DRAFT LAB SURVEY

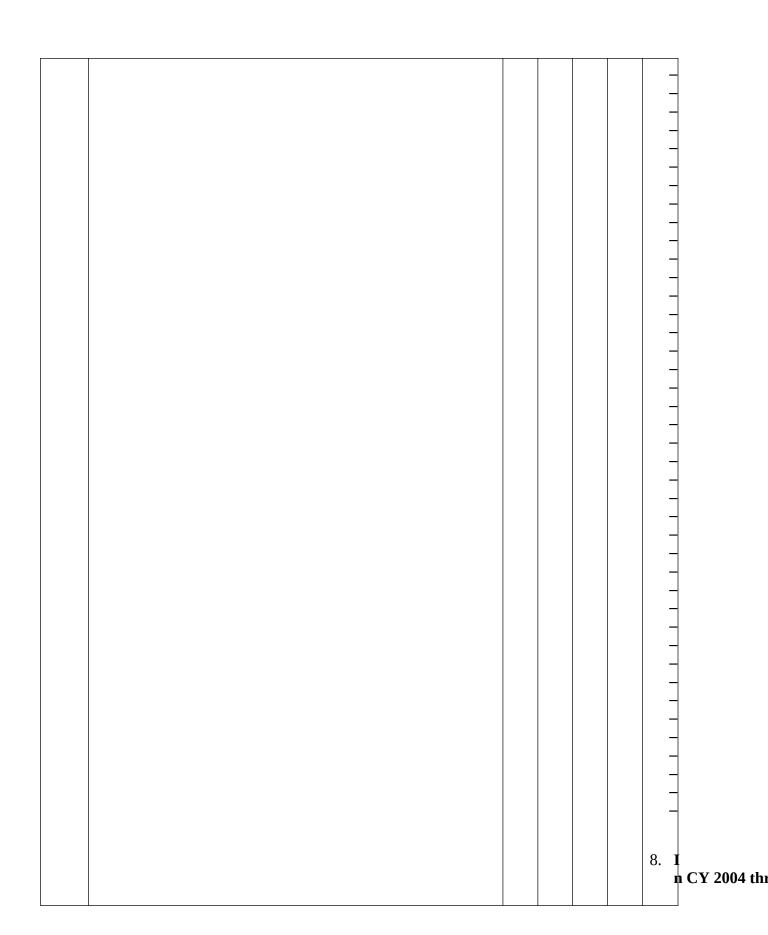
TRAINING

P	aw Enforcement Prosecutors Court justices Public Defenders, or other de	
P	rosecutors Court justices Jublic Defenders, or other de	
C	Court justices Public Defenders, or other de	
P	ublic Defenders, or other de	
		efense attorneys
	ictim Advocates	
S	ANE / SART personnel	<u></u>
	Other (please describe)	
Has th	he crime laboratory ever pa	rticipated in DNA training for other criminal justice
	ssionals? Please check all t	
N		Public Defenders, or other defense attorneys
	aw Enforcement	Victim Advocates
	rosecutors	SANE / SART personnel
	Court justices	Other (please describe)
Io	dentification of possible bio lyidence collection technique lyidence submission limitation lyidence submission protoco Understanding of analysis re	ues ions (understanding probative value) ols

	multiple answe% Crime s	ers apply, pleas cene unit direct	e provide per	cents)	e collected from		
		ating agency blease briefly do	escribe)				
6.	DNA analysis	? Note: This q	uestion goes 1	o quality and	omission of biol probative value	, and not	
	laboratory's at	oility to process	s requests. (P	lease select on	e response for e	each crime	category)
		IMPROVEMENT NOT NEEDED	TOO MUCH EVIDENCE SUBMITTED	TOO LITTLE EVIDENCE SUBMITTED	EVIDENCE NOT COLLECTED/		
	MURDER				SUBMITTED	_	
	SEX ASSAULT					-	
	OTHER VIOLENT					-	
	BURGLARY					-	
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Overall, ouragency is satisfied with the way law - enforc	Our agency and prosecutorial staff collaborate effectively on cases involving DNA evidence.	SA	A	N	D	SD

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3. Overall, our agency is satisfied with the way <u>prosecutorial staff</u> SA A N D SD
handle cases involving DNA evidence.

