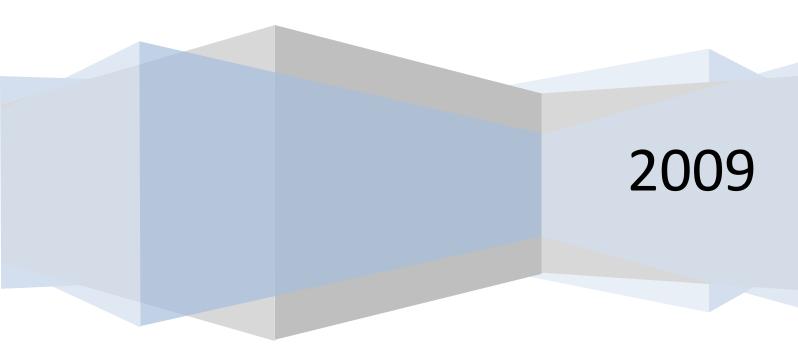
National Summit

Small and Rural Law Enforcement

Jeffry L. Sale: Police Chief, Cheney WA



Executive Summary

American policing has a tendency to study urban policing, and then apply those findings and standards to the small and rural setting. Rural policing is distinct in nature and needs to be adapted to the rural setting. More than 90% of the law enforcement agencies in the United States have less than 50 officers.

Recognizing the needs of small and rural law enforcement may not be being met, the National Institute of Justice (NIJ) along with the Rural Law Enforcement Technology Center (RULETC) sponsored a national summit for small and rural law enforcement. The summit was held August 2009 in Tulsa Oklahoma and was attended by over 50 participants representing 38 states. Of the law enforcement agencies present, they had an average of 23 full-time sworn officers.

The participants were divided into four working groups and discussion was facilitated by members of the RULETC advisory board. Two surveys were given to assess crime and training needs. The groups discussed issues they felt were relevant to small and rural law enforcement. These discussions resulted in three primary Issues.

- 1. Lack of representation of the small and rural agencies in national policy and funding.
- 2. Recruitment and retention of officers

3. Training

As a result of the summit, RULETC has made the following recommendations to NIJ.

- Establish a Technical Working Group to address issues specific to small, rural and, tribal law enforcement.
- Establish a focus group to continue work on what was developed at the summit.
- Subsequent summit for 2010

It is important that the issues raised at this summit, and future issues, be discussed, and solutions developed. This can be accomplished by the development of a strategic plan that supports the recommendations made by RULETC as a result of the summit. This includes educating small and rural executives and policy makers at the state and federal level on the issues important to rural America. This plan includes specific action steps, timelines, milestones and evaluation.

Background

Most law enforcement research, to include policing models and policy issues, are derived from studying urban areas in America. Urban policing is much easier to study due to the easy access to data presented in the large population base, relatively high crime rates and most media outlets are in larger cities. The results of these studies may demonstrate effective law enforcement methods in the urban setting but then they are many times arbitrarily applied to the rural setting. The assumption is that if it works in the urban area, it must be transferable to rural areas. Rural policing is distinct in nature and how law enforcement is applied must be adapted to the rural setting and cannot be modeled solely on the basis of its effectiveness in the urban setting.

Most of the American population is in urban areas while most of the places in America are rural. About 70% of the land in America is rural while about 20% of the population is non-metropolitan, with fewer than 50,000 people and not economically dependent on their proximity to an urban area. ("The encyclopedia of police science – Google Books, " n.d.) Just as it is true that most of the population lives in urban areas, most of the law enforcement officers work in urban areas. However, most of the law enforcement agencies are small and rural. There are over 17,000 law enforcement agencies in the United States and 90% of them serve populations under 25,000.

Almost half (49%) of the law enforcement agencies have fewer than 10 officers and 91% have fewer than 50 officers (Weisheit, Falcone & Wells, 1999)

The Rural Law Enforcement Technology Center (RULETC) is part of the National Law Enforcement and Corrections Technology Center system (NLECTC) under the National Institute of Justice (NIJ), U.S. Department of Justice. In March 2008, the advisory board to RULETC voted to submit a proposal to NIJ for the consideration of a national law enforcement summit for small and rural agencies. The advisory board is comprised of Police Chiefs and Sheriffs from across the United States representing small and rural law enforcement agencies. The discussion and reasoning for the summit was the belief by the advisory board, that small and rural law enforcement are underrepresented as a group in American law enforcement policy and funding. Large city chiefs and sheriffs are represented by the International Association of Chief of Police (IACP) and the National Association of Sheriffs. IACP has a branch that is advertised as providing support to the small agency. The National Sheriffs Association does not have a similar branch to support the small agency.

The request to NIJ, for the summit was an opportunity to bring small and rural Chiefs and Sheriffs, from every region of the United States, to one location, to discuss issues that are specific to their agency size and geographic location. In October 2008, NIJ approved the summit.

National Summit

On August 4-6 2009, the Small and Rural Law Enforcement Summit was held in Tulsa Oklahoma.

Over fifty participants, primarily Chiefs and Sheriffs attended, representing 38 states. Of the agencies present, they had an average of 23 full-time sworn officers.

