

BRADLEY S. PHILLIPS (State Bar No. 85263) brad.phillips@mto.com DAVID H. FRY (State Bar No. 189276) david.frv@mto.com ACHYUT J. PHADKE (State Bar No. 261567) NOV 1 8 2015 achyut.phadke@mto.com JAMES M. KIM, Court Executive Officer MUNGER, TOLLES & OLSON LLP MARIN COUNTY SUPERIOR COURT 560 Mission Street By: R. Smith, Deputy Twenty-Seventh Floor San Francisco, California 94105-2907 Telephone: (415) 512-4000 Facsimile: (415) 512-4077 LINDA LYE (State Bar No. 215584) llye@aclunc.org AMERICAN CIVIL LIBERTIES UNION FOUNDATION OF NORTHERN CALIFORNIA 39 Drumm Street, Second Floor San Francisco, California 94111 11 Telephone: (415) 621.2493 12 Facsimile: (415) 255.1478 13 Attorney for Petitioner AMERICAN CIVIL LIBERTIES UNION 14 OF NORTHERN CALIFORNIA 15 SUPERIOR COURT OF CALIFORNIA 16 COUNTY OF MARIN 17 18 Case No. C1/1504195 AMERICAN CIVIL LIBERTIES UNION OF NORTHERN CALIFORNIA, 19 **VERIFIED PETITION FOR** 20 Petitioner, PEREMPTORY WRIT OF MANDATE AND WRIT OF MANDATE 21 VS. [Code Civ. Proc. §§ 1085, 1086, 1088.51, 22 CALIFORNIA DEPARTMENT OF 1095] CORRECTIONS AND REHABILITATION, 23 Department: 24 Respondent. Hrg. Date: 25 Hrg. Time: 9:00 am 26 27 28



INTRODUCTION

1. This is a suit to enforce the California Public Records Act. On August 14, 2015 and September 4, 2015, Petitioner American Civil Liberties Union of Northern California submitted requests to obtain records relating to the Respondent California Department of Corrections and Rehabilitation's lethal injection practices and protocols. Although Respondent has produced a small number of documents, it is clear that a substantial number of responsive and non-privileged documents exist and have not been produced. Petitioner therefore asks this court for (1) a peremptory writ of mandate to compel Respondent CDCR to provide those records that are subject to disclosure immediately and without further delay; (2) a peremptory writ of mandate compelling CDCR to provide Petitioner with a list specifically describing each record that CDCR is withholding and specifying the exemption(s) that CDCR contends to apply to each such record; and (3) a writ of mandate compelling CDCR to produce all requested records except those records that the Court holds are exempt from disclosure.

PARTIES

- 2. Petitioner American Civil Liberties Union of Northern California ("ACLU-NC") is a nonprofit public interest organization with a longstanding goal of advancing free-speech and open-government rights. The ACLU-NC is a member of the public under Government Code § 6252(b) and is beneficially interested in the outcome of these proceedings; it has a clear, present and substantial right to the relief sought herein and no plain, speedy, and adequate remedy at law other than that sought herein.
- 3. Respondent California Department of Corrections and Rehabilitation ("CDCR") is a public agency within the meaning of Government Code § 6252(d).
 - 4. CDCR is in possession of the records sought by this Petition.

JURISDICTION AND VENUE

5. This court has jurisdiction under Government Code §§ 6258, 6259, Code of Civil Procedure §§ 1060, and 1085, and Article VI, section 10 of the California Constitution.

6. The records in question, or some portion of them, are situated in the County of Marin, meaning that suit may be brought in this County. (Gov. Code § 6259.) Also, the suit could be brought here because the CDCR resides in, and acts and omissions complained of herein occurred in, the County of Marin. (See Code Civ. Pro. § 393.)

THE CALIFORNIA PUBLIC RECORDS ACT

- 7. Under the California Public Records Act ("PRA"), Government Code § 6250 et seq., all records that are prepared, owned, used, or retained by any public agency, and that are not subject to the PRA's statutory exemptions to disclosure must be made publicly available for inspection and copying upon request. (Gov. Code § 6253.)
- 8. The PRA requires the government to determine whether to disclose records within 10 days of receiving a request, unless "unusual circumstances" justify a 14-day extension of that period. (Id. § 6253(c).) The government must then promptly inform the requesting party of what records will be disclosed and provide an estimate of when they will be available. (Id.) It must then promptly provide a copy of the records to the requesting person or allow inspection of the records. (Id. § 6253(b).) The statute does not allow the government to delay or obstruct the copying of public records. (Id. § 6253(d).)
- 9. Whenever it is made to appear by verified petition to the superior court of the county where the records or some part thereof are situated that certain public records are being improperly withheld from a member of the public, the court shall order the officer or person charged with withholding the records to disclose the public record or show cause why he or she should not do so. (Id. § 6259(a).) The court shall decide the case after examining the record in camera (if permitted by the Evidence Code), papers filed by the parties and any oral argument and additional evidence as the court may allow. (Id.)
- 10. If the Court finds that the failure to disclose is not justified, it shall order the public official to make the record public. (Id. § 6259(b).)
- 11. The California Constitution provides an additional, independent right of access to government records: "The people have the right of access to information concerning the conduct

of the people's business, and, therefore, the meetings of public bodies and the writings of public officials and agencies shall be open to public scrutiny." (Cal. Const., art. 1, § 3(b)(1).)

FACTS

- A. California's Failed Efforts to Establish a Lawful Lethal Injection Protocol.
- 12. The State of California executes condemned inmates by lethal injection. To date, the State has failed to adopt a lethal injection protocol that complies with the law.
- lethal injection protocol violated the Eighth Amendment because it created an undue risk that the inmate would suffer excessive pain. (*Morales v. Tilton* (2006) 465 F.Supp.2d 972 ("*Morales I*").) California's three-drug protocol, the same "used by the federal government and most other states," involved "sodium thiopental, a barbiturate sedative, to induce unconsciousness; pancuronium bromide, a neuromuscular blocking agent, to induce paralysis; and potassium chloride, to induce cardiac arrest." (Id. at 975.) The court held that if sodium thiopental (the sedative) did not render the inmate unconscious, he would experience excruciating, unconstitutional level of pain. (Id. at 975, 978.) The constitutional question thus turned on whether "sodium thiopental [was] delivered properly"; the court found that, under California's protocol, it was not, because of, among other things, inadequate training of execution team members and improper mixing, preparation, and administration of sodium thiopental by execution team members. (Id. at 979-80.)
- 14. In response to the ruling, CDCR decided to revise the protocol. The revised protocol was made public in May 2007. In October 2007, the Marin County Superior Court held that the adoption of the revised protocol violated the Administrative Procedures Act ("APA"), Gov. Code § 11346, et seq. The Court of Appeal affirmed that decision in October 2008. (Morales v. California Dept. of Corrections & Rehabilitation (2008) 168 Cal.App.4th 729 ("Morales II").) As the Court of Appeal explained, "[a] major purpose of the APA is to provide a

¹ By statute, the State of California may only execute inmates condemned to die by lethal gas or lethal injection. (See Pen. Code, § 3604(a).) A condemned inmate may elect between the two methods, and if he does not make an election, the default method is lethal injection. (See id., § 3604(b).)

procedure for persons or entities affected by a regulation to be heard on the merits in its creation." (Id. at 736.)

- 15. In May 2009, CDCR issued a proposed regulation governing lethal injection that elicited almost 30,000 written comments. In January 2010, CDCR provided public notice of modifications to the proposed regulation. In June of that year, the Office of Administrative Law ("OAL") disapproved the regulation and CDCR issued further modifications to address OAL's findings. The final regulation took effect in August 2010.
- 16. Even before the regulation became final, however, litigation had been filed in the Marin County Superior Court challenging the manner in which CDCR had promulgated the regulation. The trial court found that CDCR had once again violated the APA in issuing its revised protocol—a decision that was affirmed by the Court of Appeals in May 2013. (*Sims v. Dept. of Corrections & Rehabilitation* (2013) 216 Cal.App.4th 1059.) The agency had again proposed a three-drug protocol. (Id. at 1066.) The Court of Appeal held CDCR's lethal injection regulations invalid because, among other things, CDCR failed "to set forth ... alternatives to the proposed three-drug lethal injection protocol; ... to provide a rationale for rejecting those alternatives; ... [or] to explain, with supporting documentation, why the three-drug alternative was superior to the use of a single drug." (Id. at 1074.)
- 17. In July 2013, CDCR announced that, at the direction of Governor Brown, it would not continue its legal defense of the three-drug protocol held invalid in *Sims* and would instead pursue development of a one-drug protocol.
- 18. In November 2014, a lawsuit was filed in Sacramento County Superior Court seeking to compel CDCR to promulgate a revised lethal injection protocol. As part of a settlement of that action, CDCR agreed to commence promulgation of proposed regulatory standards regarding lethal injection 120 days after the United States Supreme Court's decision in *Glossip v. Gross*, which was handed down on June 29, 2015. ((2015) 135 S. Ct. 2726, rehg. den. Aug. 28, 2015.)

23.

- 19. On November 6, 2015, CDCR published proposed lethal injection regulations in the California Regulatory Notice. (Cal. Reg. Notice Register 2015. No. 45-Z, p. 2024 http://www.oal.ca.gov/September_2015_Notice_Register.htm [as of November 6, 2015].)
- 20. CDCR has established a comment period on the proposed regulations that will close on January 22, 2016.
- 21. The proposed regulations provide for a one-drug protocol that permits the Warden of San Quentin State Prison to select one chemical from the following list of four barbiturates: amobarbital, pentobarbital, secobarbital, and thiopental (referred to above as sodium thiopental).
 - B. Other States' Unlawful and Incompetent Efforts to Implement Lethal Injection.
- 22. In the time since CDCR's last lethal injection regulation was struck down, reports of problems with the implementation of lethal injection protocols in other states have mounted.

On April 29, 2014, Oklahoma executed Clayton D. Lockett using a sedative called

midazolam as part of a three-drug protocol. The execution team pricked him over 16 times over the course of an hour just to establish intravenous access. (See Stern, *The Cruel and Unusual Execution of Clayton Lockett*, The Atlantic (June 2015)

http://www.theatlantic.com/magazine/archive/2015/06/execution-clayton-lockett/392069/;

Fretland, *Scene at Botched Oklahoma Execution of Clayton Lockett Was 'a Bloody Mess*,' The Guardian (Dec. 13, 2014) http://www.theguardian.com/world/2014/dec/13/botched-oklahoma-execution-clayton-lockett-bloody-mess [as of Nov. 11, 2015].) The doctor present at the execution stated that after the lethal injection drugs were administered, Lockett "raised his head up" and was "kind of jerking it," "started moaning," and "was seizing." (Id.) The prison warden later testified that the scene was "a bloody mess," and that she "was kind of panicking," and "[t]hinking oh my God. He's coming out of this. It's not working." (Id.) A victim services advocate with the corrections department stated: "It was like a horror movie ... he kept trying to talk." (Id.) The corrections director actually called off the execution 33 minutes after the first lethal injection drugs were administered, but Lockett died 10 minutes after that. (Id.) An investigation into the Lockett execution ultimately concluded that the execution team's failure to

establish a viable IV access point "was the single greatest factor that contributed to the difficulty in administering the execution drugs." (*Glossip*, supra,135 S.Ct. at 2734.)

- 24. In January 2015, Oklahoma executed Charles Warner under new procedures that involved additional training and a higher dosage of certain drugs. (Eckholm, *Oklahoma Executes Fist Inmate Since Slipshod Injection in April*, N.Y. Times (Jan. 15, 2015)

 http://www.nytimes.com/2015/01/16/us/oklahoma-execution-charles-warner-lethal-injection.html [as of Nov. 11, 2015].) As the injections began, however, he cried out "my body is on fire." (Id.) The State later admitted that it used the wrong drug—potassium acetate—instead of potassium chloride. (Brandes, *Oklahoma Used Wrong Drug in January Execution*, Reuters (Oct. 8, 2015) http://www.reuters.com/article/2015/10/08/us-usa-execution-oklahoma-idUSKCN0S22GZ20151008#Ei0ZHty7V1S4f9kM.97 [as of Nov. 11, 2015].) Potassium chloride is the third drug in the protocol and supposed to stop the heart; the drug Oklahoma actually used is not included in the state's official protocol at all. (Id.)
- 25. Oklahoma is not the only state that has encountered problems. In July 2014,
 Arizona executed Joseph Wood using a two-drug protocol consisting of the barbiturate midazolam and the narcotic hydromorphone. (Ortega, et al., *Execution of Arizona Murderer Takes Nearly 2 Hours*, Ariz. Republic (July 24, 2014)

 http://www.azcentral.com/story/news/local/arizona/2014/07/23/arizona-execution-botched/13070677/ [as of Nov. 11, 2015].) Officials had to use 15 doses of each of the two drugs, rather than the two doses called for by the state's protocol. (Berman, *The Prolonged Arizona Execution Used 15 Doses of Lethal Injection Drugs*, Wash. Post (Aug. 4, 2014)

 https://www.washingtonpost.com/news/post-nation/wp/2014/08/04/the-prolonged-arizona-execution-used-15-doses-of-lethal-injection-drugs/ [as of Nov. 11, 2015].). The execution took nearly two hours with Wood snorting and gasping for air. (Ortega, et al., supra) One witness counted Wood gasping "about 640 times." (Id.)
- 26. In March 2015, the state of Georgia, which uses a one-drug protocol consisting of pentobarbital, postponed the execution of Kelly Gissendaner because its supply of the drug, which

it obtains from a compounding pharmacy, "appeared cloudy." (*Georgia Delays Woman's Execution Because of 'Cloudy' Lethal Injection Drug*, The Guardian (Mar. 2, 2015)

http://www.theguardian.com/world/2015/mar/03/georgia-delays-womans-execution-because-of-cloudy-lethal-injection-drug [as of Nov. 11, 2015].)

- 27. A court in Montana recently ruled that pentobarbital is not a "fast acting barbiturate" and that its use in lethal injection therefore violates state law. (*Montana Judge Rules Lethal Injection Drug Violates State Law*, The Guardian (Oct. 6, 2015)
 http://www.theguardian.com/us-news/2015/oct/07/montana-judge-rules-lethal-injection-drug-violates-state-law [as of Nov. 11, 2015].)
- 28. States have repeatedly used unlawful and/or duplicitous methods in their efforts to obtain lethal injection drugs. In January 2014, Louisiana officials reportedly obtained the drug hydromorphone from an in-state hospital pharmacy without telling the hospital that the drug was intended for use in a lethal injection. (Hasselle, *In Rush to Find Lethal Injection Drug, Prison Officials Turned to Hospital*, The Lens (Aug. 6, 2014) http://thelensnola.org/2014/08/06/lake-charles-memorial-hospital-sold-execution-drug-to-state/ [as of Nov. 11, 2015].) A state judge who sits on the hospital's board told the press that the hospital would not have provided the drug if it had known the intended purpose. (Id.)
- 29. In June 2015, Nebraska officials' efforts to import lethal injection drugs from India were rejected by the Food and Drug Administration. (Duggan and Hammel, *FDA Says Nebraska Can't Legally Import Drug Needed for Lethal Injections*, Omaha.com (June 1, 2015) http://www.omaha.com/news/legislature/fda-says-nebraska-can-t-legally-import-drug-needed-for/article-0dc1c2d0-0638-11e5-979e-77b47170b978.html [as of Nov. 11, 2015].)
- 30. In July 2015, Arizona and Texas officials tried to buy sodium thiopental from a supplier that was not approved by the FDA, forcing federal agents to step in and physically seize the unapproved drugs before they could get to the states' departments of corrections. (Galvan and Pritchard, *Feds Confiscate Lethal-Injection Drugs Obtained Overseas by Arizona and Texas*, U.S. News & World Report (Oct. 23, 2015)

http://www.usnews.com/news/us/articles/2015/10/23/documents-arizona-tried-to-illegally-import-execution-drug [as of Nov. 11, 2015].)