	There is a formal protocol for working with <u>prosecutors</u> on DNA evidentiary issues.	SA	A	N	D	SD
5.	There is a formal protocol for working with <u>law enforcement</u> on DNA evidentiary issues.	SA	A	N	D	SD

CODIS HITS

10.	question applies on Reported direc Reported to a c Varies by juris	ly when the forensic tly to individual detection central location at inv diction		,				
11.	when the forensic s NO	sample originated in y	r hits? (For NDIS hits, this qoour state's jurisdiction.)					
12. Please report annual CODIS hits for your state (use calendar years), and the number of reference samples submitted to the laboratory for confirmation? Reference samples should be counted for the year in which the original hit occurred, regardless of the year in which it was finally submitted (ie, a reference sample submitted in 2005 for a hit that was originally reported in 2004 should be counted in the 2004 column).								
		Forensic hits	Offender hits	Reference samples				
	2003							
	20052004							
	2006							
13.	13. Does the laboratory ever assist in the collection of the reference samples? Assist law enforcement in obtaining a warrant Accompany law enforcement for swabbing or blood draw Other (please describe)							
14.		at any of the followi	0 1	ry receive notification anual System ——				

Warrant for arrest has been issued		
Charges have been filed		
Trial date is set		
Disposition of case		
15. When a reference sample is not submitted a policy of follow-up with the investigatin NO YES (please describe)	ng agency?	-
 16. When a reference sample is not submitted laboratory notified of the reasons why? NO YES Please circle below an estimate 		ot further investigated, is the
1 E3 Flease Circle below all estilliate	of the frequency.	
	50% of the time 75% of the time	76% to 100% of the time
If the laboratory is notified, please check t	the most common	reasons reported?
 Offender determined to not be a possi Offender cannot be found Victim does not want to press charges Crime is no longer prosecutable (statu Other (please describe) 	s ute of limitations la	± '
17. For violent, no-suspect forensic cases, ple any of the following points. Notified if DNA is found in submate. Notified when DNA analysis is one mand the control of the con	mitted evidence complete	requesting agency is notified at
18. What is notification policy if no analysis of No policy for laboratory responsil Laboratory notifies the investigati Laboratory notifies the victim adv Laboratory notifies the victim directly in the control of the control	bility for notificati ing agency vocacy office ectly	

OPERATIONS

General Backlogs

19. Please provide the definition us	sed by your labora	atory for the following DN	IA backlogs:
C 11 11 .			
Casework backlog			
Offender backlog			
20. Using the definition described	above, what is the	e size of this backlog as of	(certain date)?
Casework (if possible, plea			,
	_		
	SUSPECT	NO SUSPECT	
TOTAL			
Sex crimesMurder			
Other violent			
Property crimes			
Other			
Offender Samples			_
TOTAL			
Not Analyzed			
Analyzed but not reviewe	d		
Reviewed but not uploade	d		
Offender Samples 21. What are the largest obstacles to	to outcourging off	Sandar camples? Please che	ook all that apply
21. What are the largest obstacles	to outsourcing on	ender sampies? Piease che	eck an mat appry.
 Quality of private labo Timeliness of analysis Front-end sample prep Back-end sample revie Cost-prohibitive No perceived obstacles 	results aration w	ostandard	
22. Of the offender samples receive how many have been in the postfollowing steps have not been of	ssession of the lab	ooratory for 30 days or mo	re for which the
TOTAL			_
Not Screened			-
Screened but not analyzed	. 1		-
If screening and analysis			
separated, how many ha	ve not completed		

		the proce	ess										
	IF OUTSOURCED:												
		Analyzed but											
		Fechnical re			ploaded								
		YZED IN F	HOUSE	≟:									
Analy d but													
uploa													
d to	ac												
SDIS													
24. H cl be	 23. Does your laboratory anticipate having capacity to process all statutorily required offender samples by 2009, without federal assistance? (Assume no change to current state statues.) YES. Laboratory's will be able to upload all offender samples within 30 days YES. Laboratory will be able to upload all offender samples within 60 days YES. Laboratory will be able to upload all offender samples within 90 days NO. Laboratory will not have capacity for offender samples without building a backlog of more than 90 days 24. How many additional offender samples (annually) would be anticipated if your statute changes to require DNA from the following groups. Where applicable, please assume law to be applicable to all sentences, but not retroactive. Acceptable to use raw numbers without adjustments for samples previously collected. 												
A	ll fe	lony convi	ctions	?									
A	All misdemeanor convictions?												
A	ll fe	lony arrests	s?										
All fingerprintable arrests?													
2004													
25 P	 eas	e provide th	ne folla	wing ni	ımhers re	egardin	าด เ	vour convi	cted	offende	יר זי	rogram	
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		F OFFENDER			ERAL SHAR			FFENDER	ED	% OF FE]
2005		MPLES ANALYZ PRIVATE LAB		FOR PRIVA				LES ANALYZ ATE LAB	ŁD	SHARE LAB AN			-
2005 2003]

("Offender samples" includes any arrestee samples as specified in state statute.)

<u>Casework</u>

26. Please provide numbers of the following types of cases submitted to the crime laboratory, how many were queued for DNA screening and/or analysis?