The goals of the summit were:

- Educate attendees on the resources and technical assistance available from NIJ. Review the Technical Working Groups (TWG) managed by NIJ and obtain input about the current TWG priorities.
- Provide information about the unique areas or characteristic of law enforcement agencies in small and rural America.
- Identify the three most important things needed by small and rural law enforcement,
 what are their largest problems, and attempt to identify solutions.
- Compile a list of available resources that may be unique to a state or region but may have application to other areas.
- Conduct a needs assessment for training requirements of the recently created Rural
 Policing Institute, Federal Law Enforcement Training Center.
- Conduct a follow-up survey to the 2000 report, "Assessing the Needs of Rural Small-Town, and Tribal Law Enforcement".
- Conduct a follow-up survey to the 2003 report on the "National Assessment of Technology and Training for Small and Rural Law Enforcement Agencies".

The first day was introductions and presentations from NIJ, RULETC and, the Federal Law Enforcement Training Center. The second day, participants were broken into four working groups with RULETC Advisory Board members acting as a moderator in each group. The third day all participants were brought back together and the results of the break-out groups were presented and discussed.

This was one of the first times in the history of American Law Enforcement that small and rural Chiefs and Sheriffs were brought together for this type of discussion. The discussions and wishes of the participants changed what some of the projected goals were and some goals became irrelevant and were not addressed.

The following list of goals and outcomes were developed or changed at the summit.

Educate attendees on the resources and technical assistance available from NIJ. Review the Technical Working Groups (TWG) managed by NIJ and obtain input regarding the current TWG priorities. This goal was accomplished through general presentations from RULETC and NIJ representatives. Participants were given information about resources that are available through NIJ and any agencies it is affiliated with. The technical working groups managed by NIJ were reviewed with all participants when they were in break-out groups. Participants were supportive of the TWG priorities and felt they were important to law enforcement regardless of the size or location of the agency.

Provide information about the unique areas or characteristics of law enforcement agencies in small and rural America. This resulted in a large discussion on the definition of a small and/or rural law enforcement agency. A small agency was relatively easy for the group to define as "an

agency with less than 50 full time officers". This count of officers did not include correctional staff as is commonly found in Sheriff's departments. The definition of rural was much more difficult and was not resolved at this meeting. Discussions centered on the many definitions used by a variety of federal agencies such as the United States Department of Agriculture. Population, population centers, square miles and, economic conditions were all discussed. Research has found the definition for rural America differs depending on who wants to define it and the purpose they want it defined. If the choice was left to me, I would look at a combination of numbers of fulltime officers and population centers of no more than 50,000 in the county. There was some discussion of including large agencies such as State Police because they do policing in many rural areas. However, they are generally well funded state agencies and have a tremendous amount of resources they can call upon if needed. Most rural or small agencies are underfunded and have very few resources that they can call upon. I spent over 25 years with the Washington State Patrol, which could easily fall under the definition of providing a rural law enforcement response. I have spent the past five and one half years as a police chief in a small agency with 14 full time officers. Based upon my experiences with both agencies, State Patrol cannot be considered a rural law enforcement agency. Size, funding, and resources make them different. They may provide some service to small and rural areas but they cannot be compared to a small and rural agency.

Identify the three most important things needed by small and rural law enforcement, what are their largest problems, and attempt to identify solutions. The breakout groups resulted in identifying a variety of needs but three major themes did develop within each group.

- 1. Lack of representation in the law enforcement community. This was at the top of the list for all four groups. Members think that the small and rural agencies are not taken seriously and they have no way to get attention beyond their own local level. This representation manifests itself in a perceived inequity of grant funding at the state and federal level. I say perceived because I could not locate any statistical information to show what percentage of all federal and state funding was awarded to the small and rural agency. Without this data I could not say if this is a true statement, but perception of the group is its reality. The International Association of Chiefs of Police has a small agency track; however for a variety of reasons it was believed that they were not representing the small agency adequately. The National Sheriffs Association does not even have a branch to represent small and rural counties.
- 2. Recruitment and retaining officers is an issue. The small and rural agencies think they are a training ground for the larger agencies that may surround them. It is very common to get hired by the small agency, stay for one to two years then make a lateral move to a large agency. The overwhelming reason for the move, from the small agency to the larger agency, was the discrepancy in pay between the larger agency and the small agency.
- 3. Training for the small and rural agency is expensive and generally hard to find without extensive travel. Small agencies do not have adequate staff to allow an officer to go to training without having to pay overtime to cover shifts for the officer. Budgets cannot

support the paying of overtime for training. Small and rural cities do not have the tax base to be able to support a large budget for their law enforcement agencies.

Compile a list of available resources that may be unique to a state or region but may have application to other areas. This goal was generally ignored due to time limitations and the amount of research and logistical information that would have to be collected. I think this goal needs to be redefined as possible "best practices" and include how some agencies are overcoming technology, training, and funding needs? Are these solutions transferable?

Conduct a needs assessment for training requirements of the recently created Rural

Policing Institute, Federal Law Enforcement Training Center. This was combined and
accomplished by conducting a follow-up survey to the 2003 report on the "National
Assessment of Technology and Training for Small and Rural Law Enforcement Agencies."

This follow up survey was also one of the previously listed goals. The sample population for
this survey was just the participants at the summit and therefore is a small representative
sample. As such broad conclusions cannot be drawn. Thirty-four technologies were listed
"A" through "HH" and respondents were asked to rate them as: no training needed, some
training needed, or much training needed.