31. As revealed by a prior PRA request by the ACLU-NC, California itself engaged in an elaborate and desperate search for sodium thiopental, with CDCR ultimately procuring the drug from the State of Arizona. (Schwartz, *Seeking Execution Drug, States Cut Legal Corners*, N.Y. Times (Apr. 13, 2011) http://www.nytimes.com/2011/04/14/us/14lethal.html [as of Nov. 11, 2015] [discussing emails from CDCR Undersecretary of Operations, Scott Kernan, to aides, dispatching them on "secret and important mission" to drive to Arizona to pick up drugs from Arizona corrections officials].)

C. ACLU-NC's Public Records Act Requests to CDCR

- 32. On August 14, 2015, ACLU-NC submitted a PRA request to CDCR via facsimile and first-class mail, for records related to lethal injection. (Exhibit A.)
- 33. On September 4, 2015, ACLU-NC submitted a second request pursuant to the California Public Records Act to CDCR, via email and first-class mail, for additional records related to lethal injection. (Exhibit B.)
- 34. CDCR responded to the August 14, 2015 PRA request by letter dated September 28, 2015. (Exhibit C.) That letter stated that CDCR had identified approximately 40 responsive pages and would provide the records upon receipt of duplication fees. The CDCR further asserted that it would withhold additional documents that it contends to be exempt from disclosure. CDCR contended that withholding was justified because: (1) certain materials are "drafts not kept in the ordinary course of business" (citing Gov. Code § 6254(a)); (2) certain materials are protected by the attorney-client privilege, attorney work product privilege, or prepared for CDCR's use in pending litigation; (3) "[d]isclosure of some documents could compromise the safety and security of the institutions, staff, offenders, and others," and (4) disclosure of some materials "would impose an unwarranted invasion of personal privacy."
- 35. CDCR responded to the September 4, 2015 PRA request by letter dated October 2, 2015. (Exhibit D.) That letter stated that CDCR had identified approximately 10 responsive

pages and would provide the records upon receipt of duplication fees. The letter further asserted that CDCR would withhold additional documents that CDCR contends to be exempt from disclosure. The letter set forth justifications identical to those set forth in CDCR's September 28, 2015 letter.

- 36. ACLU-NC submitted the requested payment for duplication fees. On October 23, 2015, CDCR provided the 40 pages of documents it contended were responsive to the August 14, 2015, request. (Exhibit E.)
- 37. On October 23, 2015, CDCR also provided the 10 pages of documents it contended were responsive to the September 4, 2015, request. (Exhibit F.) These 10 pages were entirely duplicative of pages included in the 40-page production in response to the August 14, 2015 request, so CDCR's response to both requests totaled only 40 pages.

D. Substance of information requested and received

- 38. The information requested in the August 14, 2015 and September 4, 2015 PRA requests can be divided into five main categories:
 - (a) Records related to lethal injection drugs, including records related to: lethal injection drugs in CDCR's possession; CDCR's efforts to purchase or acquire any such drugs; pharmacies, drug compounding entities, or other suppliers of any such drugs; inventory logs, chain of custody documents, expiration dates, and controlled substance accountability reports of lethal injection drugs; communications within CDCR about lethal injection drugs; communications about lethal injection drugs with other California state entities such as the Attorney General's and Governor's Offices; and communications about lethal injection drugs with the Criminal Justice Legal Foundation, commercial suppliers of any such drugs, state and/or federal agencies, medical personnel, or any other party. (See Exhibit A, items 1-10 and Exhibit B, items 1-2, 4, 7, 10.)

iv. two pages titled "INVENTORY OF SODIUM THIOPENTAL," and listing Box numbers 3 through 42.

v. three pages documenting the destruction of medical waste by a company called Stericycle. These documents are dated May 5, 2014, the same date as the DEA Form 41 listing sodium thiopental, suggesting that they pertain to CDCR's destruction of its 997 containers of sodium thiopental.

E. Documents Missing from CDCR's Production

- 40. Additional documents that CDCR has failed to produce clearly exist.
- 41. CDCR produced only 10 pages related to lethal injection drugs. These comprised documents related to sodium thiopental and the letter from Sagent Pharmaceuticals related to midazolam (a drug that is not included in CDCR's new proposed protocol). But CDCR produced no documents in the following categories:
- a. **Documents related to drugs in CDCR's possession:** CDCR produced no documents relating to the other two drugs—pancuronium bromide and potassium chloride—in its former three-drug protocol. The document production included an inventory of its supply of sodium thiopental. CDCR must also have had a supply of pancuronium bromide and potassium chloride; its training materials refer to these drugs. But it has produced no documents explaining how CDCR purchased these drugs, inventorying them, or documenting their destruction.
- b. Communications with pharmaceutical companies, pharmacies, and suppliers: CDCR produced no communications with pharmaceutical companies (other than Sagent), pharmacies, or suppliers pertaining to any lethal injection drugs. Its new protocol proposes to use one of four barbiturates: amobarbital, pentobarbital, secobarbital, or thiopental. Given the enormous difficulty states, including California, have encountered in procuring lethal injection drugs, including pentobarbital and thiopental, it must have taken some steps to explore a means of actually acquiring the drugs included in its new protocol.

In addition, pharmaceutical companies other than Sagent have communicated with CDCR, expressing their objections to the use of the drugs they manufacture in executions. In

March 2015, Akorn, which manufacturers midazolam and hydromorphone, announced a "comprehensive policy that endorses the use of its products to promote human health and wellness and condemns the use of its products—particularly midazolam and hydromorphone hydrochloride—in execution protocols." The press release states that "Akorn has dispatched a letter to the … heads of departments of correction of the states that currently execute inmates or have prisoners on death row … reiterating the company's policy on the appropriate use of its products. In addition, Akorn is seeking the return of any of the company's products that may have been inappropriately purchased to aid in the execution process." CDCR must have received a letter from Akorn, but has failed to produce the letter.

- c. Communications with other states. A prior PRA request by the ACLU revealed that, in the past, California has communicated with other states about lethal injection drugs and how to procure them. (See Schwartz, supra.) States routinely collaborate with each other to share lethal injection drugs. *See, e.g.,* (Noble, *Texas Provides Virginia Lethal Injection Drugs Ahead of Pending Execution,* Wash. Times (Sept. 25, 2015)

 http://www.washingtontimes.com/news/2015/sep/25/texas-provides-virginia-lethal-injection-drugs-ahe/?page=all [as of Nov. 11, 2015].) Other states have encountered serious difficulties in carrying out executions by lethal injection. (See supra ¶¶ 22-31.) It is implausible that California has not communicated with any other states about lethal injection in order to try to avoid the high-profile problems other states have experienced, yet CDCR has failed to produce a single email or letter.
- d. **Documents and communications pertaining to one-drug protocol**. California announced over two years ago that it would no longer seek to defend its three-drug protocol and would instead move to a one-drug protocol. The decision to do so was made by Governor Brown in July 2013. (See Dolan, *California Will No Longer Pursue Three-Drug Lethal Injections*, Los Angeles Times (July 10, 2013) http://articles.latimes.com/2013/jul/10/local/lame-ln-lethal-injection-20130710 [as of Nov. 11, 2015] ["At the direction of Gov. Jerry Brown, the Department of Corrections and Rehabilitation decided against challenging a unanimous

California appeals court ruling that blocked the three-drug method"].) CDCR must have communicated with the Governor's office about his final decision, but has produced no such documents. Nor has CDCR produced a single document related to the one-drug protocol, which CDCR has proposed in its proposed regulations and has been in the making for two and a half years.

e. **Documents with federal agencies**. A prior PRA request submitted by ACLU-NC to CDCR revealed extensive communications with federal agencies such as the DEA regarding lethal injection drugs. If CDCR wanted to ensure that its use of the drugs in its new proposed protocol complies with federal law, it should have communicated with federal agencies, but it has produced no documents related to any such communications.

F. Follow-up with CDCR

42. On October 29, 2015, counsel for ACLU-NC, sent a letter to CDCR expressing concern that CDCR's response was deficient because it failed to produce responsive records and the exemptions from disclosure it invoked were without merit. The ACLU-NC requested a response by November 6, 2015. CDCR initially indicated it would aim to provide a response by that time. On November 6, 2015, it requested an additional week to respond. On November 13, 2015, it declined to indicate a date by which it would respond.

G. Urgency of Need for Records Sought

- 43. CDCR made public its proposed lethal injection regulations on November 6, 2015 and provided for a public comment period that will close on January 22, 2016.
- 44. Petitioner ACLU-NC participated in the public comment process on CDCR's prior three-drug protocol. Both the ACLU-NC and its members submitted written comments and provided oral testimony.
- 45. Petitioner ACLU-NC and its members seek to participate in the public comment process on CDCR's recently published proposed lethal injection regulations. The information requested in its August 14, 2015 and September 4, 2015 PRA requests will shed light on important issues such as CDCR's choice of drugs to include in the proposed regulations, the source of the

- 52. Respondent has failed to provide a list describing each responsive document that it contends is exempt from disclosure and specifying the exemption(s) it contends to be applicable to each such document.
- 53. Production of such a list will streamline this litigation and aid in this Court's review of Respondent's contentions. The Court has the authority to order production of such a list under the Public Records Act and its inherent authority.

THIRD CAUSE OF ACTION

For Writ of Mandate for Violation of the California Public Records Act, Gov. Code §§ 6250 et seq., Code Civ. Proc. § 1085, & Article I, § 3 of the California Constitution

(Petitioner ACLU-NC v. Respondent CDCR)

- 54. Petitioner incorporates herein by reference the allegations of paragraphs 1 through 53 above, as if set forth in full.
- 55. The PRA requires that the government disclose all records requested, unless it satisfies its burden of proving the applicability of a statutory exemption from disclosure.
- 56. Respondent is unlawfully withholding non-exempt records and has failed to release the requested records to Petitioner as required by the PRA and Article I, § 3 of the California Constitution.

WHEREFORE, Petitioner prays as follows:

- That the Court issue a writ of peremptory writ of mandate directing Respondent CDCR to provide Petitioner ACLU-NC with all disclosable records, immediately and without further delay;
- 2. That the Court issue a peremptory writ of mandate directing Respondent CDCR to provide Petitioner ACLU-NC and the Court with a list of any responsive records that it has not released to Petitioner, describing with specificity each document and identifying the exemptions that it contends apply;

1	3. That the Court issue a writ of mandate directing Respondent CDCR to provide					
2	Petitioner ACLU-NC with all remaining requested records except those records that the Court					
3	determines may lawfully be withheld, or an order to show cause why it should not do so;					
4	4. That Petitioner be awarded their attorneys' fees and costs;					
5	5. For such other and further relief as the Court deems proper and just.					
6						
7	Dated: November 17, 2015					
8	DO A EN					
9	By: DAVID II, FRY					
10	Attorncy for Petitioner ACLU-NC					
12	*					
13						
14						
15	AMERICA TROPI					
16	VERIFICATION					
17	I, Ana Zamora, am Criminal Justice Policy Director of the American Civil Libertics Union of					
18	Northern California. I have read this VERIFIED PETITION FOR PEREMPTORY WRIT OF					
19	MANDATE AND WRIT OF MANDATE in the matter of AMERICAN CIVIL LIBERTIES					
19 20	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF					
	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters					
20	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters herein are true. On that ground I allege that the maters stated herein are true. In addition, the facts					
20 21	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters herein arc true. On that ground I allege that the maters stated herein are true. In addition, the facts within paragraph 2, 32 through 39 and 44 through 46 are within my own personal knowledge, and					
20 21 22	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters herein are true. On that ground I allege that the maters stated herein are true. In addition, the facts within paragraph 2, 32 through 39 and 44 through 46 are within my own personal knowledge, and I know them to be true. I declare under penalty of perjury under the laws of the State of California					
20212223	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters herein arc true. On that ground I allege that the maters stated herein are true. In addition, the facts within paragraph 2, 32 through 39 and 44 through 46 are within my own personal knowledge, and					
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202122232425	UNION OF NORTHERN CALIFORNIA v. CALIFORNIA DEPARTMENT OF CORRECTIONS AND REHABILITATION and am informed, and do believe, that the matters herein are true. On that ground I allege that the maters stated herein are true. In addition, the facts within paragraph 2, 32 through 39 and 44 through 46 are within my own personal knowledge, and I know them to be true. I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.					





August 14, 2015

Transmitted by Facsimile to (916) 327-1988 and First-Class Mail

California Department of Corrections and Rehabilitation PRA Administrators
1515 S Street Suite, 314-S
Sacramento, CA 94283-0001

Re: Request for Records Pursuant to the California Public Records Act

Dear Public Records custodian:

I am writing on behalf of the American Civil Liberties Union of Northern California to request records from the California Department of Corrections and Rehabilitation (CDCR) pursuant to the California Public Records Act, California Government Code sections 6250 to 6270. I seek copies of all records¹ in the CDCR's possession, including but not limited to its sterile compounding facilities located at the California Men's Colony (CMC), High Desert State Prison (HDSP), and California State Prison, Corcoran (CSP-COR) regardless of who wrote them, regarding the following topics:

- 1. Any and all communications, consultations, and exchange of records between any employee, agent, contractor, receiver, liaison, or representative of the CDCR and the California Attorney General's Office, the California Governor's Office, and/or the Criminal Justice Legal Foundation, relating to the potential or actual acquisition, purchase, procurement, retrieval preparation, or compounding of drug(s) and/or chemical(s) to be used in lethal injection procedures, including the names and/or classes of such drugs or chemicals.
- 2. Any and all records, contracts, acquisition forms, procurement forms, receipts, bills of sale, or reports concerning the CDCR's potential or actual acquisition, purchase, procurement, retrieval, preparation, or compounding of drug(s) and/or chemicals to be



¹ The term "records" as used in this request is defined as "any writing containing information relating to the conduct of the public's business prepared, owned, used, or retained by any state or local agency regardless of physical form or characteristics." Cal. Gov't Code § 6252, subsection (e). "Writing" is defined as "any handwriting, typewriting, printing, photostating, photographing, photocopying, transmitting by electronic mail or facsimile, and every other means of recording upon any tangible thing any form of communication or representation, including letters, words, pictures, sounds, or symbols, or combinations thereof, and any record thereby created, regardless of the manner in which the record has been stored." Cal. Gov't Code § 6252, subsection (g).

used in lethal injection procedures, including the names and/or classes of such drugs or chemicals.

- 3. Any and all drugs intended or considered for use in executions.
- 4. The expiration date and lot numbers, of any and all drugs intended or considered for use in executions, currently in the possession of the CDCR.
- 5. Any and all drug or inventory logs from May 1, 2013 to the present.
- 6. Any and all chain of custody documents, including form 2176, relating to drugs intended or considered for use in executions.
- 7. Any and all activity by CDCR from May 1, 2013 to the present to purchase or acquire any drugs for use in executions, including purchase orders.
- 8. Any correspondence between CDCR and any party, including pharmacies, manufacturers, distributers, or individuals, from May 1, 2013 to the present regarding drugs intended or considered for use in executions.
- 9. Any correspondence between CDCR and other state and/or federal agencies from May 1, 2013 to the present regarding drugs intended or considered for use in executions.
- 10. All controlled substance accountability reports, and documents relating to drugs intended or considered for use in execution from January May 1, 2013 to the present.
- 11. All lethal injection training materials from May 1, 2013 to the present, including forms 2177, 2179, 2180, 2181, 2183
- 12. All documents concerning execution team training, including but not limited to lethal injection team lesson plans and training manuals, drafted or utilized from May 1, 2013 to the present.
- 13. All documentation of execution team training sessions, including but not limited to lethal injection process training files and records of all lethal injection and lethal gas training sessions, including all CDCR forms 2177, 2179, 2180, and 2181, from May 1, 2013 through the present.
- 14. Any documentation pertaining to employee training submitted by any execution team member, execution team leader, execution team administrator, including training credit

ACLU Public Records Request August 14, 2015 Page 3

sheets, overtime requests, travel requests and reimbursements from May 1, 2013 to the present.