	NO SUSPEC	T MURDER	KNOWN SUS	PECT MURDER	NO SUSPECT SEX ASSAULT		KNOWN SUSPECT SEX ASSAULT	
	TOTAL CASES SUBMITTED	CASES FOR DNA SCREENING	TOTAL CASES SUBMITTED	CASES FOR DNA SCREENING	TOTAL CASES SUBMITTED	CASES FOR DNA SCREENING	TOTAL CASES SUBMITTED	CASES FOR DNA SCREENING
2003								
2004								
2005								

27. Of the cases received by your laboratory for possible forensic DNA analysis, how many have been in the possession of the laboratory for 30 days or more for which the following steps have not been completed (please include ALL cases in-process).

	Murder	Sex Assaults	Other Violent Crimes	Property Crimes	Other Non- violent crimes
TOTAL		riostates	Crimes	Crimes	VIOLENCE CIMICS
Not Screened					
Screened but not					
analyzed					
If screening and					
analysis cannot be					
separated, how					
many have not					
completed the					
process					
IF OUTSOURCED:					
Analyzed but no					
technical review					
Technical review but					
not uploaded to SDIS					
IF ANALYZED IN HO	OUSE:				
Analyzed but not					
uploaded to SDIS					

28. Over the last **5 years**, what has been the approximate <u>increase</u> (or <u>decrease</u>) in criminal cases submitted to your laboratory? Please circle the most approximate percentage.

1% to 10% increase (decrease) 51% to 75% increase (decrease) 11% to 25% increase (decrease) 76% to 100% increase (decrease)

26% to 50% increase (decrease) 101% or more increase

	it has been the approximate <u>increase (or decrease)</u> in
criminal cases submitted to your l	
1% to 10% increase (decrease	· · · · · · · · · · · · · · · · · · ·
11% to 25% increase (decreas	
26% to 50% increase (decreas	e) 101% or more increase
	aving capacity to process all reasonable requests for violent eral assistance? (For both named suspect and no-suspect
YES. Laboratory will have within 30 days of re	we analysis completed, and when appropriate data uploaded,
-	ve analysis completed, and when appropriate data uploaded,
	ve analysis completed, and when appropriate data
NO. Laboratory will no	t have capacity for all violent crime cases submitted acklog of more than 90 days
	aving capacity to process all reasonable requests for non -nout federal assistance? (For both named suspect and no-
YES. Laboratory will have within 30 days of re	we analysis completed, and when appropriate data uploaded,
	ve analysis completed, and when appropriate data uploaded,
	ve analysis completed, and when appropriate data uploaded,
	have capacity for all non-violent crime cases submitted acklog of more than 90 days
last five years?NO	pes of evidence accepted for DNA analysis changed in the
YES Please describe	
NO YES	f property crime cases for DNA analysis on a routine basis?
If you answered "no" what are th	e criteria that must be met prior to acceptance?

and/or DNA analysis YES (please Probative valu Other	aborate with law enforcement agencies of to determine probative value? select most accurate description, or supplie discussed with submitting agency and agreeme is reported by agency and laboratory makes detalyzes all submitted samples until a profile	ly your own) ent as to which pieces will be tested ermination on what will be tested
samples submitted pe Lab does not Lab does lim	it evidence (please check all that apply)	
	per of samples submitted per case (descri per of samples submitted per month (desc	•
	per of samples submitted per month (descriptions)	
	per of samples submitted per detective (d	,
Num	ber of samples submitted per type of case	e (describe)
35. What is the percentag below?	ge of casework completed by private labo	oratories for the years specified
2003	2004	2005

Violent, no-suspect cases		
Non-violent no-suspect cases	Violent, no-suspect cases	
Violent, known-suspect cases	Non-violent no-suspect cases	Violent, no-suspect cases
Non-violent, known-suspect cases	Violent, known-suspect cases	Non-violent no-suspect cases
	Non-violent, known-suspect cases	Violent, known-suspect cases
		Non-violent, known-suspect cases

36. What	are the l	argest obstacles to ou	tsourcing casework? I	Please check all that appl	y.
 	Comn Timel Front- Back-				
		equiring DNA analys s. prosecutors?	is or screening, what i	s the percentage submitte	ed by law
_	% su	bmitted by law enfor	cement _	% submitted by pro	secutors
38. Pleas 2005.	-	e details as to how yo	ur laboratory's capacit	ry has increased since 20	03 through
%	6 increase 6 increase	in analyzed samples O	R provide raw figures fo	or 2003 and 2005 or 2003 and 2005 R provide raw figures for 2	
			verage. If there is an aberrat average, and explain below	ion or gross difference at one (:	or more) of these
select 	ting cases Mitoc Crimin Any v Any n Cases All ca	s? (select all that app hondrial DNA cases nal paternity DNA ca iolent, no-suspect cas on-violent no-suspec	ly) ses se, as in-house capacit t case, as in-house cap file (significant media ourt dates	acity warrants	criteria for
	orensic ca / local sh		ed to a private lab, ple	ase provide percentage o	f federal /
		Federal Funded %	State Funded %	Local Funded %	
	2003				
	2004				
	2005				