The top eight areas that were identified as "much training needed" were: car mounted mobile/data terminal, car mounted mobile digital/data computer, digital imaging fingerprints, less lethal force by a hand held device, less lethal force three pole trip,

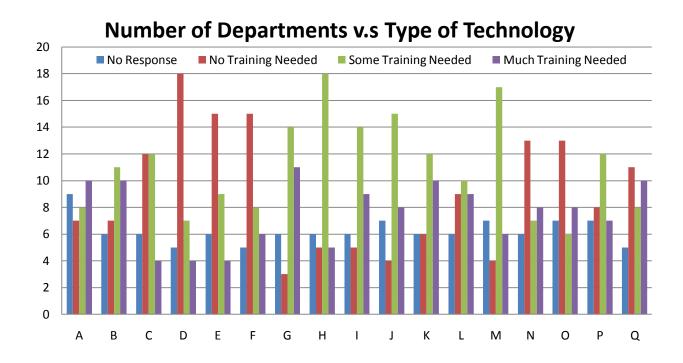
less lethal force-stun device, video camera (fixed surveillance), Vehicle (stolen vehicle tracking)

The data collected from the survey was compiled by Federal Law Enforcement Training

Center, Office of State and Local Training, Training Management Division. A copy of the

survey and the compiled are attached to this report as appendix A. Figure 1 and 2 graph the

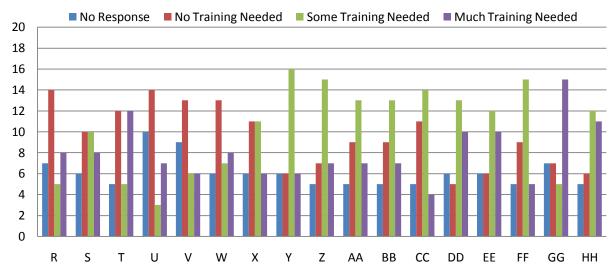
survey results.



Type of Technology (A-Q)

Figure 1

Number of Departments v.s Type of Technology



Type of Technology (R-HH)

Conduct a follow up survey to the 2000 report, "Assessing the Needs of Rural Small-Town, and Tribal Law Enforcement". This survey was completed, but has limited value due to the size of the sample group and different interpretations of the questions. All of the data has not been compiled, but some of the questions were able to be compiled for some minor comparisons. The survey is attached as appendix B. This survey consisted of 46 questions and I have compiled the results from eight of those questions.

Question 1. We are interested in the crime problems you face in your jurisdiction. For each problem area listed below, please circle whether you believe the problem is a

SERIOUS PROBLEM, MINOR PROBLEM, OR NONE. Figure 3 shows the top four areas considered serious by the respondents, they were: Drinking and driving, drug use, drug trafficking, and spouse abuse. The area described as "none" as a problem most often was anti-government violence.

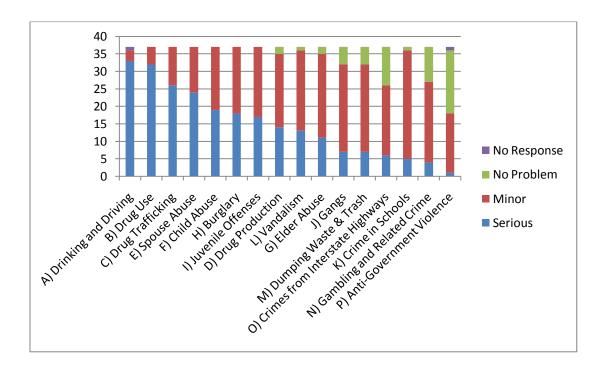


Figure 3, survey question 1

Question 9. Which of the items listed would you consider the most serious or pressing problem regarding training in your agency? Figure 4 shows that the cost of training, and freeing up officers time, were the most serious problems related to training.

Question 10. Does your department provide training beyond the minimum required by the state? Everyone who answered this question said they provided more training than required by his or her state.

Question 11. Does your department have a separate budget for in-service training? If yes, about how much is available per year for each officer? A majority of agencies have a separate budget, and figure 5 shows that most agencies have between \$101 - \$500 budgeted per officer.