I look forward to your determination on this request within ten days of your receipt of it as required by section 6253 of the California Government Code, or earlier if you can make that determination without having to review the records in question. To assist with the prompt release of responsive material, I ask that you make records available to me as you locate them, rather than waiting until all responsive records have been collected and copied. Please notify me immediately of any copying fee for these materials so that I may provide payment and ensure prompt delivery of the requested material.

If you determine that any of the information I have requested is exempt and will not be disclosed, please provide me with a signed notification citing the legal authorities upon which you rely. *See* Cal. Gov't Code § 6255. Pursuant to section 6253, please disclose all reasonably segregable non-exempt information from any portions of records you claim are exempt from disclosure.

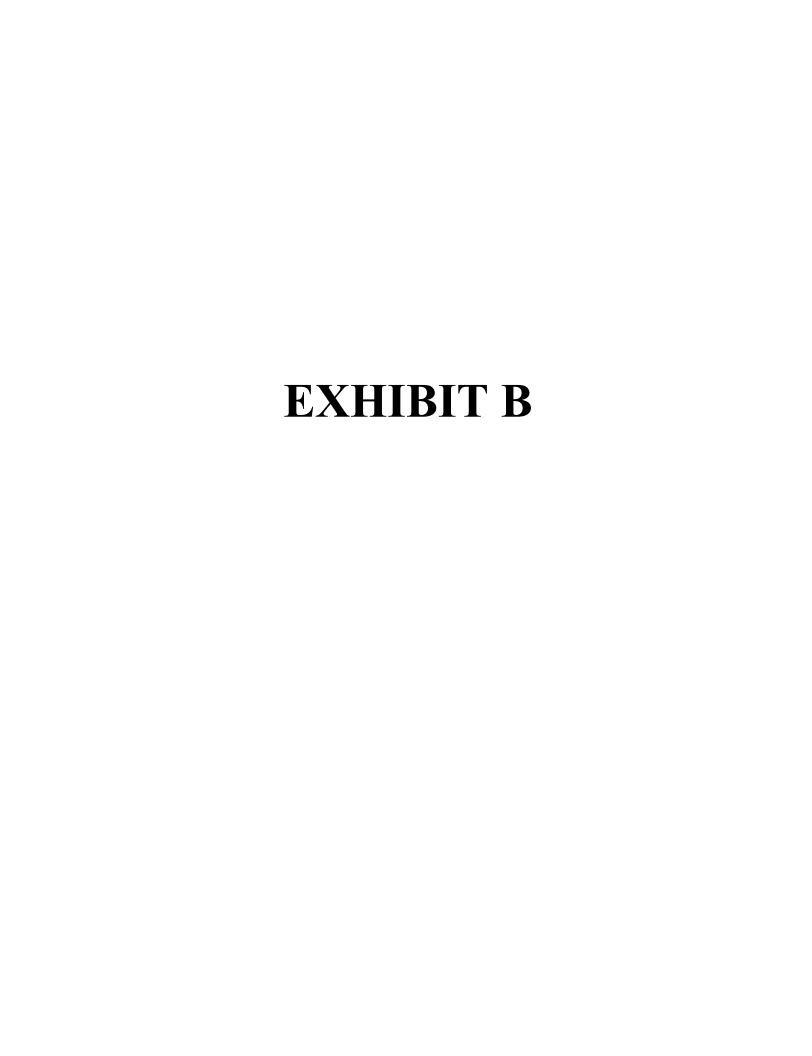
If I can provide any additional information that will expedite your processing of my request, please do not hesitate to contact me by email at azamora@aclunc.org.

Sincerely,

Ana Zamora

Criminal Justice Policy Director

American Civil Liberties Union of Northern California





September 4, 2015

Transmitted by First-Class mail and by email

California Department of Corrections and Rehabilitation Public Records Act Unit 1515 S Street, Suite 314-S Sacramento, CA 94283-0001 Email: PRAadministrators@cdcr.ca.gov

Re: Request for Records Pursuant to the California Public Records Act

Dear PRA Administrators,

I am writing on behalf of the American Civil Liberties Union of Northern California to request records pursuant to the California Public Records Act, California Government Code sections 6250 to 6270 and article 1 section 3(b) of the California Constitution. I seek copies of all records¹ in the agency's possession, regardless of who wrote them, regarding the following:

- 1. Any records pertaining to the suppliers of any and all drugs intended or considered for use in executions.
- 2. Any records pertaining to the pharmacies or drug compounding entities intended or considered for use in supplying drugs for executions.
- 3. Any records pertaining to the qualifications of members of the lethal injection team, including but not limited to the personnel files and supervisory files reviewed. As used herein, "lethal injection team" means any person involved in the training for and/or participation in lethal injection executions, including but not limited to members of the team who set up and/or monitor IV tubing rigging and/or lines, who mix or otherwise handle the drugs used, who obtain IV lines in an inmate, who conduct any check for unconsciousness, and who monitor the progress of executions

MICHELLE A. WELSH, CHAIRPERSON | DENNIS MCNALLY, AJAY KRISHNAN, FARAH BRELVI, ALLEN ASCH, VICE CHAIRPERSONS | KENNETH J. SUGARMAN, SECRETARY/TREASURER
ABDI SOLTANI, EXECUTIVE DIRECTOR | CHERI BRYANT, DEVELOPMENT DIRECTOR | SHAYNA GELENDER, ORGANIZING & COMMUNITY ENGAGEMENT DIRECTOR
REBECCA FARMER, COMMUNICATIONS DIRECTOR | ALAN SCHLOSSER, LEGAL DIRECTOR | PHYLLIDA BURLINGAME, ALLEN HOPPER, NATASHA MINSKER, NICOLE A. OZER, POLICY DIRECTORS
FRANCISCO LOBACO, LEGISLATIVE DIRECTOR | VALERIE SMALL NAVARRO, SENIOR LEGISLATIVE ADVOCATE | TIFFANY MOK, LEGISLATIVE ADVOCATE | STEPHEN V. BOMSE, GENERAL COUNSEL



The term "records" as used in this request is defined as "any writing containing information relating to the conduct of the public's business prepared, owned, used, or retained by any state or local agency regardless of physical form or characteristics." Cal. Gov't Code § 6252, subsection (e). "Writing" is defined as "any handwriting, typewriting, printing, photostating, photographing, photocopying, transmitting by electronic mail or facsimile, and every other means of recording upon any tangible thing any form of communication or representation, including letters, words, pictures, sounds, or symbols, or combinations thereof, and any record thereby created, regardless of the manner in which the record has been stored." Cal. Gov't Code § 6252, subsection (g).

such as observing the IV inserted in the inmate, the related tubing, and any monitoring or recording devices such as heart monitors, oxygen measuring devices, and EKGs.

- 4. Any and all drug or inventory logs pertaining to any and all drugs intended or considered for use in executions from May 1, 2013 to the present.
- 5. Any records pertaining to any equipment or structures intended for use during lethal injections, including but not limited to supply inventories, purchase orders and requisitions.
- 6. Any records pertaining to any lethal injection protocols or procedures considered by CDCR from October 25, 2010 to the present, including but not limited to drafts, comments on such drafts and correspondence relating to such drafts.
- 7. Any records pertaining to any communications with any medical personnel pertaining to drugs to be used or protocols to be employed in the executions of inmates.
- 8. Any notes, emails, memoranda or reports concerning meetings and/or conferences regarding lethal injection procedures.
- 9. Any protocols, drafts of protocols, and/or agreements pertaining thereto, concerning lethal injection procedures used in other states.
- 10. Any communications with representatives of other states regarding lethal injection procedures and/or drugs.
- 11. Any contracts or agreements between CDCR and any person or entity to conduct studies of lethal injection procedures.
- 12. All scientific studies consulted in order to determine procedures for lethal injection.

I look forward to your determination on this request within ten days of your receipt of it as required by section 6253 of the California Government Code, or earlier if you can make that determination without having to review the records in question. To assist with the prompt release of responsive material, I ask that you make records available to me as you locate them, rather than waiting until all responsive records have been collected and copied. Please notify me immediately of any copying fee for these materials so that I may provide payment and ensure prompt delivery of the requested material.

If you determine that any of the information I have requested is exempt and will not be disclosed, please provide me with a signed notification citing the legal authorities upon which you rely. *See* Cal. Gov't Code § 6255. Pursuant to section 6253, please disclose all reasonably segregable non-exempt information from any portions of records you claim are exempt from disclosure.

Public Records Act Request September 4, 2015 Page 2

If I can provide any additional information that will expedite your processing of my request, please do not hesitate to contact me at (415) 293-6321 or by email at azamora@aclunc.org.

Sincerely,

Ana Zamora

Criminal Justice Policy Director



Division of Adult Operations

San Quentin State Prison San Quentin, CA 94964



September 28, 2015

Ana Zamora American Civil Liberties Union Of Northern California 39 Drumm Street San Francisco, CA 94111

Re: Public Records Act Request dated August 14, 2015

Dear Ms. Zamora:

This is in response to your request for records from the California Department of Corrections and Rehabilitation (CDCR) dated August 14, 2015 and received on September 4, 2015.

We have identified approximately 40 pages which are responsive to your request. The duplication fees for this request are \$7.12 (40 pages at .12 each (\$4.80)) plus postage of \$2.32). The responsive documents will be mailed upon receipt of this payment. Please mail the payment to: B. Ebert, Litigation Coordinator, San Quentin State Prison, San Quentin, CA 94964.

A portion of the records that you requested are exempt from disclosure under the Public Records Act and will not be provided to you. The applicable exemptions, more fully discussed below, include: Government Code §§ 6254 (a), (b), (c), (f) and (k); Business & Professions Code §§ 6068 and 6202; Evidence Code §§ 952, et seq. and Code of Civil Procedure § 2018.030.

Records that are drafts not kept in the ordinary course of business will not be disclosed pursuant to Government Code § 6254 (a).

Documents that are protected by the attorney-client privilege, attorney work product, or were specifically prepared for CDCR's use in pending litigation will not be disclosed pursuant to Government Code §§ 6254 (b) and (k), Business & Professions Code §§ 6068 and 6202; Evidence Code § 952, et seq. and the Code of Civil Procedure § 2018.030.

Disclosure of some documents could compromise the safety and security of the institutions, staff, offenders, and others. These records will not be disclosed pursuant to Government Code §§ 6254 (f) and (k), Evidence Code § 1040, as discussed in *Procunier v. Superior Court of Monterey County* (1973) 35 Cal.App.3d 211.

Ana Zamora Page 2

Records that would impose an unwarranted invasion of personal privacy, personnel records, or records deemed "protected information" by the Protective Order issued on April 3, 2006 in *Morales v. Woodford, et al.*, U.S. District Court for the Northern District of California case numbers 06 219 and 06 926 (including those indicating names, ranks, job descriptions, and other identifying information of members of the execution team) will be withheld consistent with the Protective Order, pursuant to Government Code §§ 6254 (f) and (k), Evidence Code § 1040, as discussed in *Procunier v. Superior Court of Monterey County* (1973) 35 Cal.App.3d 211, Government Code §§ 6254 (c) and (k), Penal Code §§ 832.7 and 832.8, and Government Code § 6255.

Please note that the California Department of Corrections and Rehabilitation is still reviewing documents that may be responsive to your request, and it is possible that additional documents and/or exemptions will be identified during the review and compilation of these records.

If you have any questions I can be reached at (415) 455-5007.

Sincerely,

B. Ebert

Correctional Counselor II, Specialist

Litigation Coordinator San Quentin State Prison



STATE OF CALIFORNIA
DEPARTMENT OF CORRECTIONS AND REHABILITATION
California State Prison – San Quentin
Litigation Coordinator's Office
San Quentin CA 94964



American Civil Liberties Union of Northern California ATTN: Ana Zamora 39 Drumm Street San Francisco, CA 94111

- հրեկվիրոցյունները կրդում իրիրերին կրդունական դրդիի վես ին



Division of Adult Operations

San Quentin State Prison San Quentin, CA 94964



October 2, 2015

Ana Zamora American Civil Liberties Union Of Northern California 39 Drumm Street San Francisco, CA 94111

Re: Public Records Act Request dated September 4, 2015

Dear Ms. Zamora:

This is in response to your request for records from the California Department of Corrections and Rehabilitation (CDCR) dated September 4, 2015 and received on September 8, 2015.

We have identified approximately 10 pages which are responsive to your request. The duplication fees for this request are \$2.12 (10 pages at .12 each (\$1.20)) plus postage of \$0.92). The responsive documents will be mailed upon receipt of this payment. Please mail the payment to: B. Ebert, Litigation Coordinator, San Quentin State Prison, San Quentin, CA 94964.

A portion of the records that you requested are exempt from disclosure under the Public Records Act and will not be provided to you. The applicable exemptions, more fully discussed below, include: Government Code §§ 6254 (a), (b), (c), (f) and (k); Business & Professions Code §§ 6068 and 6202; Evidence Code §§ 952, et seq. and Code of Civil Procedure § 2018.030.

Records that are drafts not kept in the ordinary course of business will not be disclosed pursuant to Government Code § 6254 (a).

Documents that are protected by the attorney-client privilege, attorney work product, or were specifically prepared for CDCR's use in pending litigation will not be disclosed pursuant to Government Code §§ 6254 (b) and (k), Business & Professions Code §§ 6068 and 6202; Evidence Code § 952, et seq. and the Code of Civil Procedure § 2018.030.

Disclosure of some documents could compromise the safety and security of the institutions, staff, offenders, and others. These records will not be disclosed pursuant to Government Code §§ 6254 (f) and (k), Evidence Code § 1040, as discussed in *Procunier v. Superior Court of Monterey County* (1973) 35 Cal.App.3d 211.

Ana Zamora Page 2

Records that would impose an unwarranted invasion of personal privacy, personnel records, or records deemed "protected information" by the Protective Order issued on April 3, 2006 in *Morales v. Woodford, et al.*, U.S. District Court for the Northern District of California case numbers 06 219 and 06 926 (including those indicating names, ranks, job descriptions, and other identifying information of members of the execution team) will be withheld consistent with the Protective Order, pursuant to Government Code §§ 6254 (f) and (k), Evidence Code § 1040, as discussed in *Procunier v. Superior Court of Monterey County* (1973) 35 Cal.App.3d 211, Government Code §§ 6254 (c) and (k), Penal Code §§ 832.7 and 832.8, and Government Code § 6255.

Please note that the California Department of Corrections and Rehabilitation is still reviewing documents that may be responsive to your request, and it is possible that additional documents and/or exemptions will be identified during the review and compilation of these records.

If you have any questions I can be reached at (415) 455-5007.

Sincerely,

B. Ebert

Correctional Counselor II, Specialist

Litigation Coordinator

San Quentin State Prison



State of California

Memorandum

Date: May 10, 2013

To : KEVIN CHAPPELL

Warden

Subject: MAY 10, 2013 TRAINING AGENDA

Training schedule for Friday, May 10, 2013:

0500-0600	Report to Lethal Injection Facility; conduct inspection of facility and
	inventory of all equipment, prepare for first execution simulation

0600-0630 Debrief of previous month's activities.

0630-0715 Lethal Injection Execution Simulation #1: Position/placements and simulated scenario

Debrief and simulation discussion.

0715-0730 Morning Break.

