- Bureau of Alcohol, Tobacco and Firearms, 1994 Firearms Enforcement igative Report (NOL, Ex. 36).
23		0	"Historically, firearms trace studies have proven to be an excellent tool in
2425			identifying illegal firearms trafficking patterns, illegal purchasers, problem firearms dealers, and source areas supplying firearms." <i>Id.</i> at 19.
26		0	Report contains 38 pages of sample trafficking cases as reported by ATF field offices throughout the U.S., including the LA field office.
27		0	Among other charts, at page 73 is a table noting that 6,760 firearms were
28			stolen in 1994 from FFLs and interstate carriers.

1 2	j.	Traffic	- Glenn L. Pierce, et al., <i>The Identification of Patterns in Firearms king: Implications for Focused Enforcement Strategies</i> (Northeastern sity) (NOL, Ex. 75).
3			Examines patterns in firearms trafficking from ATF national firearm tracing data.
4 5			o 91.6% of all FFLs had no crime-related guns traced back to them as the last retail seller. <i>Id.</i> at 11. The percentage of dealers in California
6 7			with a crime gun trace was 5.4%. <i>Id.</i> at Table 1. 1% of all FFLs (145) accounted for approximately 25% of all gunstraced back to active FFLs. Similarly, approximately .4% of all
8			dealers accounted for almost half of all guns traced back to FFLs Each of the FFLs in this category had 25 or more traces traced to then as the final retail seller. <i>Id</i> .
10 11			O Table 6. Calculates time-to-crime averages for FFLs and compares i to total percentage of traces. The approximately 4% of dealers who have tracing averages of 3 years or less account for almost 44% of the traces.
12		0	Concludes that "an extremely small number of FFLs are involved with a large disparate number of firearms recovered at crime scenes." <i>Id.</i> at ii.
13 14	k.		Bureau of Alcohol, Tobacco and Firearms, Sources of Crime Guns in California (NOL, Ex. 37).
15 16		0	Identifies six important sources of crime guns: kitchen table dealers, corrup commercial dealers, unlicensed street dealers, straw purchasers, interstate traffickers and gun thefts. <i>Id.</i> at 9.
17 18		Ο	Discusses cases involving FFLs making off-the-books diversions, and acquiescence in straw purchases. Notes that two problem commercial dealers have female owners of record who took over operations when previous license was revoked. <i>Id.</i> at 9-10.
19 20 21		0	Identifies indicators for straw purchasing, including brief lag between purchase and recovery in crime, as well as the gun being recovered from a third party, recovered from a third party shortly after purchase, and purchased by a female but recovered from a male. <i>Id.</i> at 18-20.
22		0	Discusses interstate trafficking of firearms into California. <i>Id.</i> at 21-23. Also gun thefts from FFLs. <i>Id.</i> at 24.
2324	l.		Bureau of Alcohol, Tobacco and Firearms, 1996 Firearms Enforcemen (NOL, Ex. 38).
25		0	Report contains 31 pages of sample trafficking cases as reported by ATF field offices throughout the U.S., including the LA and SF field offices.
262728	m.	Initiati in 17 C	Bureau of Alcohol, Tobacco and Firearms, <i>Youth Crime Gun Interdiction ve, Crime Gun Trace Analysis Reports: The Illegal Youth Firearms Markets ommunities</i> (1997) (including city reports for Inglewood and Salinas, CA) Ex. 40).

1		0	Discusses initial findings of more comprehensive crime gun tracing by 17 cities, including Inglewood and Salinas, CA.
2 3 4		0	"Many recovered firearms are rapidly diverted from first retail sale at FFLs to a black market that supplies juveniles and youth New guns in young hands signal direct diversion – by illegal firearms trafficking, including straw purchases, theft from federally licensed firearms gun dealers, or a combination of all of these." <i>Id.</i> at 8.
56		0	"Crime guns with obliterated serial numbers are likely to have been illegally trafficked." <i>Id</i> .
7	n.		Bureau of Alcohol, Tobacco and Firearms, <i>A Progress Report: Gun Dealer sing and Illegal Gun Trafficking</i> (NOL, Ex. 41).
9		0	Raymond W. Kelly, Under Secretary (Enforcement) states: "Virtually all new firearms used in crime first pass through the legitimate distribution system of federal firearms licensees." <i>Id.</i> at i.
10 11		0	Discusses the rapid decline in the number of FFLs after the Brady Law was enacted. <i>Id.</i> at 2-10.