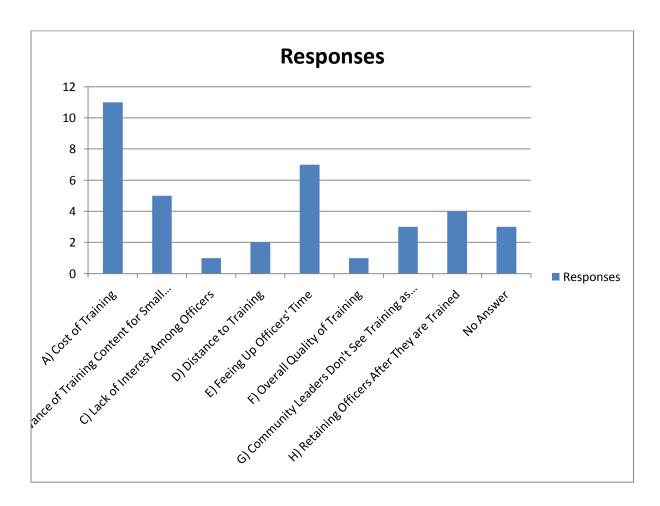


Figure 4, survey question 9

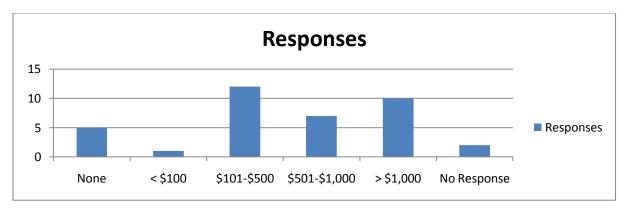


Figure 5, survey question 11

Question 15. If it were available at a low-cost, which of the following methods of delivering training to your officers would you seriously consider using? Some agencies would consider any of the listed delivery systems and others would only consider a few. Figure 6 shows the delivery systems and responses to the question.

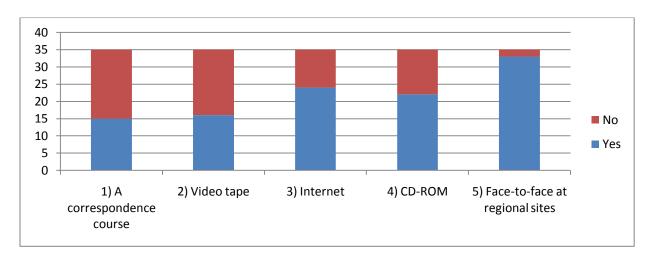


Figure 6, survey question 15

Question 16. Which of the above would you consider the best desirable option and which would you consider the worst or least desirable option? The most desirable option was face-to-face at regional sites and the least desirable was a correspondence course.

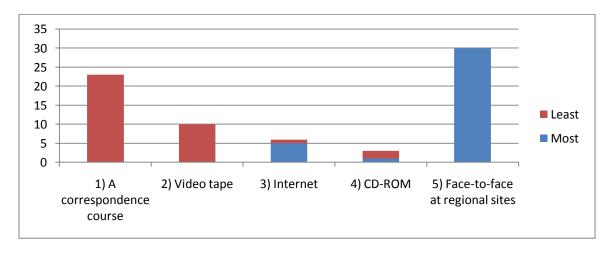


Figure 7, survey question 16

Question 17. Do you believe the federal government should play a role in providing training to small town and rural police? If yes, what should they be doing regarding training for rural and small town police? 100% of the people who responded to this question agreed that the federal government should play a role in providing training. The two most common themes in the written response to the second half of the questions were: funding support and regional training opportunities.

The Third goal was the most discussed," Identify the three most important things needed by small and rural law enforcement, what are their largest problems and attempt to identify solutions." The feeling was that the small and rural agencies did not have a voice at the state and federal levels when it came to policing in America. Policy makers at the state and federal level would not include small and rural law enforcement executives when they commissioned studies or funding opportunities for law enforcement. This lack of a "voice "has created the perception of an inequity of funding for the small and rural agency. During this summit, national funding awards were announced under the COPS program for hiring additional officers. Twenty-six (26) of the agencies represented at the summit had submitted applications to the COPS program. The COPS program is federal funding available to law enforcement agencies to hire additional officers. Only two agencies in attendance were awarded any funding, and that was funding for one officer each.

Funding that has been available also did not meet the needs of the small and rural agency.

Staff, training, and facilities to a large degree have not been available. Funding has primarily been available for equipment and the list of approved equipment was not truly needed for the

small and rural agency. The perception of the group is that these inequities are the result of no representation or voice for the small and rural agency.

Summit Outcomes

RULETC advisory board and staff considered the Small and Rural Law Enforcement a successful event. It has raised issues for the small and rural agency that needs continued examination and discussion. RULETC has made the following three recommendations to NIJ.

- 1. NIJ establish a Technical Working Group for the small/rural/tribal law enforcement agencies
- 2. NIJ establish a focus group to further the work started at the summit
- 3. NIJ sponsor a subsequent summit for 2010

In support of these three recommendations, the following strategic plan has been developed to accomplish the recommendations from the summit and to plan beyond 2010.

Strategic Plan

Objective 1 – establish a Technical Working Group for small, rural, and tribal law enforcement, funded and recognized by National Institute of Justice. This group addresses issues specific to the group based upon their size and geographic location. If established, a subcommittee of this group could be responsible to further what had been started at the national summit.

Targeted public;

- Rural Law Enforcement Technology Center (RULETC) The advisory board and staff are supporters of this objective. They need to be supplied with the overview of the results from the summit and review the costs associated with sponsoring the summit. As part of the National Law Enforcement and Corrections Technology Center system (NLECTC) they may be tasked with assisting with the funding of the next summit or technical working group. RLETC is designed to provide support to small and rural law enforcement nationally, so this fits with their current organizational mission.
- National Institute of Justice (NIJ) As part of the U. S. Department of Justice, NIJ has
 oversight of NLECTC. The program manager and the director of NIJ will have to be
 educated on the national importance of this group. NIJ is also a logical place to get
 additional research resources. There is conflicting data available on department sizes

and staffing levels. More survey data needs to be collected on the needs of this group to ensure what is being reported is as accurate as possible.

Objective 2 – Educate more small and rural agencies on the results of the summit for future support.