0730-0800 Discussion with Sacramento Representative

0800-0845 Lethal Injection Execution Simulation #2:
Position/placements and simulated scenario

Debrief and simulation discussion.

0845-1030 Deposition training

1030-1130 Lunch Break

1130-1215 Lethal Injection Execution Simulation #3:

Position/placements and simulated scenario

Debrief and simulation discussion.

1215-1300 Brief discussion and clean up facility

Team Leader #1

Associ<u>ate Warden</u> Team Administrator

SCENARIO # ONE

Date: May 10, 2013

RECORD LOGS __

FINAL REPORTS __

INVENTORY SHEETS __

Attachment 19

San Quentin State Prison Execution Log Lethal Injection Intravenous Team

Inmate Name	CDCR#	Date of Execution	
DOE	A12345	5/10/17	
Record Team Member Iden	tification#: 7	, ,	,

Task		Time	Comments
1.	IV tubing and needles given final check.		
2.	BCG pads are placed on inmate's chest.		
3.	ECG leads attached to monitor.	0638 39	
4.	Insert intravenous catheter - Left	0639 55	C.
5.	Left catheter patency confirmed.	0640 27	·
6.	Insert intravenous catheter - Right	1064200	• • • • • • • • • • • • • • • • • • • •
7.	Right catheter patency confirmed.	064236	
8.	One Intravenous Team Member exits Holding Cell Area and goes to Infusion Room to record infusion of chemicals on ECG graph paper.	064250	
9.	One Intravenous Team Member takes position next to immate to monitor consciousness and Intravenous lines.	0642	
10.	Team advised which Intravenous catheter is to be used for execution. (left or right)	0643	·
11.	Saline drip in primary arm is stopped.	0643	
12.	Syringe #A-1 administered; mark ECG graph paper with #A-1. Team Member in Execution Room checks inmate for consciousness.	064427	
13.	Syringe #A-2 administered; mark ECG graph paper with #A-2.	0695 07	
	Syringe #A-3 administered; mark ECG graph paper with #A-3. Team Member in Execution Room checks inmate for consciousness.	064543	
	Syringe #A-4 administered; mark ECG graph paper with #A-4.	06/6/2	
	Syringe #A-5 administered; mark ECG graph- paper with #A-5.		
	Syringe #A-6 administered; mark ECG graph paper with #A-6.		t:
	Syringe #A-7, administered; mark ECG graph paper with #A-7.		
	Syringe #A-8 administered; mark ECG graph paper with #A-8.		•

·	Task	Time	Comments
·	If chemicals on Tray B are used for repeat of Protocol - backup catheter will be used. Syringes will be injected in same sequence with all 8 syringes on Tray B being administered.		
20.	Syringe #B-1, mark ECG graph paper with #B-1.		
21.	Syringe #B-2, mark ECG graph paper with #B-2.		
22.	Syringe #B-3, mark ECG graph paper with #B-3.		
23	Syringe #B-4, mark ECG graph paper with #B-4.		
24.	Syringe #B-5, mark BCG graph paper with #B-5.		
25.	Syringe #B-6, mark ECG graph paper with #B-6.	:	
26.	Syringe #B-7, mark ECG graph paper with #B-7.		
27.	Syringe #B-8, mark ECG graph paper with #B-8.	·	
28.	Mark BCG graph paper when death is pronounced.	064624	
29.	Prepare final report.		

Letryal Injection Team Administrator

5/10/12 Date



San Quentin State Prison Execution Log Lethal Injection Team Administrator/Team Leader

Inn	ate Name	CDCR#	Date of Execution		
	Dan I	A12345.	5/10/13	•	
<u></u>	ord Team Member Iden		<u> </u>		
Tas		mication #. / §		Start	Comments
1 as.	3 hours prior: Assem	ble Team and ma	ke assignments	1	
1.	Record Keeping Tear				
2.	The Lethal Injection To			 	
2.	Associate Warden Spe			•	
	remove the lethal injec				
	Injection Facility safe/		,	1	
3.	The Lethal Injection To		ransfer custody of		·
}	the lethal injection che				
	Injection Infusion Tear	n and complete th	e Chain of	l	
	Custody form.				
4.	Meet with the condemn		Lethal Injection		,
	Facility holding cell are				
		te wishes to write		0628	verbal Statement
		read after the exe		643.30	- Started verbal stelement
٠	,	ite that a sedative		Alm A	O le Maderato
	-	•	dministered under	0029	ver boil Statement - statue verbal statement - ENDED verbal statement Succeptive Neguested
ļ <u>-</u> -		dapproval of a cl			
5.	The Lethal Injection Te		r will take position		
	in the Infusion/Control				
6.	Team Leader takes posi		coom.	otel3	
7.	Infusion of lethal chemi			0644.27	· is minute count
8.	Flat line noted on ECG.	<u> </u>	, (الم الدول	
9.	Death pronounced.	7.6) (*	oceytr.24	
,	If chemicals on Tray I			1. 1	
,	Protocol—backup catl will be administered in			Ì	1
10.	Repeat Protocol.	i me same seque	ilce.		
11.	Flat line noted on ECG.			 .	
12:	Death pronounced.			-	
13	Witnesses notified that	nmate has evnire	а	Xe47.11	
14.	Curtains drawn on view			041.20	
15.	Inmate's body prepared			V 11- PM	
		*** ***********************************	,		
	ide (Mr.		•	أ	10/13
	SAUG M		•	5/	10/12
Letha	Injection Team Admini	strator	•	Date	**

San Quentin State Prison Execution Log Lethal Injection Infusion Team



Inmate Name	CDCR#	Date of Ex	ecution			
J. DOE	A12345	5	10	13		
Bosond Vacaing Team Member Identification #:						

	Task	Time	Comments .
1.	Infusion Team Members arrive at the Lethal Injection Facility.		
2.	Transfer of chemicals to Infusion Team; (chain of custody)		
	Tray A		
3.	Mix 1st 3 kits of Sodium Thiopental for syringe #1 for Tray A.		٠,
4.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label	,	·
·	this syringe in red; A-1 Sodium Thiopental.		
5	Mix 2 nd 3 kits of Sodium Thiopental for syringe #2.		
6	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label		
	this syringe in red; A-2 Sodium Thiopental.	<u> </u>	
7.	Draw 50cc of normal saline into a 60cc syringe and label in		
<u> </u>	red; A-3 Saline.		
8.	Draw 50 mg of Pancuronium Bromide into one 60cc syringe)	
	and label in red; A-4 Pancuronium Bromide.		
9.	Draw 50cc of normal saline into a 60cc syringe and label in red; A-5 Saline.	l	•
10.	Draw 100 mBq of Potassium Chloride into 60cc syringe and		
IV.	label in red; A-6 Potassium Chloride.	. ,	_
11.	Draw 100 mEq of Potassium Chloride into 60cc syringe and		
11.	label in red; A-7 Potassium Chloride.		
12.	Draw 50cc of normal saline into a 60cc syringe and label in		-
	red: A-8 Saline.	1	•
	Tray B	· ·	
13.	Mix 1st 3 kits of Sodium Thiopental for syringe #1 for Tray B.		
14.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label		•
-	this syringe in blue; B-1 Sodium Thiopental.	, ,	·
15.	Mix 2 nd 3 kits of Sodium Thiopental for syringe #2.		, <u>, , , , , , , , , , , , , , , , , , </u>
16.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label		
	this syringe in blue; B-2 Sodium Thiopental.		<u>. </u>
17.	Draw 50cc of normal saline into a 60cc syringe and label in		
	blue; B-3 Saline.		
18.	Draw 50 mg of Pancuronium Bromide into one 60cc syringe		
	and label in blue; B-4 Pancuronium Bromide.		
19.	Draw 50cc of normal saline into a 60cc syringe and label in	ĺ	·
	blue; B-5 Saline.		·
20.	Draw 100 mEq of Potassium Chloride into 60cc syringe and		•
}	label in blue; B-6 Potassium Chloride.		
ļ			•
. , 1	· .		

	Task	Time	Comments
2			
1	label in blue; B-7 Potassium Chloride.		
22			
L.	blue: B-8 Saline.		
·· · · · 23	Infusion Team Members cross check Tray A and Tray B.		·
24	. Intravenous lines checked		
. [Infusion	·	
25	. Inject syringe #A-1 Sodium Thiopental. Conscious check.	064427	·
	Begin 10 minute count:	0644.27	CV0649.50
26	. Inject syringe #A-2 Sodium Thiopental	0645.07	
27	Inject syringe #A-3 the Saline Flush. Conscious check.	0645 43	
	Inmate conscious discontinue Tray A and		
ĺ	start Tray B in back-up intravenous		•
	catheter. Inmate unconscious continue		
100	with Tray A.		
28.		0646.13	(F) 0646 35
29.		<u> </u>	
30.			
31.	Inject syringe # A-7 Potassium Chloride		
32.	Inject syringe # A-8 Saline Flush.		·
33.		0646 DO	
34.	Physician pronounces death.	0646,24	. '
	If all 8 syringes from Tray A have been infused, 10 minutes		,
	has elapsed and death has not been determined, notify		
	Associate Warden and Team Leader. Warden may		
35.	authorize repeat of protocol with Tray B, backup catheter. Inject syringe # B-1 Sodium Thiopental.		•
36.	Inject syringe # B-1 Sodium Thiopental. Inject syringe # B-2 Sodium Thiopental.		
	mjoot sylinge # D-2 Bodium Imopental.		`
37:	Inject syringe # B-3 Saline flush.		
38.	Inject syringe # B-4 Pancuronium Bromide.		
39.	Inject syringe # B-5 Saline flush.		
40.	Inject syringe # B-6 Potassium Chloride.		•
41.	Inject syringe # B-7 Potassium Chloride.		W
42.	Inject syringe # B-8 Saline Flush.		,
43	Cardiac monitor (ECG) "flat line."		
44:	Physician pronounces cessation of life.	,	
45.	Prepare final report of execution.		

Lethal Injection Term Administrator

5/10/13 Da

Attachment 20



San Quentin State Prison Execution Log Lethal Injection Security Team

Immate Name		OCK#	<u> </u>	Date Of	. ISKOOGEIOII	
J DOE		12345		5/10	0/13	
Record Team Memb	er Identificati	on#: /ア	•		·	
TASKS		*		Time	Comments	
Inmate searched place	ed in restraint	s (handouffs, Martir	chain, and leg			
irons) and removed f	com the holdi	ng cell.		0630		
Preparation/Executi						
Immate staged in Prep	aration Room	to allow Intravenor	us Team to	•		
attach ECG leads.				0631	<u> </u>	
Escorted inmate to Ex	ecution Roor	ñ		0634		
Inmate secured to gur	ney.		•	0438		
Security Team exits E	xecution Roc	om.		0639	'	
Team Leader takes po	sition in Infu	sion/Control Room.		0644	<u> </u>	·
Post Execution	•					
Security Team re-ente	red Execution	Room after the Le	thal Injection		·	
process has been comp		witnesses have been	n escorted out of			
the Lethal Injection Fa					·	
Post mortem identifica					'	
Inmate's remains prep			uary.			
Released inmate's rem	ains to the Co	oroner/Mortuary.				
Completed all reports:	relative to Le	thal Injection proce	88.			
Clean Lethal Injection	Facility.					
Notes:	t	4				
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11/1	KM),		. •		lulia	
- AM	WM	•	•	·	110/12	
Lethal Injection Team	Administrato	or			Date	
Tomas Hijopiton Topin		'A				
1/		•				

SCENARIO # TWO

Date: May 10, 2013

RECORD LOGS __

FINAL REPORTS __

INVENTORY SHEETS __

San Quentin State Prison Execution Log Lethal Injection Security Team



Record Team Member Identification #: /y TASKS Immate searched placed in restraints (handouffs, Martin chain, and leg irons) and removed from the holding cell. Preparation/Execution Room Immate staged in Preparation Room to allow Intravenous Team to attach BCG leads. Escorted inmate to Execution Room. Immate secured to gumey. Security Team exits Execution Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Pacility. Post mortem identification and photographs completed. Immate's remains prepared for release to Coroner/Mortuary. Released immate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	Inmate Name	CDCR#	Date of	Execution
TASKS Immate searched placed in restraints (handcuffs, Martin chain, and legirons) and removed from the holding cell. Preparation/Execution Room Immate staged in Preparation Room to allow Intravenous Team to attach ECG leads. Escorted immate to Execution Room. Ismate secured to gumey. Security Team exits Execution Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Ismate's remains prepared for release to Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:			5/1	10/13
Inmate searched placed in restraints (handcuffs, Martin chain, and leg irons) and removed from the holding cell. Preparation/Execution Room Inmate staged in Preparation Room to allow Intravenous Team to attach EGG leads. Bescorted inmate to Execution Room. Bescorted inmate to Execution Room. Inmate secured to gurney. Security Team exits Execution Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Inmate's remains prepared for release to Coroner/Mortuary. Released inmate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:		tification#: 17	, ,	7.
Immate searched placed in restraints (handcuffs, Martin chain, and leg irons) and removed from the holding cell. Preparation/Execution Room Immate staged in Preparation Room to allow Intravenous Team to attach BCG leads. Escorted immate to Execution Room. Immate secured to gurney. Security Team exits Execution Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Immate's remains prepared for release to Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	TASKS		Time	Comments
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Inmate staged in Preparation Room to allow Intravenous Team to attach ECG leads. Biscorted immate to Execution Room. Biscorted immate to Execution Room. Biscorted immate to Execution Room. Biscorted to gumey. Bisco				r
attach ECG leads. Escorred immate to Execution Room. Inmate secured to gurney. Security Team exits Execution Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Inmate's remains prepared for release to Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	Inmate staged in Preparation	Room to allow Intravenous Team to		
Immate secured to gumey. Security Team exits Execution Room. Team Leader takes position in Infusion/Control Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Pacility. Post mortem identification and photographs completed. Immate's remains prepared for release to Coroner/Mortuary. Released immate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	attach ECG leads.			•
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Team Leader takes position in Infusion/Control Room. Post Execution Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Immate's remains prepared for release to Coroner/Mortuary. Released immate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	Inmate secured to gurney.		08/6	
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Security Team re-entered Execution Room after the Lethal Injection process has been completed and all witnesses have been escorted out of the Lethal Injection Facility. Post mortem identification and photographs completed. Immate's remains prepared for release to Coroner/Mortuary. Released immate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes:	Team Leader takes position i	n Infusion/Control Room.	0826	•
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Released inmate's remains to the Coroner/Mortuary. Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes: Split 1 Split 2 Split 3				
Completed all reports relative to Lethal Injection process. Clean Lethal Injection Facility. Notes: \$\frac{\frac{1}{2}}{2}\$\$ \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ The state of the sta				
Notes: Split				
Notes: \$\int \lambda	Completed all reports relative	to Lethal Injection process.		•
All 5/10/13	Clean Lethal Injection Facilit	y		
MM 5/10/13	Notes:			
MM 5/10/13			•••	
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Lethal Injection Team Administrator Date			···········	7



San Quentin State Prison Execution Log Lethal Injection Team Administrator/Team Leader

Inmate Name	CDCR#	Date of Execution
· · · · · · · · · · · · · · · · · · ·		-/ -/ -
Doy 1	A12345	5/10/13
por, 1	A12345	5/18/13

Rec	ord Team Member Identification #: 18	, '	·
Tas		Start	Comments
1.	3 hours prior: Assemble Team and make assignments.	<u> </u>	
	Record Keeping Team activated; Execution Logs begin.		
2.	The Lethal Injection Team Leader accompanied by the		
	Associate Warden Specialized Housing Division will	}	
	remove the lethal injection chemicals from the Lethal		
_	Injection Facility safe/refrigerator.		
3.	The Lethal Injection Team Leader will transfer custody of		
	the lethal injection chemicals to two members of the Lethal] ,	
	Injection Infusion Team and complete the Chain of		,
	Custody form.		
4.	Meet with the condemned inmate in the Lethal Injection		• .
	Facility holding cell area.		
	Ask if the inmate wishes to write a last	0308	No Statement No CON
	statement to be read after the execution.		No Statement No HEN Statement
•	Inform the inmate that a sedative is available.		
	Valium or its equivalent will be administered under	0810	suchative cappostant.
	the direction and approval of a clinician.		/
5.	The Lethal Injection Team Administrator will take position		• .
	in the Infusion/Control room.	- 1-00	
6.	Team Leader takes position in Infusion Room.	0825,45	
7	1 ,	0827.00	10 Winde Court
8.		0828.23	
9	Death pronounced.	%28.53	
	If chemicals on Tray B are used for repeat of		•
	Protocol – backup catheter will be used. All 8 syringes		
	will be administered in the same sequence.		
10.	Repeat Protocol.		
11.	Flat line noted on ECG.	·	
12.	Death pronounced.		ender over the first in the state of the sta
13	Witnesses notified that inmate has expired.	1829.42	·
14	Curtains drawn on viewing windows.	0829.49	
15.	Inmate's body prepared for Coroner/Mortuary.	1831.5)

Lethal injection Feam Administrator.