12 13		0	"There is a large problem of diversion to the illegal market from licensed gun establishments." <i>Id.</i> at 15.
14 15 16		0	"A 1994 examination showed that of the 120,370 crime guns that were traced to purchases from the FFLs then in business, 27.7% of these firearms were seized by law enforcement in connection with a crime within two years of the original sale. This rapid 'time to crime' of a gun purchased from an FFL is a strong indicator that the initial seller or purchaser may have been engaged in unlawful activity." <i>Id</i> .
17	0.		1998 – CGAB Shots, News of the Crime Gun Analysis Branch, Bureau of tol, Tobacco and Firearms (NOL, Ex. 42).
18 19 20		0	December 1997 (Vol. I, Issue 2) – Joseph J. Vince, Jr., <i>Memo from the Chief re: Reducing Violent Crime Through Focused Enforcement</i> , at 2 (discussing successes in firearms tracing and Project LEAD and ways to strategically manage the data obtained in investigations).
21 22		0	January 1998 (Vol. II, Issue 1) – Martin J. Gidron, <i>Tracing USA: 1997 in Review</i> , at 1 (citing continuing increase in guns traced and discussing how gun tracing has helped reduce violent crime).
23 24		0	February 1998 (Vol. II, Issue 2) – Joseph J. Vince, Jr., <i>Memo from the Chief re: Where Are the Guns Coming From?</i> , at 2 (discussing upcoming YCGII-funded research that will explore "secondary source markets").
25 26		0	March 1998 (Vol. II, Issue 3) – Joseph J. Vince, Jr., <i>Memo from the Chiefre: Obliterated Serial Numbers: An Investigator's Gold Mine</i> , at 2 (discussing the importance of restoring obliterated serial numbers to shut off the flow of
27			illegal guns to criminals).
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1 2		0	May 1998 (Vol. II, Issue 4) – Joseph J. Vince, Jr., Memo from the Chief re To Trace or Not to Trace: That is the Question!, at 2 (discussing the importance of tracing in identifying patterns of illegal activity).
3		0	July 1998 (Vol. II, Issue 5) – Joseph J. Vince, Jr., <i>Memo from the Chief re Suspect Guns</i> , at 2 (discussing new tools available to identify patterns of gun
4			traffickers).
5 6		0	August 1998 (Vol. II, Issue 6) – Joseph J. Vince, Jr., Memo from the Chief re Obliterated Serial Numbers: A Growing Criminal's Technique and An Investigator's Gold Mine, at 2 (discussing trends in restoring obliterated serial number)
7			number).
8		0	September 1998 (Vol. II, Issue 7) – Joseph J. Vince, Jr., <i>Memo from the Chie re: Multiple Sales: The Obvious Indicator</i> , at 2 (discussing indicators o illegal trafficking provided by multiple sale forms).
9		0	October 1998 (Vol. II, Issue 8) – Joseph J. Vince, Jr., Memo from the Chie
10 11			re: Firearms Outside the Retail Chain, at 2 (discussing how guns enter the secondary source market, ways criminals attempt to thwart law enforcemen efforts to trace crime guns and the importance of maintaining trace data).
12			■ "In our latest examination of data from the 27 YCGII cities, the single
			source of firearms is still illegal traffickers who are acquiring firearm
13 14			from retail outlets. It still appears that acquisition of firearms by false declarations and straw purchasers are still the method preferred by traffickers, both large and small." <i>Id.</i> at 2.
15		0	November 1998 (Vol. II, Issue 9) – Joseph J. Vince, Jr., Memo from the Chie
16			re: G.I.S. Mapping, at 2 ("If law enforcement can decrease the availability and accessibility of illegally trafficked firearms to a community or neighborhood
17			violent crime will be reduced. The continued decline in violent crime in the cities of the United States will need firearms interventions that identify those who supply weapons to the violent segment of our society.").
18		0	December 1998 (Vol. II, Issue 10) – Joseph J. Vince, Jr., Memo from the Chie
19		O	re: The Rules Have Changed, at 2 ("[I]]llegal firearm traffickers will be looking for methods to circumvent the intent of the law and to acquire
20			firearms for sale to a willing criminal market.").
21	p.		– Bureau of Alcohol, Tobacco and Firearms, <i>Safety and Security nation for Federal Firearms Licensees</i> (1998) (NOL, Ex. 43).
22		Ū	
23		0	Identifies advisable security steps that FFLs should take. ATF canno mandate these, however.