Targeted public;

Small and rural law enforcement executives – There was overwhelming support of the
executives that attended the summit, but they are just a fraction of the number of
agencies nationally. Educational information and a distribution method need to be
developed.

Objective 3 – identify and educate other organizations that would support or actively resist the representation of the needs of small and rural law enforcement.

Targeted public;

• International Association of Chiefs of Police – they could view the additional representation of small and rural law enforcement as a threat to their organization.
They have a division within IACP that is designed to assist the small agency. The general feeling at the National Summit was that the small agency was not being adequately represented by IACP. It would be natural to assume, with 90% of the Chiefs having organizations of less than 50 officers, then a majority of the IACP membership is from small agencies.

National Association of Sheriffs – They do not have a division designed to represent the
needs of small rural agencies, but the same rational as applied to the membership of
IACP can be applied to their organization.

There are numerous federal organizations that to some degree have a mission to support the small and rural community. NIJ should be asked to research those organizations so that the ones most appropriately impacted by the small and rural law enforcement agencies can be contacted.

Action Plans

- 1. Summarization of the process and outcomes of the National Small and Rural Law Enforcement Summit. This has been completed and is the first half of this report. The entire report will be sent to the director of RULETC for review and comment. The report and a formal request will be sent to NIJ asking to establish a Technical Working Group for small, rural, and tribal law enforcement. This TWG should include Chiefs and Sheriffs who meet the profile of small and rural law enforcement. There should also be representation from:
 - RULETC advisory board
 - NIJ Staff
 - IACP

- National Sheriffs Association
- Chiefs and Sheriffs who attended and participated in the National Summit

This group will be responsible to create the mission, vision, and agenda for the small and rural agencies. They will present this information at the next national summit for concurrence.

- Create informational briefings that can be given to Chiefs and Sheriffs to do media releases and interviews with local media outlets.
- Develop informational briefings for senior members of NIJ and members of U.S.
 Congress. Selected TWG members will give informational briefings on needs of small and rural law enforcement as identified at the national summit.
- 4. Educational outreach to small and rural law enforcement nationally. The United States can be divided regionally, and selected Chiefs and Sheriffs will be asked to educate and inform their colleges about what is occurring. Contacts should be made with state Chiefs and Sheriffs associations and use that venue to educate.
- 5. Develop the agenda for the next National Summit for small rural and tribal law enforcement. This would include; review of the progress made since the last summit, strategic planning session, and an educational component.

Timelines

December 15, 2009 – this report is finalized and delivered to RULETC.

January 15, 2010 – report is modified, if needed, and sent NIJ with the official request for a TWG and authorization for the second National Summit.

March 1, 2010 – TWG and summit are approved by NIJ.

May 1, 2010 – TWG members have been identified and met to develop their work plan.

July 15, 2010 – Informational letters are sent to members of Congress describing what is occurring and detailing the needs of small, rural, and tribal law enforcement.

August 30, 2010 – Second National Summit for small, rural, and tribal law enforcement.

October 15, 2010 – TWG to meet review progress and develop educational materials for chief and sheriffs for release to their local media.

March 15, 2011 – TWG members do informational presentations to members of Congress.

Evaluation

This project involves possibly over 14,000 local law enforcement agencies and a dependency on the involvement of Federal Government agencies and the coordination and cooperation of

several more private and public organizations. Short term success will be measured over twelve to eighteen months and gauged by the reaching of milestones. Long term evaluation will have to look out two to five years and will be heavily dependent on reaching the desired milestones in the first eighteen months. The project timeline contains some key milestones, and if these milestones are not met will delay the plan or cause it to be drastically modified. Listed below are the key milestones for this plan.

- Finalization of this report to RLETC, and dissemination to members who attended the National Summit.
- Sanction and formal adoption of the Technical Working Group
- The second National Summit for Small, Rural, and Tribal Law Enforcement
- Information developed and distributed to members of Congress and Senior Officials of
 NIJ

Depending on the success or failure of reaching each milestone, and the outcomes developed from these milestones, further evaluation will need to be developed. It would be extremely speculative at this point to develop evaluation criteria beyond eighteen months because of the importance of each milestone and the effect the previous milestone will have on the succeeding milestone.

Conclusion

The National Summit for small and rural law enforcement in August 2009 brought several issues forward that were considered of high priority by police chief and sheriffs. The most important issue was the feeling that they did not have a "voice" that speaks to their needs as small and rural law enforcement. They felt that the larger agencies were the only ones being solicited and listened to on policy and funding issues.

Research is limited on small and rural agencies. It is widely accepted that they make up 80% to 90% of the law enforcement agencies in the United States. However; the actual numbers in the research vary by as much as 2,000 agencies. (Muhammad, 2002) Additional research is needed to define the uniqueness and the needs of the small and rural agencies as compared to their larger counterparts. It is important to the law enforcement profession and the policing of American communities that small and rural agencies continue to discuss and explore solutions to policing issues. These solutions may be unique based upon size and geographic location or they may be able to be applied to policing regardless of agency size and location.

This demographic of law enforcement agencies must continue to meet, discuss, and find solutions. To do this, they will need involvement by federal agencies for support and they will need to develop a long term plan that will meet their goals. This group of chiefs and sheriffs

can be a strong political force nationally. They represent every corner in America and if they speak with a collective voice they can bring positive change to the profession of law enforcement.