5/10/13 Date

San Quentin State Prison Execution Log Lethal Injection Intravenous Team

Inmate Name	CDCR#	Date of Execution	
DOE)	A12345	5/10/17	

Record Team Member Identification #: 7

Task		Time	Comments
1.	IV tubing and needles given final check.		
2.	ECG pads are placed on inmate's chest.		
3.	ECG leads attached to monitor.	081850	
4.	Insert intravenous catheter - Left	08133	,
5.	Left catheter patency confirmed.	082025 2	1/08210 08214
6, .	Insert intravenous catheter - Right	082240 2	Y 082420
7.	Right catheter patency confirmed.	0825 ²⁵	
8.	One Intravenous Team Member exits Holding Cell Area and goes to Infusion Room to record infusion of chemicals on ECG graph paper.	0825	
9. ·	One Intravenous Team Member takes position next to inmate to monitor consciousness and Intravenous lines.	0825	
10.	Team advised which Intravenous catheter is to be used for execution. (left or right)	0825	
11.	Saline drip in primary arm is stopped.	2580,	
12.	Syringe #A-1 administered; mark ECG graph paper with #A-1. Team Member in Execution Room checks inmate for consciousness.	082700	
13.	Syringe #A-2 administered; mark ECG graph paper with #A-2.	082747	
14.	Syringe #A-3 administered; mark ECG graph paper with #A-3. Team Member in Execution Room checks inmate for consciousness.	0828'5	
15.	Syringe #A-4 administered; mark ECG graph paper with #A-4.	D828 5.	
16.	Syringe #A-5 administered; mark ECG graph paper with #A-5.	patrio receime à programme de la companya del companya de la companya de la companya del companya de la company	
17.	Syringe #A-6 administered; mark ECG graph paper with #A-6.	,	
18.	Syringe #A-7, administered; mark ECG graph paper with #A-7.		
	Syringe #A-8 administered; mark ECG graph paper with #A-8.		

	Task	Time	Comments
	If chemicals on Tray B are used for repeat of Protocol - backup catheter will be used. Syringes will be injected in same sequence with all 8 syringes on Tray B being		
	administered.	ļ	
20.	Syringe #B-1, mark ECG graph paper with #B-1.		
21.	Syringe #B-2, mark ECG graph paper with #B-2.		
22.	Syringe #B-3, mark ECG graph paper with #B-3.		
23.	Syringe #B-4, mark ECG graph paper with #B-4.		
24.	Syringe #B-5, mark ECG graph paper with #B-5.		
25.	Syringe #B-6, mark ECG graph paper with #B-6.		
26.	Syringe #B-7, mark ECG graph paper with #B-7.		
27.	Syringe #B-8, mark ECG graph paper with #B-8.		
28.	Mark ECG graph paper when death is pronounced.	081863	
29.	Prepare final report	,	

Lethay Injection/Team-Administrator

Date

San Quentin State Prison Execution Log Lethal Injection Infusion Team



Inmate Name	CDCR# · ·	Date of Executiony
J. DOE	A12345	5/10/13

Record Keeping Team Member Identification #: /4

<u> </u>	Task	Time	Comments	
I.	Infusion Team Members arrive at the Lethal Injection Facility.			,
2.	Transfer of chemicals to Infusion Team; (chain of custody)			
	Tray A			
3.	Mix 1st 3 kits of Sodium Thiopental for syringe #1 for Tray A.	-		
4.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label			
	this syringe in red; A-1 Sodium Thiopental.			
5	Mix 2 nd 3 kits of Sodium Thiopental for syringe #2.			
6	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label	·		}
<u> </u>	this syringe in red; A-2 Sodium Thiopental.			1
7.	Draw 50cc of normal saline into a 60cc syringe and label in	l		
<u> </u>	red; A-3 Saline.	ļ	1.3	ļ.
8.	Draw 50 mg of Pancuronium Bromide into one 60cc syringe			
9.	and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in	 		
9.	red; A-5 Saline.		•	
10.	Draw 100 mEq of Potassium Chloride into 60cc syringe and	-	· · · · · · · · · · · · · · · · · · ·	
	label in red; A-6 Potassium Chloride.			(**)
11.	Draw 100 mEq of Potassium Chloride into 60cc syringe and			المرسدا
	label in red; A-7 Potassium Chloride.			l
12.	Draw 50cc of normal saline into a 60cc syringe and label in			1:
	red: A-8 Saline.	print	_	
1	Tray B	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
13.	Mix 1st 3 kits of Sodium Thiopental for syringe #1 for Tray B.			
14.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label			- "}
	this syringe in blue; B-1 Sodium Thiopental.	•		
15.	Mix 2 nd 3 kits of Sodium Thiopental for syringe #2.			
16.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label			•
! 	this syringe in blue; B-2 Sodium Thiopental.			
17.	Draw 50cc of normal saline into a 60cc syringe and label in			· ——-
4.0	blue; B-3 Saline.			
18.	Draw 50 mg of Pancuronium Bromide into one 60cc syringe		,	ı
10	and label in blue; B-4 Pancuronium Bromide.			
19.	Draw 50cc of normal saline into a 60cc syringe and label in blue; B-5 Saline.			
20.	Draw 100 mEq of Potassium Chloride into 60cc syringe and	·		
∠(J.	label in blue; B-6 Potassium Chloride.	į	, , , , , , , , , , , , , , , , , , ,	
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		,]		
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Γ	Task	Time	Comments
21.	Draw 100 mEq of Potassium Chloride into 60cc syringe and		
	label in blue; B-7 Potassium Chloride.		
22.	Draw 50cc of normal saline into a 60cc syringe and labeled in		·
	blue; B-8 Saline.		·
·23:	- Infusion Team Members cross check Tray A and Tray B.		
24.	Intravenous lines checked		
	Infusion		
25.	Inject syringe #A-1 Sodium Thiopental. Conscious check.	0827.0	c/0827,33
	Begin 10 minute count:	0827.00	·
26.	Inject syringe #A-2 Sodium Thiopental	0827,47	
27.	Inject syringe #A-3 the Saline Flush. Conscious check.	0828.15	
	Inmate conscious discontinue Tray A and		
	start Tray B in back-up intravenous		
	catheter. Inmate unconscious continue		•
- :	with Tray A.	ļ	
28.	Inject syringe # A-4 Pancuronium Bromide.	0828.45	(F)0829.11
29.	Inject syringe #A-5 the Saline Flush.		
30.	Inject syringe # A-6 Potassium Chloride.		
31.	Inject syringe # A-7 Potassium Chloride		
32.	Inject syringe # A-8 Saline Flush.		
33.	Cardiac monitor (ECG) "flat line."	0828,23	,
34.	Physician pronounces death.	0828.53	
	If all 8 syringes from Tray A have been infused, 10 minutes	}	•
	has elapsed and death has not been determined, notify		
1	Associate Warden and Team Leader. Warden may	,)	
25	authorize repeat of protocol with Tray B, backup catheter.		
35.	Inject syringe # B-1 Sodium Thiopental.		
36.	Inject syringe # B-2 Sodium Thiopental.		
37.	Inject syringe # B-3 Saline flush.		
38.	Inject syringe # B-4 Pancuronium Bromide.		
39.	Inject syringe # B-5 Saline flush.		71
40.	Inject syringe # B-6 Potassium Chloride.		
	Inject syringe # B-7 Potassium Chloride.		
	Inject syringe # B-8 Saline Flush.		
43	Cardiac monitor (ECG) "flat line."		
-	Physician pronounces cessation of life.		
	Phepare final report of execution.		
1			

Lethal Injection Team Administrator

Date

SCENARIO # THREE

Date: May 10, 2013

RECORD LOGS __

FINAL REPORTS __
INVENTORY SHEETS __

Attachment 20

San Quentin State Prison Execution Log Lethal Injection Security Team

Inmate Name	CDCR#	Date of	Execution
T. DUE	A12345	5/10	/13
Record Team Member Identif	fication #: / 7	7-7	
TASKS		Time	Comments
	raints (handcuffs, Martin chain, and leg		
irons) and removed from the holding cell.			
Preparation/Execution Room	a		
Immate staged in Preparation R	toom to allow Intravenous Team to		
attach ECG leads.		156	
Escorted inmate to Execution 1	Room.	1157	
Inmate secured to gurney.		1202	
Security Team exits Execution	Room.	1203	
Team Leader takes position in		1209	
Post Execution			
process has been completed an the Lethal Injection Facility.	ution Room after the Lethal Injection d all witnesses have been escorted out of	,	
Post mortem identification and	photographs completed.		•
Inmate's remains prepared for	release to Coroner/Mortuary.		
Released inmate's remains to the	ne Coroner/Mortuary.		
Completed all reports relative t	o Lethal Injection process.		
Clean Lethal Injection Facility.			
Notes:		<u></u>	,
			·
		· ·	
			•
	1		
Alle Mi			/10/13
Lethal Injection Tears Adminis	strator	. 7	Date



San Quentin State Prison Execution Log Lethal Injection Team Administrator/Team Leader

Imm	ate Name	CDCR#	Date of Execution		
·	Dove, J	A12345	5/10/13		. t
Rec	ord Team Member Iden	tification #: 16	·		
Tas.	ζ.			Start	Comments
1.	3 hours prior: Assem	ble Team and ma	ke assignments.		
	Record Keeping Tean	activated; Exec	ution Logs begin.		
2.	The Lethal Injection Te	am Leader accon	panied by the	}	•
	Associate Warden Spec			1	,
ļ	remove the lethal inject	ion chemicals fro	m the Lethal .		
	Injection Facility safe/r			·	,
3.	The Lethal Injection Te	am Leader will tr	ansfer custody of		
	the lethal injection chem	nicals to two men	nbers of the Lethal		
	Injection Infusion Team	and complete the	e Chain of		
	Custody form.		,		
4.	Meet with the condemn	ed inmate in the I	Lethal Injection		
	Facility holding cell are	a. ·			
	 Ask if the inmat 	e wishes to write	a last	1154	No statement
	statement to be r	ead after the exec	cution.		New Market
•	 Inform the inma 	te that a sedative	is available.		No Statement: Sodative Regrested
	Valium or its eq	iivalent will be a	dministered under	1156	Sociative Regression
	the direction and	approval of a cli	nician.		
5.	The Lethal Injection Tea	ım Administrator	will take position	1159	,
	in the Infusion/Control r			Ĺ	
б.	Team Leader takes posit		oom.	1208.2	
<u>7. </u>	Infusion of lethal chemic	cals is initiated.	,	1209.34	is minute court
<u> </u>	Flat line noted on ECG.			1211.19	
9.	Death pronounced.			212.01	
	If chemicals on Tray B	are used for rep	eat of		
	Protocol - backup cath	eter will be used	l. All 8 syringes	•	
	will be administered in	the same sequer	ice.		
10.	Repeat Protocol.				•
11.	Flat line noted on ECG.		•		
-12:	Death pronounced.				
13	Witnesses notified that is	nmate has expired	1.	1212.5	4
14	Curtains drawn on viewi	ng windows.		1213.0	3
15.	Inmate's body prepared		uary.		
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Administrator

San Quentin State Prison Execution Log Lethal Injection Infusion Team

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Inmate Name .	CDCR#	Date of Execution
J. DOE	A12345	5/10/13

Record Keeping Team Member Identification #: 14

1. 2. 3. 4. 5 6 7.	Infusion Team Members arrive at the Lethal Injection Facility. Transfer of chemicals to Infusion Team; (chain of custody) Tray A Mix 1 st 3 kits of Sodium Thiopental for syringe #1 for Tray A. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-1 Sodium Thiopental. Mix 2 nd 3 kits of Sodium Thiopental for syringe #2. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-2 Sodium Thiopental. Draw 50cc of normal saline into a 60cc syringe and label in red; A-3 Saline. Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in red; A-5 Saline.		
3. 4. 5 6 7. 8.	Mix 1 st 3 kits of Sodium Thiopental for syringe #1 for Tray A. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-1 Sodium Thiopental. Mix 2 nd 3 kits of Sodium Thiopental for syringe #2. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-2 Sodium Thiopental. Draw 50cc of normal saline into a 60cc syringe and label in red; A-3 Saline. Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		
4. 5 6 7. 8.	Mix 1 st 3 kits of Sodium Thiopental for syringe #1 for Tray A. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-1 Sodium Thiopental. Mix 2 nd 3 kits of Sodium Thiopental for syringe #2. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-2 Sodium Thiopental. Draw 50cc of normal saline into a 60cc syringe and label in red; A-3 Saline. Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		
4. 5 6 7. 8.	Mix 1 st 3 kits of Sodium Thiopental for syringe #1 for Tray A. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-1 Sodium Thiopental. Mix 2 nd 3 kits of Sodium Thiopental for syringe #2. Draw 1.5 g of Sodium Thiopental into 60cc syringe and label this syringe in red; A-2 Sodium Thiopental. Draw 50cc of normal saline into a 60cc syringe and label in red; A-3 Saline. Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		
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7. 8. 9.	this syringe in red; A-2 Sodium Thiopental. Draw 50cc of normal saline into a 60cc syringe and label in red; A-3 Saline. Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		
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9.	Draw 50 mg of Pancuronium Bromide into one 60cc syringe and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		
9.	and label in red; A-4 Pancuronium Bromide. Draw 50cc of normal saline into a 60cc syringe and label in		. ,
	Draw 50cc of normal saline into a 60cc syringe and label in		
	, -		·
10	red: A-5 Saline.	,	
10 (,
10.	Draw 100 mEq of Potassium Chloride into 60cc syringe and		
	label in red; A-6 Potassium Chloride.		
1	Draw 100 mBq of Potassium Chloride into 60cc syringe and		
	label in red; A-7 Potassium Chloride.		
	Draw 50cc of normal saline into a 60cc syringe and label in		, '
	red: A-8 Saline.		·
	Tray B		
3.	Mix 1st 3 kits of Sodium Thiopental for syringe #1 for Tray B.		
14.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label		
	this syringe in blue; B-1 Sodium Thiopental.	· · ·	
5.	Mix 2 nd 3 kits of Sodium Thiopental for syringe #2.		
16.	Draw 1.5 g of Sodium Thiopental into 60cc syringe and label		
	this syringe in blue; B-2 Sodium Thiopental.		
1	Draw 50cc of normal saline into a 60cc syringe and label in		
	blue; B-3 Saline.		
- 1	Draw 50 mg of Pancuronium Bromide into one 60cc syringe		
	and label in blue; B-4 Pancuronium Bromide.		1
1	Draw 50cc of normal saline into a 60cc syringe and label in		
	blue; B-5 Saline.		
	Draw 100 mEq of Potassium Chloride into 60cc syringe and		
	label in blue; B-6 Potassium Chloride.	i	٠
			• •

		m	Comments
	Task	Time	Comments
21.		}	
	label in blue; B-7 Potassium Chloride.	 	,
22.			
	blue; B-8 Saline.		
· 23.			
24.	The state of the s		
	Infusion		12:10:11
25.	Inject syringe #A-1 Sodium Thiopental. Conscious check.	12 293	
	Begin 10 minute count:	12.09.3	<u>6 · </u>
26.		1210.20	
27.	Inject syringe #A-3 the Saline Flush. Conscious check.	1211.04	
	Inmate conscious discontinue Tray A and	[.	,
	start Tray B in back-up intravenous		
1	catheter. Inmate unconscious continue		
-	with Tray A.	امت و پس	(25 12 15 42
28.	Inject syringe # A-4 Pancuronium Bromide.	12.11.48	(F) 12.12 B
29.	Inject syringe #A-5 the Saline Flush.		
30.	Inject syringe # A-6 Potassium Chloride.		
31.	Inject syringe # A-7 Potassium Chloride		
32.	Inject syringe # A-8 Saline Flush.		
33.	Cardiac monitor (ECG) "flat line."	15:11:19	'
34.		12.120)	
1	If all 8 syringes from Tray A have been infused, 10 minutes		
	has elapsed and death has not been determined, notify		
	Associate Warden and Team Leader. Warden may	. 1	
2.5	authorize repeat of protocol with Tray B, backup catheter.		
35.	Inject syringe # B-1 Sodium Thiopental.		
.36,	Inject syringe # B-2 Sodium Thiopental.		.•
37.	Inject syringe # B-3 Saline flush.		
38.	Inject syringe # B-4 Pancuronium Bromide.		
39.	Inject syringe # B-5 Saline flush.		
40.	Inject syringe # B-6 Potassium Chloride.		
41.	Inject syringe # B-7 Potassium Chloride.		
42.	Inject syringe # B-8 Saline Flush.		
43	Cardiac monitor (ECG) "flat line."		. ,
44.	Physician pronounces cessation of life.		
45	Prepare final report of execution.		