24	q.		– Julius Wachtel, <i>Sources of Crime Guns in Los Angeles, California</i> , 21 ng: An Int'l J. of Police Strategies & Mgmt. 220 (NOL, Ex. 82).
25			
26		0	This study, which is focused on Southern California, evaluates a series of surveys regarding where criminals obtain their firearms and discusses guittrefficiency many constalling. Mr. Wachtel a former follow. ATE agent
27			trafficking more generally. Mr. Wachtel, a former fellow ATF agent concludes that dealer corruption is a significant source of supply for the illega
28			market. P. 234. 71% of diverted guns passed through 15 licensed dealers Mr. Wachtel provides charts of these breakdowns.
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r.		– Bureau of Alcohol, Tobacco and Firearms, <i>Operation Snapshot: An</i> sysis of the Retail Regulated Firearms Industry (NOL, Ex. 33).
	0	As a follow up to Operation Snapshot (1993), ATF conducted a random
		survey of the 1998 population of approximately 100,000 FFLs, including retail dealers and pawnbrokers. The reports provides major findings with respect to both types of FFL. Among the major findings:
	0	For 1998 dealers selling more than 50 guns: 56% had violations during inspections, 16% reported lost or stolen guns to ATF, 52% previously had a crime gun traced to them, and 18% had guns missing from inventory. <i>Id.</i> at 12.
	0	For all 1998 dealers: 30% had violations, 6% reported lost/stolen guns, 22% previously had a trace, 7% had guns missing from inventory. <i>Id</i> .
	0	For 1998 pawnbrokers selling more than 50 guns: 30% had inspection violations, 10% reported lost/stolen guns, 56% previously had traces, 45% had guns missing from inventory. <i>Id.</i>
	0	For all 1998 pawnbrokers: 45% had violations, 10% reported lost/stolen guns, 44% previously had traces, 13% had guns missing from inventory. <i>Id</i> .
	0	Only 13% of the dealers made multiple sales, id. at 17, while 37% of
		pawnbrokers did. <i>Id.</i> at 20. "These percentages are significant because such transactions are often indicators of firearms trafficking, particularly among youth and juveniles." <i>Id.</i> at 20-21.
	0	Although 22% of all dealers and 44% of all pawnbrokers previously had a trace connected to them, only 8% of dealers and 20% of pawnbrokers had a crime gun traced to them within three years or less of sale. <i>Id.</i> at 28. The percentages were much higher for dealers and pawnbrokers who also had
		missing, or lost/stolen firearms. <i>Id.</i> at 29.
s.	Initia in 27	 Bureau of Alcohol, Tobacco and Firearms, Youth Crime Gun Interdiction ative, Crime Gun Trace Analysis Reports: The Illegal Youth Firearms Markets Communities (including Highlights and city reports for Inglewood, Los
	Ange	eles, and Salinas, CA) (NOL, Ex. 47).
	0	Provides results from expanded comprehensive crime gun tracing for 27 cities nationwide, as well as Inglewood, Los Angeles, and Salinas, CA. Among the report's conclusions:
		 "The Trace Reports confirm that illegal trafficking is occurring in new
		guns." <i>Id.</i> at Highlights 1.
		O "The Performance Report shows that the most important factor leading to trafficking investigations involving juveniles and youth was analysis of trace and multiple sale records." <i>Id.</i>
		 Half of the illegal trafficking investigations reported in the
		Performance Report involved firearms trafficked by straw purchasers, either an individual or a ring. <i>Id.</i> at 2.
		s. 1999 Initia in 27 Ange

1 2			 "Experienced trafficking investigators have found that recovery of crime guns within three years is a significant trafficking indicator. New guns in juvenile or criminal hands signal direct diversion, by illegal firearms trafficking – for instance through straw purchases or
3			off the book sales by corrupt FFLs." <i>Id.</i> at 12.
4 5		0	"For purposes of firearms tracing, a crime gun is any firearm that is illegally possessed, used in a crime, or suspected to have been used in a crime." <i>Id.</i> at 5. The report is based on crime gun traces. <i>Id.</i> at 7.
6	t.		– Bureau of Alcohol, Tobacco and Firearms, <i>Youth Crime Gun Interdiction</i> ative Performance Report (NOL, Ex. 48).
7 8		0	Discussed 640 trafficking investigations involving approximately 27,000 trafficked firearms.
9		0	In more than 2/3 of the investigations, the trafficked guns were known to be involved in additional crimes. <i>Id.</i> at 5.
1011		0	More than 23% of the investigations were associated with juvenile possession. <i>Id</i> .