References

- ERS/USDA Briefing Room Measuring Rurality: What is Rural? (n.d.). Retrieved September 30, 2009, from http://www.ers.usda.gov/Briefing/Rurality/WhatIsRural/.
- Muhammad, B. (2002). Rural Crime and Policing Practices.
- The encyclopedia of police science Google Books. (n.d.). . Retrieved October 2, 2009, from http://books.google.com/books?id=HIE_zF1Rv7MC&pg=PA1143&lpg=PA1143&dq=num ber+of+police+in+small+or+rural&source=bl&ots=fVtwcHXo_Q&sig=B8sRwzbINfOucPe9 tCo7ZQMDkUs&hl=en&ei=097FSuLeEtLf8AabpqE9&sa=X&oi=book_result&ct=result&res num=10#v=onepage&q=number%20of%20police%20in%20small%20or%20rural&f=false
- Weisheit, R. (2000, January). Assessing the needs of rural, smal-town, and tribal Law enforcment.
- Weisheit, R. (2006). *Crime and policing in rural and small-town America* (3rd ed.). Long Grove III.: Waveland Press.

Appendix

Α

55.1



NATIONAL ASSESSMENT OF LAW ENFORCEMENT TECHNOLOGY AND TRAINING NEEDS

1.	Agency Name:						
2.	County:						
3.	City:			4.	State:		
5.	Rank of person completion	g survey:		_			
6.	Number of full-time swom (NOT assigned to jail, cou	officers rt, or lock-up units)):	_			· · ·
7.	Population served:			_		-	
8.	Type of agency:				,		
	County sheriff:	department			•		
	County police	lepartment					
	Municipal/local				•		
	Other (please	lst)		_			
9,	MARK (X) FOR EACH OF TH AGENCY USES COMPUTERS	CHECK ALL THAT	APPLY)	11.	DOES YOUR AGENCY HAVE & AUTOMATED FINGERPRENT IC THAT INCLUDES A FILE OF OR	ENT	KATION SYSTEM (AFIS)
I -	Crime analysis	☐ In-field comm	11	_	Yes - Exclusive	_	Yes - Shared
	Crime mapping	☐ In-field repor	t wrang		185 - 6400340	_	res - Ghares
	Criminal investigations	internet acce	188	Ö	No	Wit	h whom?
α.	Dispatch (CAD)	Records mar	11	11b	. Does your agency ope access to a remote AF	irate IS sh	an AFIS terminal that
	Flast management	☐ Resource all	ocation	<u> </u>	Yes ,		No
0	Other (please fet)						
10.	MARK (X) THE TYPES OF COM MAINTAINED BY YOUR AGENCY		PLY)	12.	DOES YOUR AGENCY MAINTA		
0	Alerms	☐ Payrol			BOX.		
0	Arresia	□ Personnel		۵	Yes	а	No
0	Calls for elecvice	Stolen vehicles					
	Criminal histories	Stolen property of vehicles ;		Infa	s, briefly describe lypes of mation maintained on your		
D	Department inquiry	☐ Surtmon#64	· · ·		page:		
	Orlyon's Moonab	Transc accidents		Ple	de list your URL address;		
a	Damosile violence orders	☐ Traffic challone	li	13.	DOES YOU AGENCY HAVE CO	MPUTI	EN CRUME INVESTIGATIVE
0	Evidence	☐ Uniform Crime R - Incident based (_	CAPABILITIES?		No I
0	Flaki Interwew Info,	Uniform Crima R Summary			-	-	
a	incident reports	☐ Vehicle registrate		cont.	i, who would your Egency Let for computer crims		;
,	Linked reports for stime	Q Warrants		444	Hence?		
0	Other (please (fat)		!				i

This document is a research report submitted to the U.S. Department of Justice. This report has not been published by the Department. Opinions or points of view expressed are those of the author(s) and do not necessarily reflect the official position or policies of the U.S. Department of Justice.

į :