Lethal Injection Team Advanistrator

Date



San Quentin State Prison Execution Log Lethal Injection Intravenous Team

			
Inmate Name	CDCR#	Date of Execution	
			i
Dine	A 12345	5/10/13	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
Record Team Member	Identification #: 7	7	

Task		Time	Comments
1.	IV tubing and needles given final check.		
2.	ECG pads are placed on inmate's chest.		•,
3.	ECG leads attached to monitor.	120256	
4.	Insert intravenous catheter - Left	120410	
5.	Left catheter patency confirmed.	12.04 51	
6.	Insert intravenous catheter - Right	120626	1207 05 18120741
7.	Right catheter patency confirmed.	120505	
8.	One Intravenous Team Member exits Holding		
· 	Cell Area and goes to Infusion Room to record infusion of chemicals on ECG graph paper.	1208	
9.	One Intravenous Team Member takes position		
	next to inmate to monitor consciousness and Intravenous lines.	1208	
10,	Team advised which Intravenous catheter is to be used for execution. (left or right)	1208	
11.	Saline drip in primary arm is stopped.	1208	
12.	Syringe #A-1 administered; mark ECG graph paper with #A-1. Team Member in Execution Room checks inmate for consciousness.	120936	
13.	Syringe #A-2 administered; mark ECG graph paper with #A-2.	121029	
14.	Syringe #A-3 administered; mark ECG graph paper with #A-3. Team Member in Execution Room checks inmate for consciousness.	1211 04	
15.	Syringe #A-4 administered; mark ECG graph paper with #A-4.	121148	
16.	Syringe #A-5 administered; mark ECG graph		*************************************
	paper with #A-5.		
17.	Syringe #A-6 administered; mark ECG graph paper with #A-6.		
18.	Syringe #A-7, administered; mark ECG graph paper with #A-7.		
.19.	Syringe #A-8 administered; mark BCG graph paper with #A-8.		

	Task	Time	Comments
	If chemicals on Tray B are used for repeat of Protocol - backup catheter will be used. Syringes will be injected in same sequence with all 8 syringes on Tray B being administered.		
20.	Syringe #B-1, mark ECG graph paper with #B-1.		
21.	Syringe #B-2, mark ECG graph paper with #B-2.		
22.	Syringe #B-3, mark ECG graph paper with #B-3.		
23. ,	Syringe #B-4, mark ECG graph paper with #B-4.	,	• • • • • • • • • • • • • • • • • • • •
24.	Syringe #B-5, mark BCG graph paper with #B-5.		
25.	Syringe #B-6, mark ECG graph paper with #B-6.		,
26.	Syringe #B-7, mark ECG graph paper with #B-7.		
27.	Syringe #B-8, mark ECG graph paper with #B-8.		·
28.	Mark ECG graph paper when death is pronounced.	121201	
29.	Prepare final report.		

ethal Injection Lean Administrator

5/13/13 Date

LETHAL INJECTION FACILITY SECURITY TEAM SUPPLY INVENTORY CABINET # 1

Item	Quantity	Start
Modified Cuffs	1	11
Leg restraints	2	2
Handcuffs	2	2
Handcuff Key (black)	6	G
Handcuff Key (silver)	8	ŧ
Cut Down Tool	1	:
Martin Chain	3	3
Straight Baton	. 1	i
Leather Belts (extra)	4	4
Expandable Baton	4	4
Mk-4 (OC)	·1	1
Waist Restraints	2	2
Metal Detector (wand)	1	
Heavy Duty Locks	3	3
Transportation Set	1	/

# 8	5-10-13
Security Team Members	Date 5/10/13
Execution Team Leader	Date

LETHAL INJECTION FACILITY SECURITY TEAM SUPPLY INVENTORY CABINET # 2

Item	Quantity	Start
Disaster Pouch	4	4
Cut Down Tool	1	
Res-Q-Flo	1	
Tape (box)	2	
Lanterns	2	2
Video Camera	1(1/2)	•
(charger/film)		1/2
Polaroid Camera(film)	1(2)	16)
Wrap	1	1
Digital Camera	1	1
Ankle Straps	3	3
Wrist Straps	· 4	4

· · · · · · · · · · · · · · · · · · ·	The state of the s
~ ~	5-10-13
Security Team Members	Date 5/10/13
Execution Team Leader	Date

LETHAL INJECTION FACILITY SECURITY TEAM SUPPLY INVENTORY CABINET # 4

Item	Quantity	Start
Helmets	5	5
Leather Gloves	5	. 5
Knee Pads	5	5
Elbow Pads	. 5	5
Shin Guards	. 5	. 5
PPE Kits .	25	25
Gas Masks	6	6
Lanterns	3	3
Shield	2	Ď.
Stokes Liter	1	

#6	5-14-13
Security Team Members	Date, 5//0//3
Execution Team Leader	Date

I.V. TEAM SECURED STORAGE				
START	END	OUANITY	AREA	ITEAM
		10 - bx	,,,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	GLOVES NON-POWDER, Small
		10 - bx		GLOVES NON-POWDER, Med
		10 - bx		GLOVES NON-POWDER, Lg
,		10 - bx		GLOVES NON-POWDER, XLg
		100 - ea		ANGIOCATH – 16 GA 1"
		100 - ea		ANGIOCATH – 18 GA 1"
		100 - ea		ANGIOCATH - 20 GA 1"
	·	100 - ea		ANGIOCATH - 22 GA 1"
		50 - ea		PRESSURE TUBING - 72"
	· · · · · · · · · · · · · · · · · · ·	25 – ea		SECONDARY IV - 40"
	 -	50 ea		IV SBT 15 DROP – 85"
···		50 - ea.		SAFEPORT INJECTOR (3 Way stop)
		50 – ea		IV START KIT
	···	50 - ea		NORMAL SALINE - 1,000cc 0.9%
		4 – bx		SURGICAL MASK
		5 – bx		ALCOHOL PREF PADS
		3-bx		TAPE 1"
		3-bx		TAPE 2"
		4-pkg		NON-STERILE GUAZE 2x2
	· · · · · · · · · · · · · · · · · · ·	50 - ea		SHARP CONTAINER-SMALL
	· · · · · ·	10 - ea	.,	SHARP CONTAINER-LARGE
	· · · · · · · · · · · · · · · · · · ·	50 – ea		DISPOSABLE RAZOR
	•	5 - ea		FACE SHIELD
		20 - pkg		MONITORING ELECTRODE (RED DOT)
		2 - ea		ECG HEART MONITOR
-		20 – rolls	*	ECG PAPER
		2 – ea		STETHOSCOPE
		50'- ea	,	OXYGEN SENSOR
		2-ea		VENOSCOPE
		2-ea ·		MICRO HEAD LANTERN
		2ea		SCISSORS
		2 - ea		BLOOD SPILL KIT
				
		TNET	ISTON TEL	M-COUNTER
	200	100	LACKY KASA	SYRINGE - 20 CC LUER LOCK
	135	100		SYRINGE - 60 CC LUER LOCK
	روي			
				,
				
				•
	1			

Signature of FW/Infusion Team-Member Date Signature of Team Leader Date

Supply Inventory

March 2008

Page 2of 3

	,	I.V. T	EAM SEC	URED STORAGE
START	END	QUANITY	AREA	ITEAM
q		10-bx	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GLOVES NON-POWDER, Small
16		10-bx		GLOVES NON-POWDER, Med
5		10 - bx		GLOVES NON-POWDER, Lg
q		10-bx	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GLOVES NON-POWDER, XLg
39	<u> </u>	100 - ea	•	ANGIOCATH – 16 GA 1"
1020		100 - ea		ANGIOCATH – 18 GA 1"
1100		100 - ea		ANGIOCATH - 20 GA 1"
95		100 - ea		ANGIOCATH - 22 GA 1"
32		50 ea		PRESSURE TUBING - 72"
106	·	25 - ea		SECONDARY IV - 40"
92		··50 - ea	· · · · · · · · · · · · · · · · · · ·	IV SET 15 DROP - 85"
63.		50 - ea		SAFEPORT INJECTOR (3 Way stop)
39		50 – ea		IV START KIT
61		50 - ea		NORMAL SALINE - 1,000cc 0.9%
4	- 	4 – bx	·.	SURGICAL MASK
12		5 – bx	.,	ALCOHOL PREP PADS
	·	3 – bx	,·	TAPE 1"
7 JR		3 – bx		TAPE 2"
22		4 - pkg		NON-STERILE GUAZE 2x2
79		50 – ea		SHARP CONTAINER-SMALL
14		10 - ea		SHARP CONTAINER-LARGE
96		50 - ea		DISPOSABLE RAZOR
		5 – ea		FACE SHIELD
15		20 - pkg		MONITORING ELECTRODE (RED DOT)
2		2 - ea		ECG HEART MONITOR
71		20 – rolls		ECG PAPER
2	*	2 ea		STETHOSCOPE
130		50 - ea ·		OXYGEN SENSOR
7		2 - ea		VENOSCOPE
A		2 – ea		MICRO HEAD LANTERN
2		2 – ea		SCISSORS
		2 – ea		BLOOD SPILL KIT
3		5 - bx		INTIMA 22 GAUGE
4		2 - ea		HAZARDUS WASTE BUCKET
100				Intima 18 gauge
200	•			Intima - 20 gauge
		INFU	ISION TEA	AM-COUNTER
	}	100		SYRINGE - 20 CC LUER LOCK
		100		SYRINGE - 60 CC LUER LOCK
	 ;- -		·	
. 4				

#5

5/10/13 Date

Signature of Team-Leader Date

Lethal Injection Facility Sanitation Inspection Checklist

Date	}		
5	10	B	

Search Area	Comments
Sallyport Corridor	Normal
Sallyport Storage Room	Noemst
Staging Area	NORMAL
Secure Holding Cell Area	Normal
Officer Security Area	Noizmal
Prep Room	Normal
Break Room	Hornal
Rest Rooms	Hormal
Prep Storage Room	HORMAL
Infusion/Control Room	Normal
Execution Room	HOBMAS.
Electrical Room	Jornal .
Storage Room	HORMA
Victim Family Viewing Room	JAMSON
Press Viewing Room	HORMAZ
Inmate Family Viewing Room	Hormal
All Doors & Gates Functioning	HORING (

Page 2

Attachment #1

Lethal Injection Facility Safe Secure	Sicuati
Light and Appliances Functioning	Fun Tioning
Tool Inventory	complete
Refrigerator Temperature Indicate Temperature	Temperature_40.5°F
Equipment Inventory Attach to Form	ATTACHED

AH	
Security Team Members	
. •	#1
Execution Team Leader	

5/10/13 Date

MAINT INVENTORY SHEET

AREA	ITEM	TYPE	SIZE	QUANT	INVENTORY	MAKE	MODLE
Gas Chamber	Hammer	Ball Peen		1 .	·		
Gas Chamber	Wrench	Cresent	12"	. 1			
Gas Chamber	Wrench	Combo Set 6 pc.	7/8* - 1/14"	1			
Gas Chamber	Socket	1/2" Drive 18 pc.	7/16" - 1 1/4"	1			
Gas Chamber	Screwdriver	Phillips	#1 X 3"	2			
Gas Chamber	Screwdriver	Phillips	#2 X 4 1/4"	1			
Gas Chamber	Screwdriver	Slotted	1/4" X 3 1/2"	1			;
Gas Chamber	Screwdriver	Slotted	1/4" X 6"	1			
Gas Chamber	Pliers	Channel Lock	12*	1			
Gas Chamber	Pliers.	Slip Joint	8"	1			:
Gas Chamber	Level	Torpedo		1			
Gas Chamber	Stripper	Wire		1 '			
Gas Chamber	Wrench	Pipe	14"	2			
Gas Chamber	Allen	Hex, 7 Pc. Set	Small	1.	· ·		
Gas Chamber	Allen ·	Hex, 8 Pc. Set	Large	1			
Gas Chamber	Socket	1/4" Drive 14 pc.		1			
Gas Chamber	Tester	Voltage, Wiggy		1			
Gas Chamber	Knife	Putty	2"	2			į
Gas Chamber	Wrench	No Hub		1			
Gas Chamber	Nutdriver	Nut	5/16"	. 1			
Gas Chamber	Screwdriver	Slotted	1/4" X 9 1/2"	1			ì
Gas Chamber	Tape Measure		25'	1			i :
Gas Chamber	Knife	Utility		1			
Gas Chamber	Wrench	ComboSet 7 pc.	3/8 - 3/4"	1			1
Gas Chamber	Pliers	Vise Grip	7" ·	2			
Gas Chamber	Wire Cutters	Diagonal	8"	1.			
Gas Chamber	Wire Brush			2	,		
Gas Chamber	Driver	Security 7Pc.		1			<u> </u>





July 29, 2014

State of California
California Department of Corrections and Rehabilitation
Attn: Jeffrey A. Beard, Ph.D.
1515 Sistreet
Sacramento, CA 95811

Dear Secretary Beard,

Sagent Pharmaceuticals, Inc. sources, manufactures, markets and sells throughout the United States a wide range of drug products. Sagent is aware that some of the drug products it sells, including Propofol, Midazolam, Vecuronium Bromide and various other drugs might be used by your department in connection with capital punishment activities, including lethal injection.

All of Sagent's products, like all drug products approved for distribution in the United States by the FDA, are to be used only according to each products' approved indications. Sagent does not approve any "off-label" use of its drug products, and specifically objects to any use of its drug products in connection with any capital punishment activities, including lethal injection, by your department or by any governmental entity.

Therefore, any procurement or use by your department of any Sagent drug product in connection with any capital punishment activity, including lethal injection, or any other use not approved by the FDA and indicated on the product's label, is prohibited.