41. If your state has outsourced forensic casework using both federal and state and/or local funds, is there a difference in criteria used for selecting outsourced cases? No. Cases are selected using similar criteria Yes. Please explain
1 cs. 1 cuse explain
42. Please describe how chain of custody is preserved once a forensic case is received by your lab.
DO WE NEED THIS QUESTION?
Post Conviction
43. How many post conviction DNA testing cases has your lab received for the following years?
2003 2004 2005
44. In terms of queues for DNA screening and analysis, how are post conviction cases prioritized? (If your lab has not received a post conviction case, please provide your best educated guess.)
 Work begins immediately – ahead of other cases. Case is put in line behind other cases prioritized for court dates. Case is put in line behind other suspect cases Case is put in line behind all other cases Other (please describe)
FUNDING / RESOURCE ISSUES
45. Does your state government have a dedicated funding source (such as a fee) for the DNA program? What is the mechanism? Approximately how much was collected in the most recent fiscal year? What proportion of your DNA caseload does this fee help to fund?
Funding MechanismYESNo
Mechanism Description Amount \$ Collected % of Offender Samples Funded % of Casework Samples

Cases			ist PDI \$\$?) STION?	S	Aurder / SA
	screened for es analyzed es uploaded		ence		
over the n	ast three vear	rs. approxim	nately what pe	rcentage of you	r DNA budge
-	-		Federal fundi		i Divil buug
	0%-10%	11%-25%	25%-50%	50%-75%	75%-100%
Local					
State					
Federal					
	Casework	Offender	% on Personnel	% on Capital Improvements	% on Supplies
Taral	Outsourcing	Samples	- Croomici	1	
Local	Outsourcing	Samples	Tersonner	1	
Local State Federal	Outsourcing	Samples	T CISSIMEI		
State Federal What are t	he greatest no	eeds for you		DNA section?	
State Federal What are the standard rate you	he greatest no	eeds for you h 1 being th	r laboratory's	DNA section?	
State Federal Vhat are the direction of	he greatest no our top 3 (wit	eeds for you h 1 being th	r laboratory's e greatest need	DNA section?	
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State Federal What are the distribution of the period of	he greatest no our top 3 (wit sonnel for an sonnel for te	eeds for you h 1 being th nalysis chnical revio	r laboratory's e greatest need	DNA section?	
State Federal That are that rate you Per Per Per Rea	he greatest neour top 3 (with sonnel for an esonnel for desonnel for designents	eeds for you h 1 being th nalysis chnical revio	r laboratory's e greatest need	DNA section?	
State Federal Vhat are the distribution of the period of	he greatest neour top 3 (with sonnel for an esonnel for dangents botics	eeds for you h 1 being th nalysis chnical revio	r laboratory's e greatest need	DNA section?	
State Federal Vhat are the distribution of the period of	he greatest no our top 3 (with sonnel for an esonnel for da agents botics uipment	eeds for you h 1 being th nalysis chnical revie ata upload / o	r laboratory's e greatest need	DNA section?	
State Federal What are the stand rate you have a second record records a second records are the second records ar	he greatest neour top 3 (with sonnel for an assonnel for dataset) agents botics aipment instruction / L	eeds for you h 1 being th nalysis chnical revie ata upload / o	r laboratory's e greatest need	DNA section?	
State Federal What are the state of the sta	he greatest neour top 3 (with sonnel for an esonnel for date agents botics alipment instruction / Larage	eeds for you h 1 being th nalysis chnical revie ata upload / o	r laboratory's e greatest need ew entry	DNA section?	
State Federal What are the stand rate you have a second record r	he greatest no our top 3 (with resonnel for an resonnel for da resonnel for da	eeds for you h 1 being th nalysis chnical revie ata upload / o	r laboratory's e greatest need ew entry	DNA section?	
State Federal What are the stand rate you have a second record r	he greatest neour top 3 (with sonnel for an assonnel for data agents botics alipment instruction / Linge MS or other activare	eeds for you h 1 being th nalysis chnical revie ata upload / o	r laboratory's e greatest need ew entry	DNA section?	

Limitations o Delays in acc Grant applica	essing funds	
programs to support		other than from the NIJ DNA grant provide the name Iincluding the year),
NAME	AMOUNT	OBJECTIVE
processes for appropriate federal conditions to NO. Money Money Money Money Money Money	tiating the money which slo begin draw-down of funds becomes directly available onal processes must be cor must be reappropriated in must be reappropriated in	e to the agency. npleted (check all which apply) the annual state budget
52. What have been the b	iggest challenges in worki	ng with federal grants?
Inability to use gr		5