12		0	Over 1/3 of the traffickers had prior felony convictions. <i>Id.</i> at 6.
13		0	Half of all investigations involved trafficking through some form of straw purchase. <i>Id.</i> at 6.
141516		0	Analysis of firearms traces and multiple sales information was the most important factor in identifying trafficking involving juveniles and youths. <i>Id.</i> at 7.
1617		0	1993 Sheley and Wright survey of juveniles is consistent with ATF's trace analysis showing that diversion from retail sources is a significant source of crime guns for minors. <i>Id.</i> at 9.
18 19	u.	1999 <i>Gun</i>	– Report of Senator Charles Schumer, A Few Bad Apples: Small Number of Dealers the Source of Thousands of Crimes (NOL, Ex. 77).
20		0	Discusses 137 FFLs nationwide that sold more than 50 guns traced to crime
21			in 1998. Although dealers are not identified by name, they are identified by place, along with other information. 12 dealers in California are identified as the source of 2,468 crime gun traces.
22	W 7	1000	- Report of Senator Charles Schumer, Crime Guns Sold By High Crime Gun
23	v.	Deale	ers Quickly Change Hands and Are Rarely Used by Original Buyer of the Gun L, Ex. 78).
24		0	Updates data from earlier Schumer report, identifying 140 high-trace FFLs
25			nationwide. Also notes that only 13% of the crime guns were recovered from the original purchaser.
26		0	Two gun dealers in California, one in San Leandro and one in Fontana, each
27			had 20 homicide guns traced back to their stores between 1996 and 1998.
28			

1 2		0	The report provides more detail about 12 gun dealers in California with high numbers of traces.
3	w.		- Dep't of the Treasury, Bureau of Alcohol, Tobacco and Firearms, and of Justice, <i>Gun Shows: Brady Checks and Crime Gun Traces</i> (NOL, Ex. 45)
4 5		Ο	Outlines the problem of gun trafficking through gun shows. "A review o ATF's recent investigations indicates that gun shows provide a forum fo illegal firearms sales and trafficking." <i>Id.</i> at 6.
6	х.		- Dep't of the Treasury and Dep't of Justice, <i>Gun Crime in the Age Group</i> (NOL, Ex. 46).
7 8		0	Discusses the structure of the illegal market in firearms. "[M]any underage gun users obtain firearms through illegal diversion from retail sources." <i>Id</i> at 3
9 10	у.		Bureau of Alcohol, Tobacco and Firearms, <i>Commerce in Firearms in the States</i> (NOL, Ex. 49) and accompanying press release (NOL, Ex. 50).
11 12		0	Describes abuse of FFL licensing procedures before statutory amendments in 1993. Many licensees would get license solely for illicit purposes. <i>Id.</i> at 1 11-13.
13 14		0	1.2% of dealers (1,020 out of 83,200 FFLs and pawnbrokers) accounted for 57% of crime guns traced to dealers in 1998. Just over 450 dealers in 1998 had 10 or more traces with time-to-crime of 3 years or less. <i>Id.</i> at 2.
15 16 17		0	Analysis of crime gun traces can reveal, in combination with othe investigative techniques, both FFLs and non-FFLs actively engaged in illegally transferring firearms to prohibited persons. <i>Id.</i> at 19. Since licensed dealers have access to a large supply of firearms, they represent a significant trafficking threat if they violate the law. <i>Id.</i>
18		0	Northeastern University/ATF study in 1995 identified concentration o dealers. <i>Id.</i> at 21.
19 20 21		0	Identifies the following gun trafficking indicators: "multiple crime guns traced to an FFL or first retail purchaser; short time-to-crime for crime guns traced to an FFL or first retail purchaser; incomplete trace results, due to an unresponsive FFL or other causes; significant or frequently reported firearms
22 23			losses or theft by an FFL; frequent multiple sales of handguns by an FFL o multiple purchases of firearms by a non-licensee, combined with crime gur traces; recovery of firearms with obliterated serial numbers concentration of an FFL's crime gun traces in a particular geographic area in another State.
24		0	Id. at 22.Discusses lost and stolen guns as indicators of illegal trafficking. Id. at 26
25			Inventory errors are occurring at a high rate. Errors in inventory records are a serious problem. <i>Id.</i> at 28.
262728		0	Notes that in 1999, ATF inspectors conducted 155 firearms seminars. NSSF's sponsorship of "Don't Lie for the Other Guy" program on straw purchasing was not launched until July 2000. <i>Id.</i> at 29.