To the extent any Sagent product is of a type that may be used in connection with any capital punishment activity but is required by your department for the treatment of patients in accordance with such product's approved indications, we would make such product available only with your department's assurances that the product would not be used for any capital punishment activity.

We are available to discuss this matter further to ensure that none of Sagent's products are used by your department in connection with capital punishment activities. Please contact me at milogerio@sagentpharma.com or by telephone at 847-908-1608 as necessary at your convenience.

Very truly yours,

Midkael Logerio Executive Vice President

Chief Legal Officer

PATIENT INFORMATION LEAFLET

THIOPENTAL INJECTION BP

The active ingredient in inapportal injection, thiopental sedjum, is also known as thiopentons sedjum.

Please read this featler carefully before you receive your medicine. Do not throw it away as you may want to read it again. This leaflet provides a summary of the information available on your medicine. If you have any questions, or are not sure about anything, ask your dealth, nurse or pharmacist.

WHAT IS IN MY MEDICINE?

Each viği of this product datiales 500 milligrams of thiopental sodium as a povider for solution for infection, and is presented in packs of \$5 vials. It is a dry powder which needs to be dissolved in Weter for injections.

WHAT IS THIOPENTAL?

Thropanial sodium is an angasitialic again which is usually given by intravenous infection.

MARKETING AUTHORISATION HOLDER AND MANUFACTURER

The Marketing Authorisation Halder is tink Pharmscouticals Limited; Sishops Weald House, Albian Way, Hocham, Wast Sussex, RH12 1AH, UK.

Thiopental injection is manufactured by Sandez SmbH., A 6336 Kulstein Schaltengy, Tyrol, Austria:

WHAT IS THIOPENTAL USED FOR?

Thiopenial may be used for any of the following reasons:

- as a general anassificity, or to make you sleepy before using another anaesthalic agent, or before
 using agents to prevent poin or to reloannessies.
- ii) to control his co

is thiopental safe for everybody?

You should not namially receive this pental thany of the following apply to you:

- You have an obstruction in your lungs or in the tubes leading to them.
- You are having an acute asihma attack;
- You are in severe shock,
- You have the condition known as myotonic dystrophy,
- · You have the condition known as porphyria.

Reople with these last two conditions will know if they have them.

You should tell your doctor, nucle or phormacks if any of these apply to you. They will usually decide to use another medicine historial.

PRECAUTIONS

Although you can still receive thioposids, your doctor may decide to use another mediate in the following streamstances:

 If you have also see of the heart or alreadant or these can suddenly be made more saying by thropental injection.



- If you have crontal hyponeinsten thigh pressure inside your head) or otherwegitted intuitivency, low blood pressure, severe blooding, burns; musels weakness or degeneration (associated with conditions such as myouthetta groves or muscular dystrophies), and huittion or working. Your dector will need to take extra precontions while treating, you with thiopental infection.
- If Intoperate is accidentally injected into an energinate of a vigin, it can cloud through to your listues but your doctors may be able to treat these affects to similar problem con accord throughto leaks from the valuation of surrounding rissue). If you liable severe pain near where the drug was injected say to immediately so that recomment can be started quickly.
- Thiopenial injection has been used safely during programmy but if you give program, at itink you could
 be, you should make sure that your doctors know about this. They can then alkeus any possible risks
 with you betain treatment starts. If you tritend breassfooding a baby after having thiopenial injection
 you should discuss the safety of desing so with your declor.
- You may not be fit to clive for sperate other mochinery; other receiving this period injection. Although this effect will wear off gutterpickly, you must be captain that you must able to drive acted before you my. Duding this time, avance and amount of alcohol con have a very strong effect on your making.

THIOPENTAL INJECTION BP

PRECAUTIONS (Confd.) :

Other medicines which can interact with thiopenful interior include medicines called sepablockers or
calcium unloganists which are used to decrease your blood pressure, or any medicines prescribed to
you for anxiety, or which are used to alter your mood (called only sycholics).

If you are in doubt about the kind of medicine you are taking please contact your doctor or pharmacist.

Reduced Hoses may be needed if you have any of the following:

- Uver disease (including joundice), shock delivatation, severe anaemia, high blood level of polassium,
 infection in your blood. Elderly patients and people who stiller trop maintabolic disorders may also made
 smaller doses. An example of this type of disease is myxaedema for condition caused by an
 underactive thyroid gland).
- People who have received morphine or similar medicines before they are given thiopenial injection
 after need lawer doses. If you have received a modifine called sulfatuageleplease tell your deciding
 the ar she may need to give you smaller doses of intepenial and give these more frequently than usual.

Increased dosest if you are a heavy and trequent drinker of alcohol; or if you regularly, take non-present bed drugs, the dose of thoppoint rapy need to be thoroused or given with another medicine to the east of the best.



You should tell your doctor, nurse or pharmacist if any of the imapply to your

HOW IS THIOPENTAL GIVEN?

Thtopoolal injection is first made into a solution usually containing 25mg in Tinit. Sometimes a higher stronglismay be used.

A needle will have been placed into o vein in advance. This penial integer and be interested directly through this needle and may be put into a drip which runs through it.

Dosages used for convulsions (litting) are 75 mg to 125 mg given existen as possible adjurtifie agrivulsion; begins. Further doses may be required and your doctor will decide the best dose to give you.

The normal annesthetic dose for adults.is: 100mg to 1:50mg, injected over 10 is 15 seconds oithough smaller dose may be used for elderly pations. The dose to to difficult beginds in that weight [usially between 2mg to 7mg for every kip of body-weight]. You will normally leet the effects within 30 seconds and be asleet within an minute. Further small doses will be given to you or not estany (you will normally be asleet during this process).

ARE THERE ANY SIDE EFFECTSP

The effects which have been seen with thiopenial injection are listed below.

Thtopental Injection constause coughing, sheeting or spasm of the of ways in your throat when this injected, it can cause skin rashes and other allergic reactions, such as lighting:

Your body's automatic breathing control may be affected coosing sposm of the affways and difficulty breathing, and the pumping conform in the heart can be reduced or irregular heartbeats may occur.

Thiopenial injection can cause headaches.

When injected thiopental can course severe pain afthe sije of hijection. If his happens information in modifications

If you experience any of the above side effects or any other side effects planta, tell your doctor, nurse or pharmachin.

MORE INFORMATION ABOUT THIOPENTAL INJECTION

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This leaflet was written in September 2003.

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Drug Enforcement Administration Practitioner's Manual

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Drug Enforcement Administration Practitioner's Manual

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INVENTORY OF SODIUM THIOPENTAL

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All records related to controlled substances must be maintained and available for inspection for a minimum of two years. After an initial inventory is taken, a new inventory of all controlled substances on hand must be taken at least every two years. (Drug Enforcement Administrations Practitioner's Manual, Section IV; Recordkeeping Requirements; In ontory: page 16.)

INVENTORY OF SODIUM THIOPENTAL

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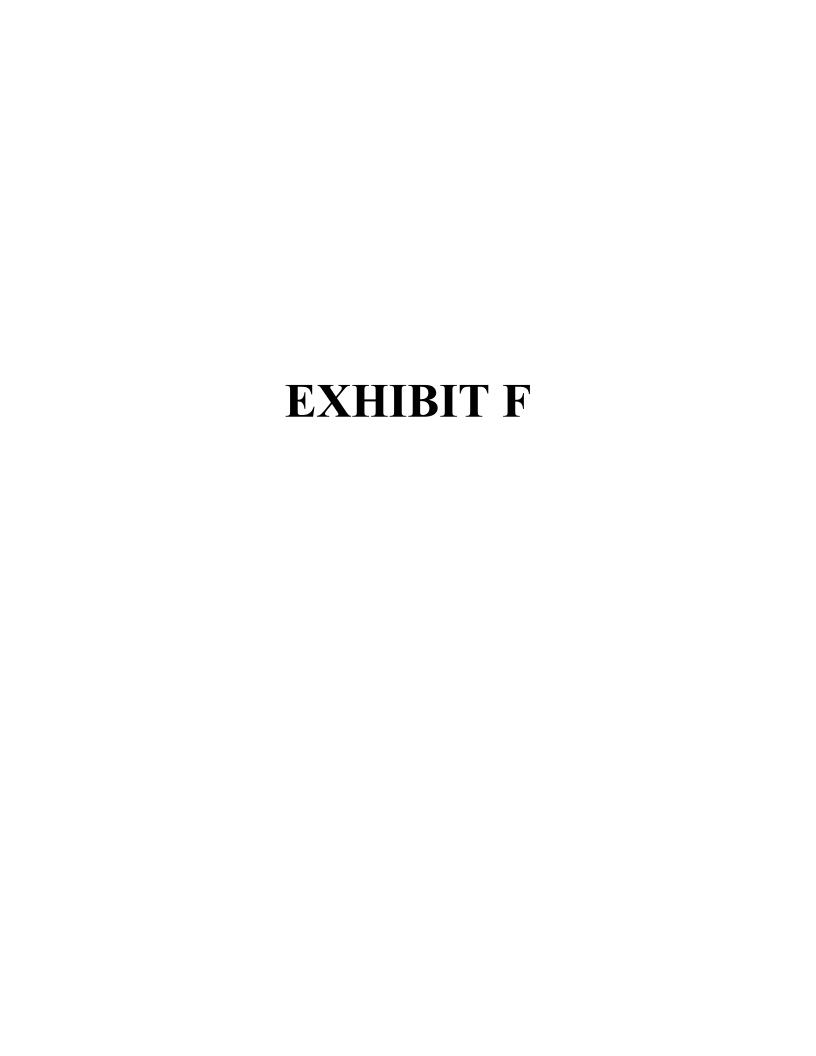
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July 29, 2014

State of California
California Department of Corrections and Rehabilitation
Attn: Jeffrey A. Beard, Ph.D.
1515 S Street
Sacramento, CA 95811

Dear Secretary Beard,

Sagent Pharmaceuticals, Inc. sources, manufactures, markets and sells throughout the United States a wide range of drug products. Sagent is aware that some of the drug products it sells, including Propofol, Midazolam, Vecuronium Bromide and various other drugs might be used by your department in connection with capital punishment activities, including lethal injection.

All of Sagent's products, like all drug products approved for distribution in the United States by the FDA, are to be used only according to each products' approved indications. Sagent does not approve any "off-label" use of its drug products, and specifically objects to any use of its drug products in connection with any capital punishment activities, including lethal injection, by your department or by any governmental entity.

Therefore, any procurement or use by your department of any Sagent drug product in connection with any capital punishment activity, including lethal injection, or any other use not approved by the FDA and indicated on the product's label, is prohibited.

To the extent any Sagent product is of a type that may be used in connection with any capital punishment activity but is required by your department for the treatment of patients in accordance with such product's approved indications, we would make such product available only with your department's assurances that the product would not be used for any capital punishment activity.

We are available to discuss this matter further to ensure that none of Sagent's products are used by your department in connection with capital punishment activities. Please contact me at mlogerfo@sagentpharma.com or by telephone at 847-908-1608 as necessary at your convenience.

Very truly yours,

Midhael Logerfo

Executive Vice President

Chief Legal Officer

PATIENT INFORMATION LEAFLET

THIOPENTAL INJECTION BP

The active ingredient in thiopental injection, thiopental sodium, is also known as thiopentone sodium.

Please read this leaflet carefully before you receive your medicine. Do not throw it away as you may want to read it again. This leaflet provides a summary of the information available on your medicine. If you have any questions, or are not sure about anything, ask your doctor, nurse or pharmacist.

WHAT IS IN MY MEDICINE?

Each vial of this product contains 500 milligrams of thiopental sodium as a powder for solution for injection, and is presented in packs of 25 vials. It is a dry powder which needs to be dissolved in Water for Injections.

WHAT IS THIOPENTAL?

Thiopental sodium is an anaesthetic agent which is usually given by intravenous injection.

MARKETING AUTHORISATION HOLDER AND MANUFACTURER

The Marketing Authorisation Holder is Link Pharmaceuticals Limited, Bishops Weald House, Albion Way, Horsham, West Sussex, RH12 1AH, UK.

Thiopental injection is manufactured by Sandoz GmbH., A-6336 Kulstein Schaftenau, Tyrol, Austria.

WHAT IS THIOPENTAL USED FOR?

Thiopental may be used for any of the following reasons:

- as a general anaesthetic, or to make you sleepy before using another anaesthetic agent, or before using agents to prevent pain or to relax muscles.
- ii) to control fits.

IS THIOPENTAL SAFE FOR EVERYBODY?

You should not normally receive thiopental if any of the following apply to you:

- You have an obstruction in your lungs or in the tubes leading to them.
- You are having an acute ashma attack.
- You are in severe shock.
- You have the condition known as myotonic dystrophy.
- You have the condition known as porphyrid.

People with these last two conditions will know if they have them.

You should tell your doctor, nurse or pharmacist if any of these apply to you. They will usually decide to use another medicine instead.

PRECAUTIONS

Although you can still receive thiopenial, your doctor may decide to use another medicine in the following chromstoness:

- If you have diseases of the heart or circulation as these can suddenly be made more severe by thiopental injection;
- If you have cranial hypertension (high pressure inside your head) or adrenocortical insufficiency, low blood pressure, severe bleeding, burns, muscle weakness or degeneration (associated with conditions such as myasthenia gravis or muscular dystrophies), malnutrilion or wasting. Your doctor will need to take extra precoutions while treating you with thiopental injection.
- If thiopental is accidentally injected into an artery instead of a vein, it can cause damage to your tissues
 but your doctors may be able to treat these effects (a similar problem can occur if thiopental leaks from
 the vein into surrounding tissue). If you feel severe pain near where the drug was injected say so
 immediately so that treatment can be started quickly.
- Thiopental injection has been used safely during pregnancy but if you are pregnant, or think you could
 be, you should make sure that your doctors know about this. They can then discuss any possible risks
 with you before treatment starts. If you intend breastfeeding a baby ofter having thiopental injection
 you should discuss the safety of doing so with your doctor.
- You may not be fit to drive (or operate other machinery) after receiving thiopental injection. Although
 this effect will wear off quite quickly, you must be certain that you are able to drive safely before you
 try. During this time, even a small amount of alcohol can have a very strong effect on you, making

THIOPENTAL INJECTION BP

PRECAUTIONS (Contd.)

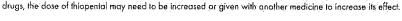
Other medicines which can interact with thiopental injection include medicines called beta-blockers or calcium antagonists which are used to decrease your blood pressure, or any medicines prescribed to you for anxiety, or which are used to alter your mood (called antipsychotics).

If you are in doubt about the kind of medicine you are taking please contact your doctor or pharmacist.

Reduced doses may be needed if you have any of the following:

- Liver disease (including joundice), shock, dehydration, severe anaemia, high blood level of potassium, infection in your blood. Elderly patients and people who suffer from metabolic disorders may also need smaller doses. An example of this type of disease is myxoedema (a condition caused by an underactive thyroid aland).
- People who have received morphine or similar medicines before they are given thiopental injection often need lower doses. If you have received a medicine called sulfafurazole please tell your doctor. He or she may need to give you smaller doses of thiopental and give these more frequently than usual.

Increased doses: if you are a heavy and frequent drinker of alcohol, or if you regularly take non-prescribed drugs, the dose of thiopental may need to be increased or given with another medicine to increase its effect.





You should tell your doctor, nurse or pharmacist if any of these apply to you.

HOW IS THIOPENTAL GIVEN?

Thiopental injection is first made into a solution usually containing 25mg in 1ml. Sometimes a higher strength may be used.

A needle will have been placed into a vein in advance. Thiopental injection can be injected directly through this needle or it may be put into a drip which runs through it.