TYPES OF TECHNOLOGY	FREG	14. PLEASE CIRCLE THE FREQUENCY EACH TECHNOLOGY IS USED BY YOUR AGENCY			15. PLEASE CIRCLE THE PERCEIVED INDORTANCE TO YOUR AGENCY OF EACH TECHNOLOGY USED			
	Never	Sometimes	Often	Not Applicable	Nor Important	Somewhell Important	Yery Importan	
A, Caremounted mobile digital/data terminal (MDT)	T	2	3	u	1	. 7	3 .	
Car-mounted mobile digital/data computer (MDC)	1	2	3	G.	. 1	2	3	
C. Communication - Rase station radios	1	2	3	0	· t	2	3	
D. Communication - Celluler phones	i	2	5	a	ì	2	3	
E. Communication - Mobile radios	1	2	3	0	ī	2	3	
F. Communication - Portable radios	1	2	. 3	n	1	2	3	
G. Digital Imaging - Fingerprints	ì	2	3	Ú	1	2 .	3	
H. Olgital imaging - Mug shots	1	2	3	. 0	t	2	3	
1. Digital Imaging - Suspect composites	1	21	3	0	1	2 .	3	
J. Global Positioning Systems - Mobile surveillence	1	2	3	0	1	2	3	
K. Global Poettloning Systems - Venicle location	i	2	. 3	. 0	1	2	3	
L Hand-heid digital terminal	1	2	3 .	0	1	2	3	
M. Laptop Computer (in-field)	1	2	3	n	l,	2	. 3	
N. Loss then lethal force - Capture net	1	2	3	0	1	2	3.	
O. Less than lemai force - Choke caretid hold or neck restraint	1	2	. 3	0	ı	1	3	
P. Leas then lethal force - Posh/bang granada	1	2	3	Ú	. 1	2	3	
Q. Loss than lethal force - Hand held electrical device/direct contact	1.1	1	3	0	1	2	3	
R. Less than lethal force - Rubber bullets	1	2	1. 3	٥	1	2		
S. Less than lether force - Soft projectiles	1	2	3	. 0	1	2	1	
T. Lass than lethal force - Stun devices	1	1	3	.0	1	2	,	
U. Less than lethal force - Three-pole trip	1	2	3	n	1	1	,	
V. Lose than lethal force - Tranquilizar darts		1	3	0	1	2	3	
W. Mainframe computer	1	2	3	0	l l	3	,1	
X, Mini-computer	ı.	1	3	0	1	1	,	
V. Night Vision/Electro-Optic (Image intensifiers)	ı ı	2	3	. 0		2		
Z Night Vision/Electro-Optic (Infrared - thermal Imagers)	'	2	3	0	1	2	3	
AA. Night Vision/Electro-Optic (Leser range finders)	1	2	3	b	ŀ	3	,	
BB. Personal computer (PC/Microcomputer)	1	1	3	0	1	1	3	
CC. Video Camera (in patrol cars)	1	2	3	0	1	2	3	
DD. Video Camera (Mobile surveillance)	1	3	3	ů.	į.	2	3	
EE. Vidao Camera (Fixed-site surveillance)	1	. 2	3	9	l.	2	3	
FF. Vehicle (Tire deflation spikes)	'. 1	, 2	3	n	ı	2	3	
GG. Vehicle (Electrical/angine disruption)	1	1	1	0	1	1	,	
MH. Vehicle (Stolen vehicle tracking)	1	2)	g	1	2	3	
II. Other - Please list (up to 3)	1	2	3	n	1	2	3	
113.								
ii2_								
113.								
				1				

This document is a research report submitted to the U.S. Department of Justice. This report has not been published by the Department. Opinions or points of view expressed are those of the author(s) and do not necessarily reflect the official position or policies of the U.S. Department of Justice.

Types of Technology	16. PLEASE CARCLE ONE FOR EACH LINE, RATE KNOWLEDGE SKELL ONLY IN TERMS OF YOLK OWN DEPARTMENT.			17. PLEASE CHICAE FOR BACH LINE. CIPLE TRABBIA MEEDS IN YERMS OF YOUR OWN DEPARTMENT.			
	FULLY COMPETENT	SOMEWHAT COMPETENT	NO CONFERENCE	No Teamer Museus	Some Training Needed	Much Training Meeded	
Car-mounted mobile digital/data ferminal (MDT)	1	,	j	1 '	2)	
Car-mounted mobile digital/data computer (MDC)	ı,	2	31	ı	2	,	
Communk:ahon - Base station radios	1	3	3	1	2 · ·	3	
Communication - Cellular phanes	, 1	1	3	ı	2	3	
Communication - Mobile ractios	1	1	3	1	2	3	
Communication - Partable radios	1	1		1	2	, /	
Digital imaging - Fingerprints	i	2	1	1	ì	1,	
DIGHTAL (morging - Mug shore	1	2	3	1	1	3	
Olgital Imaging - Suspect compositors	1	2	١.	ı	2	, 1,	
Global Positioning Systems - Mobile	ı	2	,	ı	1	, ,	
Global Poultioning Systems - Vehicle location	ı	3	. 3	L	2	3	
Hand-nekl digital terminal	1	1	3	ì	1	,	
Laptop Computer (in-field)	!	2	3	L	2	,	
Leas ituri lethal force - Capture net		1	, 3	1	2	3	
Less than tethal force - Choke carolld hold or neck realizant	1	2	,	+1	. 2	J	
Less then lethel force - Flashroom grenade	. 1	2	. 3	ı	2	,	
Lose than lethel lorse - Hend hard electrical device/direct contact	1	2	' '	ì	2	3	
Lear than lethel force - Rubber builtets	1	2	J	7 1	3	3	
Less than lather force - Son projection	1	1	,	1	1	,	
Loss than lethel force - Siun devices	ı	3)	(1	1,	
Less than lethal force - Three-pole trip	1	2	3	ι .	2	3	
Less than tethal force - Tranquilizer dette	ı	1	3	ı	2	,	
Meinitame completer	ı	3)	1	1	3	
Mini-gompAter)	3	1	1	3	,	
Night Vision/Electro-Optic (Image Intonsillers)	l l	3	3	1	3	,	
Night Vision/Electra-Optica (Intrared - thermal imagers)	1 .	1	,	1	1	,1	
. Night Vision/Electro-Optic (Loser range Knders)	1	2	3	1	3	,	
. Personal computer (PC/Microcomputer)	, 1	2	,	1	1	3	
C. Video Camera (in petrol cars)	1 .	1	, 3	i i	.2	,	
). Video Camera (Mobile surveillence) ,	'	1	,	١.	1	1	
. Video Camera (Fixed-site surveillance)	l.	1	J	ı	,	<u> </u>	
. Vehicle (Txe deligition apiken)	ı	1)	1	2	,	
3. Venicie (Electricavengine daruption)			,	1	1	,	
4. Venicia (Stalen vehicla treckling)	ı	<u>:</u>	,	1	3	1	
Other - Please list (up to 3)	ı	:	3	١,	2)	

This document is a tesearch report submitted to the U.S. Department of Justice. This report has not been published by the Department. Opinions or points of view expressed are those of the author(s) and do not necessarily reflect the official position or policies of the U.S. Department of Justice.