1		0	Gives breakdown in concentration of traces among dealers. Of 83,272 retaining un dealers and pawnbrokers, more than 71,000 (85.7%) had no crime gur
2 3			traces in 1998. Another 11,947 had only 1 trace. Only 2,253 FFLs had 5 or more traces. Collectively, they accounted for 71.7% of the total number of traces. <i>Id.</i> at A-23 (Table D.1).
4 5		0	The size of ATF's inspection workforce has not changed significantly since ATF was established as a bureau of the Department of the Treasury in 1972 <i>Id.</i> at 17. Also discusses legal restrictions on ATF inspectors. <i>Id.</i> at 29.
6 7		0	A random sampling of inspections of retail licensees in 1998 showed that 45% of pawnbrokers and 30% of other retail dealers were in violation of dealer requirements. For retail dealers that sold 50 or more firearms over the previous year, 50% were in violation. <i>Id.</i> at 30.
8 9 10		0	Press release accompanying report announced that ATF would provide firearm manufacturers and importers, upon request, a list by serial number of the firearms they sold that were traced as crime guns during the previous year. This will enable the manufacturers and importers to police the distribution of the firearms they sell.
1112	Z.		- Bureau of Alcohol, Tobacco and Firearms, <i>Following the Gun: Enforcing al Laws Against Firearms Traffickers</i> (NOL, Ex. 51).
13 14 15		0	Discusses corrupt FFLs as major traffickers. <i>See also</i> pp. 12-16. Although corrupt FFLs were involved in the smallest proportion of trafficking investigations, given their access to a large number of firearms, they trafficked on average more than 350 firearms, making them the single highest source of trafficked guns. 38% of FFLs in trafficking investigations operated from retail stores, and 38% were pawn shops. <i>Id.</i> at x.
1617		0	Straw purchasing was the most common channel in firearms investigations <i>Id.</i> at xi.
18		0	Explains that ATF uses the terms "diversion" and "firearms trafficking' synonymously. <i>Id.</i> at 3.
19 20		0	Provides numerous tables. Table 2 on sources of firearms trafficking. Table 3 on the volume of firearms diverted, by trafficking channel. Table 5 on the influence of FFL traffickers on the number of firearms trafficked.
2122		0	Notes that "while a trace of a crime gun may reveal that it was first sold at retail ten years before its recovery in crime, it is nevertheless possible that it was trafficked." <i>Id.</i> at 25.
2324		0	Explains why it is difficult to prosecute firearms traffickers and corrupt FFLs <i>Id.</i> at 43.
2526	aa.	Initiat	- Bureau of Alcohol, Tobacco and Firearms, <i>Youth Crime Gun Interdiction tive, Crime Gun Trace Reports (1999) National Report</i> (including city reports os Angeles, Oakland, and San Jose, CA) (NOL, Ex. 52).
27 28		0	Discusses the predominant role of new guns in crime. Guns entering marketplace between 1993 and 1999 represented 17% of the total nationwide supply of guns, but represented more than half of traced guns in 1999. This

1 2			finding confirms investigators' experience that illegal diversion is a significan aspect of gun crime. <i>Id.</i> at ix.
3		0	Explains the value of ATF traces to the gun industry. "They inform federally licensed firearms dealers of crime gun patterns, allowing them to build sounder and safer businesses." <i>Id.</i> at 1.
4 5		0	Discusses time-to-crime, multiple sales, and other indicators of gur trafficking.
67		0	Makes an explicit connection between obliterated serial numbers and multiple sales. "[A]mong handguns both sold and traced in 1999, those recovered and traced with obliterated serial numbers were 2.3 times as likely to have been from a multiple sale (51 percent) as were all handguns together (22 percent)
8			Id. at 40.
9	bb.		- Bureau of Alcohol, Tobacco and Firearms, <i>ATF Strategic Plan 2000-2003</i> , Ex. 53).
10		0	Includes as one of the "Key External Factors Affecting Achievement of ATF's
11		J	Goals": "Firearm industry actions – Enforcement efforts would benefit if the firearms industry takes affirmative steps to track weapons and encourage
12			proper operation of Federal Firearms Licensees to ensure compliance with al applicable laws." <i>Id.</i> at 11.
13	0.0	2001	
14	cc.		 Dep't of Justice, Gun Violence Reduction: National Integrated Firearms nce Reduction Strategy (NOL, Ex. 54).