Dosages used for convulsions (fitting) are 75mg to 125mg given as soon as possible after the convulsion begins. Further doses may be required and your doctor will decide the best dose to give you.

The normal anaesthetic dose for adults is 100mg to 150mg, injected over 10 to 15 seconds, although smaller doses may be used for elderly patients. The dose for a child depends on their weight (usually between 2mg to 7mg for every kg of body-weight). You will normally feel the effects within 30 seconds and be asleep within one minute. Further small doses will be given to you as necessary (you will normally be asleep during this process).

ARE THERE ANY SIDE EFFECTS?

The effects which have been seen with thiopental injection are listed below.

Thiopental injection can cause coughing, sneezing or spasm of the alrways in your throat when it is injected. It can cause skin rashes and other allergic reactions, such as itching.

Your body's automatic breathing control may be affected causing spasm of the airways and difficulty breathing, and the pumping action of the heart can be reduced or irregular heartbeats may occur.

Thiopental injection can cause headaches.

When injected thiopental can cause severe pain at the site of injection. If this happens inform your doctor immediately.

If you experience any of the above side effects or any other side effects please tell your doctor, nurse or pharmacist.

MORE INFORMATION ABOUT THIOPENTAL INJECTION

Do not use thiopental after the expiry date printed on the pack and on each vial. The vials should not be stored above 25°C and should be kept in the outer carton.

The injection solution is quite strongly alkaline to stop the thiopental from "going off". Because of this it cannot be mixed with other injections that are acidic. The solution should be kept cool (between 2°C and 8°C) after making it up and normally should be used within seven hours. If the solution is discoloured it should not be used.

This leaflet was written in September 2003.

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Drug Enforcement Administration Practitioner's Manual

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Drug Enforcement Administration Practitioner's Manual

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 culting label., 5 phys., 53 rabs., 17 gr., (12 mg.). ecc.
- 2. All purkages included on a single line should be identical in name, content and compolled substance strangers.
- Prepara this form in quadruptions. Mail-ture (1) copies of this form to the Special Access in Charge, make pagarate cores. Enclose one additional copy in the Indianated with this Gross. Lattin this copy for your recents. One copy will be returned to you as a restingt. No further asserts will be furnished to you make specifically requested. Any further inquities concerning those drugs thought the Middle grade of the DEA Dispite Office which turned you seen.
- There is no provided for payment for danger summanised. This is meanly a service sendered to regiment anothing there to clear their stocks and second of summaned forms,
- Drugs shelid be shipped mys-seeled the propied suppose or rembed until (terms receipt requested) to Special Agent in Charge, Drug Enforcement Administration, of the DEA District Office which serves your group.

PRIVACY ACT INFORMATION

AUTHORITY: Section 307 of the Controlled Substances Act of 1970 (Pt. 91-519).
PURPOSE To document the sureandor of controlled substances which have been trivered of by registrance to DEA for disposal.
BOUTHAE USES. This forms sequired by Freder's Registrative for the surender densistated Controlled Substances. Disposal editionated from this system are made to the billowing chargedes of uses to the purpose stated.
A. Other Federal law entwormant and regulatory spendes for the entwormant and regulatory purposes.
B. Siste and local law entwormant and regulatory agencies for the entwormant and regulatory purposes.
EFFECT: Federal law document the substances of the entwormant and regulatory purposes.
EFFECT: Federal substances and substances they could be provided substances and regulatory purposes.

Under the Paperwork Reduction Act, a portion is not required to respond to a collection of information unless fill digitally a currently valid CMB control number. Public responding burden for this collection of information is estimated to average 30 minutes proceedings in the first collection of information is estimated to average 30 minutes proceeding action of the collection of information. Send comments regarding this burden estimate of any effect of this collection of information, find using suggestions for reducing this burden. Send comments regarding this burden is the Drug Enforcement Anthritisation, FOD and Records Management, Sends on the Sends (Martington, D.C. 2053), and to the Ofice of Martington, and Eudget Paperwork Reduction Project no. 1117-0007, Westlington, D.C. 20504.

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INVENTORY OF SODIUM THIOPENTAL

DATE	TIME	#OF	# OF GRAMS,	CONTENT OF	LOT	SIGNATURE	SIGNATURE
		CONTAINERS	OUNCES OR UNITS	EACH UNIT	NUMBER		
5/5/14	0815	Bux # 3	22 VIALS	Dong_	AN6022		/
17		Bex#4	25 VIALS	500 MB	AW6002		
	1	Box 45	25 VIALS	500 mb	ALUECOZ		
		B0x#6	25 VIALS	500 mb	AW 6002	*.	
		Bex#7	25 VIALS	500 m6	AU 6002		
	<u> </u>	Box #8	25 WALS	500 mg	AW6002		
		Sox # 9	25 WALS	500 m 6	ALU 6002		
		Box # 10	25 VIALS.	500 m6	A106002		
		Box #11	25 WALS	500 mb	ANGEREZ		
		Box #12	25 VIALS	500 116	AW6002-		
		Bcy#13	25 VIA/S	500 mg	AU GOOZ		
		Box #14	ZS VIALS	500 mg	ALU 6002		
	1/	20x 4/5	25 VIALS	500 116	AW 6002		
		Box #16	25 VIALS	500 mb	AW 6002		
		Bex 4/7	25 VIALS	500 m6	AWEDEZ		
	1/	Boy #18	25 VIALS	500 Mb	AW 6002		
	X	Boy # 19	25 VIALS	500 in6	AW6002		
	/	Bex # 20	25 WALS	STO NIG	AW6002		
		Box 421	25 VIALS	-500 MG	AWGOOZ		
		By # 22	25 VIALS	500 MG	ALUEDOZ		
		BN #23	25 VIALS	soo म6	ALU6002		
		BOXHZY	25 VIALS	500 MG .	AWEDOZ.		_
L		Boy #25	25 VIALS	500 M16	AU 6002		
		Boy#26	25 VIALS	500 MG	ALU 6002		
		Box = 2.7	25 VIALS	500 NIG	AW6002		
		EN# 28	25 VIALS	500 MG	AW6002 .		- }
7		Box # 29	25 VIALS	500 MG	A106002.		ACM
		Bex#30	25 VIALS	500 146	AW6002		517 1
7		Box 431	25 VIALS	500 m6	A106002 /		V.

All records related to controlled substances must be maintained and available for inspection for a minimum of two years. After an initial inventory is taken, a new inventory of all controlled substances on hand must be taken at least every two years. (Drug Enforcement Administrations Practitioner's Manual; Section IV; Recordkeeping Requirements; Inventory: page 16.)

INVENTORY OF SODIUM THIOPENTAL

DATE	TIME	# OF CONTAINERS	# OF GRAMS, OUNCES OR UNITS	CONTENT OF EACH UNIT	LOT NUMBER	SIGNATURE	SIGNATURE
5/5/14	0.8/5	Bx #32	25 VIALS	500 MG	AW6002		
		Bx # 33	25 VIALS	500 MG	AW6002		
		Box 4 34	25 VIALS	500 MG	AWGCO2		
		Box #35	25 VIALS	SEO NIG	AWGCOL		
		Bn #36	25 VIALS	500 m 6	AW 6002		
		Box # 37	25 VIALS	500 mg	AW6002		
		Box #35	25 VIALS	500 MG	A106002		
		BN #39	25 VIALS	SEOME	AU6002.		
		By# 40	25 VIALS	500 mg	AW 6001-		
		Bx #41	25 VIALS	500MG	AW6002		
		Bx#42	25 VIALS	ston 16	Au6002		
				4			
	<u> </u>					5_	
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27.1	-					<i>b</i>	9 14
							35-1
1,2		10		AND THE RESERVE OF THE PROPERTY OF THE PROPERT			

All records related to controlled substances must be maintained and available for inspection for a minimum of two years. After an initial inventory is taken, a new inventory of all controlled substances on hand must be taken at least every two years. (Drug Enforcement Administrations Practitioner's Manual; Section IV; Recordkeeping Requirements; In material inventory: page 16.)

MEDICAL WASTE TRACKING FORM NUMBE STANDARD MANIFEST 001-10-06-STD

Stericycle

IN CASE OF EMERGENCY CONTACT: CHEMTREC 1-800-424-9300

_	o Protecting People Reducing Risk.	Route # 161 - 0	SUSTEMBLY 18132 21132	MOSNOORME
	1. Generator's Name, Address	and Telephone Number		into the state of the state of the state of the state of
	Ä TYT	Chi ,		
	1 MAIN ST	eva Greatia (28)		
	SAN OUERTIN,	CA 94964- 1000		
			1815A 454-1460	\$7573
	KRB TB-Bio II	- Incineration - Ex - Incineration 7	<u> 1415) 454-1460</u> P-Path TY-Chemo EH-14, 22	, 24 - Chemo 3H - 02 06, 11 - E
	CUSTOMER NUMBER 6	111048-015	GENERATOR'S REGISTRATION#	6
}	2A. DESCRIPTION OF WASTE 21	3. CONTA	AINER TYPE	2C. NO. OF 2D. VOLUME
	UN3291, Regulated Medical Waste, n.o.s., 6.2, PGJI	TELA TRELA TILA TYL	444 Gal Tub (5.8cu ft)	CONTAINERS
	UN3291, Regulated Medical Waste, n.o.s., 6.2, PGII	TE24 TP15 TY15	20 Sal Tub (2.7 culft) 1.7	<i>3</i> ★
Œ	UNS291, Regulated Medical Waste, n.o.s., 6.2, PGI	THES TYME TIME	1/19 cu	
ENERATO	UN3291, Regulated Medical Waste, n.o.s.,			
EB	6.2, PGII UN3291, Regulated Medical Waste, n.o.s.,	3 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ardboard Bow (4.2 CUPT)	Cu
Z	6.2, PGII		<u> </u>	6 - Cu
<u> </u>	UN3291, Regulated Medical Waste, n.o.s., 6.2, PGII	RUNDERALTARP	S. D. C. ITT	/ 3,3 cu
	UN3291, Regulated Medical Waste, n.o.s.,	1755 - 2 LAC - 1967	65/1 7 - B	
	6.2, PGII UN3291, Regulated Medical Waste, n.o.s.,	8.		- Cu
	6.2, PGII	RE GAL/OF GUSRGLE	ed Sharp Cone. (— Ca itž	Cu
		and the second s	An adventigation of the second	Cu
	3. Generator's Certification: "I hereb	v declare that the contents of this consignment	are fully and accurately TOTALS	1 3
	described above by the proper shippin	ig name, and are classified, packaged, marked	and labelled/placarded, and	Cu
	are in an respects in proper condition	for transport according to applicable internation	iai ano national governmental regulations.	
	Printed/Typed Name	ALEXTERNATION AND THE PROPERTY AND THE P	Signature	Date
œ	4. TRANSPORTER 1 ADDRESS: Steri	cycle, Inc. h		Phone # (#65) 783 - 742 Applicable Permit Numbers:
RY	30542	San Antonio Street		Applicable Permit Numbers:
PRIMARY ANSPORT	Haywa	rd, CA 94544	This is a Through Ship	ment HaderRes# 3400
PRIMARY TRANSPORTER	TRANSPORTER CERTIFICATION	NI Receipt of medical waste as described about		
H.	Print/Type Nam	Signature _		Date
	5. INTERMEDIATE HANDLER 2/1RANS			Date _ Phone
TRANSPORTER 2/ INTERMEDIATE HANDLER	· · · · · · · · · · · · · · · · · · ·			Applicable Permit Numbers:
PLEI PLEI				A SECTION OF SECTION O
NSP HAN	INTERMEDIATE HANDLER / TR	ANSPORTER CERTIFICATION: Recei	pt of medical waste as described above.	
AE S	Print/Type Name	Signature		Date
	6. INTERMEDIATE HANDLER 3 / TRANS	SPORTER 3 ADDRESS:		Phone #:
IEH (aronien a Appnessa.	internal de Constant	Applicable Permit Numbers:
NE L	INTERMEDIATE HANDLER /TR	IANSPORTER CERTIFICATION: Recei	nt of medical whete ar described above	
TRANSPORTER 3 / INTERMEDIATE HANDLER) ·	t .	prormadia waste as posciliped above.	- Children and the contract of
E =	Print/Type Name	Signature		Date
	7. DISCREPANCY INDICATION			;
Appropri		Tpau.	1 22	
T defined training	8A. Designated Facility:	8B. Alternate Facility:	8C, Alternate Facility:	8D, Alternate Facility:
Street Comments	Stenoytle, Inc.	Stericycle, Inc.	Stericycle, Inc.	Sterioyde, ind
A Sie	1651 Shelton Drive	3140 N 7th Straut My Kanasa Chy, KS 661 N	Figure CA 93722	90 N. Foxboro Oriva North SattLake, UT B
N Steel	(865)785-7421 Volcet es	(215) 321 - 1534	(865) 763 - 7A22	(866)783-7422
REATMENT FACILITY II Designated regulated masse treatment bashy	T3/03T-63	- H1564	TS/OST - 22	36-AL-35-A6
signate etisma	manage has the manage to be the state of the	á - (1) 1		and the second second
준립	THEATIVIENT FACILITY: Toertily 1	nat I have been authorized by the appli	cable state agency to accept untreated	medical wastes and that I have

Generator Signature Transporter Certification



Transporter Signature

EXT THIS IS A THROUGH SHIPHEHT.

IXI LOCAL TRANS CENTER Stertogole-Hayward CA

DESTINATION FACILITY:

Incherate Only X Steriogole-Kansas City-KS K1564 Dental Waste Steriogole-Fresho-CA

Pharmaceutical % Sterlogole-North Salt Lake UT 3A-44B-3B-3B Standard % Sterlogole-Hollister.CA

DRIE OF RECEIPT AT TRENTHENT FACILITY

DELTUERY DOCUMENT N: POSHODOBNE

TOTAL DELIVERED LIENS: 7

ITEN

DTV

TB14 44 Gal Tub(Bin). CT 12.7 16

. .

DRIVER-FREQUENCY: Reekly KEXT PICKUP: 5-12-14 CUSTOMER SERVICE: Thank you for choosing Sterioyale

HHZARODUS MATERIAL SKIPPING DOCUMENT

TRAKSPORTER Sterloycle. Inc. 30542 San Antonio Street Hayward CA 94544 (866) 783-7422

For Steriogele Customer Care Call 1-866-783-7422 Steriogele Customer # 6111048 Site # 615

CA St Prison San Quentin (SQ)
I Main St
San Quentin. CA 949641800
RECULATORY #:
Phone #: (415) 454-1450
Contact :

SERVICE DATE: 5/5/14 8:34:43 AM

SHIPPING DOCUMENT N : HOSHOOQBHL N SHIPPING DOCUMENT N : HOSHOOQBHL N SHIPPING DOCUMENT N : HOSHOOQBHL

UK3291. RECULATED MEDICAL MASTE. N.O.S... 6.2. PC11 For D011 MAZMAT Energency Response Call: CHEMITREC 1-800-424-9300 Customer No. 21132 TOTAL CONTRIBERS COLLECTED: 12 TOTAL VOLUME COLLECTED: 51.700 CU FT

SUNHARY (Cont Type)	DTY		
RRO3 3 Gal (Pharm) RX12 12 Gal (Pharm) RX33 25 Gal (Pharm) TB14 44 Gal Tub (B1o). CT 12-7 1449 37 Gal Cheno Tub (CT). 1	2 1 7 1	0 - 500 1 - 600 3 - 300 41 - 300 4 - 900	

 00A000H RX03
 00A000F RXD3
 D0A000R RX12

 00A000P RX33
 00A0010 T814
 00A000P RB14

 00A000F RX12
 00A000F RX12
 00A000F RX12

 00A000F RX12
 00A000F RX12
 00A000F RX12

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/plooarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

GENERATOR PRINT NAME