15 16		0	Report on National Strategy is joint effort of the U.S. Department of Treasury U.S. Department of Justice, ATF, and local law enforcement. The report concludes:
17			• "The firearms industry must do much more to help solve our country's
18			firearms violence problem. Each gun manufacturer and distributo must do a better job of policing its own distribution chain to reduce
19			the illegal supply of guns and keep them from falling into the hands o criminals, unauthorized juveniles, [etc.] We are actively encouraging firearms manufacturers to voluntarily improve their
20			distribution controls" <i>Id.</i> at 6-7 (Executive Summary).
21			• Corrupt dealers are a serious threat to public safety. <i>Id.</i> at 28.
22			o "Industry Self Policing. The firearms industry can make a significan contribution to public safety by adopting measures to police its own
23			distribution chain. In many industries, such as the fertilizer and explosives industries, manufacturers impose extensive controls or
24			their dealers and distributors. Gun manufacturers and importers could substantially reduce the illegal supply of guns by taking similar step.
25			to control the chain of distribution for firearms. To properly contro
26			the distribution of firearms, gun manufacturers and importers should identify and refuse to supply dealers and distributors that have a pattern of selling guns to criminals and straw purchasers; developed
27			pattern of selling guns to criminals and straw purchasers; develop a continual training program for dealers and distributors covering compliance with firearms laws identifying straw purchase scenarios
28			compliance with firearms laws, identifying straw purchase scenarios and securing inventory; and develop a code of conduct for dealers and
			2.9

1 2			distributors, requiring them to implement inventory, store security, policy and record keeping measures to keep guns out of the wrong hands, including policies to postpone all gun transfers until NICS checks are completed." <i>Id.</i> at 34.
3 4		0	"To assist industry efforts to keep guns from falling into the wrong hands, ATF will supply manufacturers that request it with information about crime gun traces of the manufacturer's or importer's firearms." <i>Id</i> .
5 6		0	Explains the evolution in federal firearms laws and how ATF is hampered in combating gun trafficking. Appendix C.
7 8		0	Includes the March 17, 2000 agreement by Smith & Wesson to reform its distribution practices. Agreement was signed by the U.S. Treasury Department. Appendix D.
9 10	dd. 2002 – Bureau of Alcohol, Tobacco and Firearms, <i>Youth Crime Gun Interdiction Initiative, Crime Gun Trace Reports (2000) National Report</i> (including city reports for Anaheim/Long Beach/Santa Ana, Los Angeles, Oakland, Salinas, San Jose and Stockton, CA) (NOL, Ex. 56).		
11 12		0	Notes that crime gun trace reports "inform federally licensed firearm dealers of crime gun patterns, allowing them to build sounder and safer businesses." <i>Id.</i> at 1.
13 14		0	Report give analyses of crime gun traces, including time to crime, the significance of multiple sales and obliterated serial numbers, the concentration of traces among certain retail dealers.
15 16		0	"One of the findings of the Crime Gun Trace Reports is that a large proportion of youth crime guns are quite new and most likely deliberately and illegally trafficked." <i>Id.</i> at 66.
17	I declare under penalty of perjury under the laws of the State of California that the foregoing		
18 19	is true and correct. Executed this 31st day of January, 2003, at Frederick, Maryland.		
20			/s/ Joseph J. Vince, Jr.
21			Joseph J. Vince, Jr.
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1 DECLARATION OF SERVICE VIA JUSTICELINK 2 In re Firearm Case No. JCCP 4095 3 (People, et al. v. Arcadia Machine & Tool, Inc., et al.) San Francisco Superior Court No. 303753 4 Los Angeles Superior Court No. BC210894 5 Los Angeles Superior Court No. BC214794 I, Kathy Scoville, declare: 6 7 1. That I am and was, at all times herein mentioned, a citizen of the United States and 8 a resident of the County of San Diego, over the age of 18 years, and not a party to or interested in the 9 within action; that my business address is 401 B Street, Suite 1700, San Diego, California 92101. 10 That on February 13, 2003, I served the redacted version of the DECLARATION OF JOSEPH J. VINCE JR. IN SUPPORT OF PLAINTIFFS' OPPOSITION TO DEFENDANT 11 MANUFACTURERS' MOTION FOR SUMMARY JUDGMENT (originally filed on February 3, 12 13 2003) by JusticeLink Electronic filing on all persons appearing on the Service List. 14 I declare under penalty of perjury that the foregoing is true and correct. Executed this 13th day of February, 2003, at San Diego, California. 15 16 /s/ Kathy Scoville Kathy Scoville 17 18 19 20 2.1 22 23 24 25 26 27 28