This document is a research report submitted to the U.S. Department of Justice, This report has not been published by the Department. Opinions or points of view expressed are those of the subtor(s) and do not necessarily reflect the official position or policies of the U.S. Department of Justice.

TOTAL P.12

FEDERAL LAW ENFORCEMENT TRAINING CENTER OFFICE OF STATE AND LOCAL TRAINING TRAINING MANAGEMENT DIVISION

National Assessment of Law Enforcement Technology and Training Needs

Prepared for the Rural Policing Institute

Prepared by:

Jenifer Lemke

September, 2009

Contents:

Types of Technology	Page 2- 3
Number of departments that indicated training needs	Page 4
Charts: Number of Departments vs. Type of Technology	Page 5
Departments that indicated training needs	Page 6-20
Percentage of items answered with type of training needed	Page 21

Types of Technology

A	Car-Mounted Mobile Digital/data terminal
В	Car-Mounted Mobile Digital/data computer
C	Communication-Base station Radios
D	Communication- Cellular Phones
E	Communication-Mobile Radios
F	Communication- Portable Radios
G	Digital Imaging-Fingerprints
Н	Digital Imaging- Mug Shots
I	Digital Imaging- Suspect Composites
J	Global Positioning System-Mobile Surveillance
K	Global Positioning System- Vehicle Location
L	Hand-Held Digital Terminal
M	Laptop Computer (in field)
N	Less than Lethal Force- Capture Net
O	Less than Lethal Force- Choke carotid hold or neck restraint
P	Less than Lethal Force- flash/bang grenade
Q	Less than Lethal Force- Hand held electrical device
R	Less than Lethal Force- Rubber Bullets
S	Less than Lethal Force- Soft projectiles
T	Less than Lethal Force- Stun Device
U	Less than Lethal Force- Three-pole trip
V	Less than Lethal Force- Tranquilizer darts
W	Mainframe Computer
X	Mini-Computer
Y	Night Vision/Electro-optic (image intensifiers)
Z	Night Vision/Electro-optic (infrared- thermal images)

Types of Technology (Continued)

Night Vision/ Electro-optic (laser range finders) AA Personal Computer (PC/Microcomputer) BB Video Camera (In Patrol Car) CCVideo Camera (Mobile Surveillance) DD Video Camera (Fixed-site Surveillance) EE FF Vehicle (Tire deflation spikes) Vehicle (Electrical/ engine disruption) GG HHVehicle (Stolen Vehicle Tracking)

Number of Departments that indicated training needs

		No Training		Much Training	
	No Response	Needed	Some Training Needed	Needed	Total
Α	9	7	8	10	34
	6	7	11	10	34
С	6	12	11 12	4	34
D	5	18	7	4	34
E	6	15	9	4	34
F	5	15	8	6	34
G	6	3	14	11	34
Н	6	5	18	5	34
1	6	5	14	9	34
J	7	4	15	8	34
K	6	6	12	10	34
L	6	9	10	9	34
M	7	4	17	6	34
N	6	13	7	8	34
0	7	13	6	8	34
Р	7	8	12	7	34
Q	5	11	8	10	34
R	7	14	5	8	34
S	6	10	10	8	34
Т	5	12	5	12	34
U	10	14	3	7	34
٧	9	13	6	6	34
W	6	13	7	8	34
Х	6	11	11	6	34
Υ	6	6	16	6	34
Z	5	7	15	7	34
AA	5	9	13	7	34
ВВ	5	9	13	7	34
CC	5	11	14	4	34
DD	6	5	13	10	34
EE	6	6	12	10	34
FF	5	9	15	5	34
GG	7	7	5	15	34
НН	5	6	12	11	34



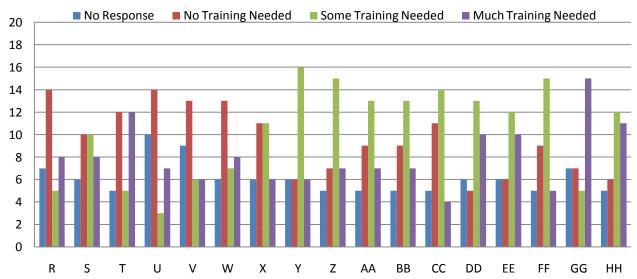
Number of Departments

Number of Departments v.s Type of Technology



Type of Technology (A-Q)

Number of Departments v.s Type of Technology



Type of Technology (R-HH)

Departments that indicated training needs

A: Car-Mounted Mobile Digital/ data terminal

	Some Training Needed	Much Training Needed
Department	Stillwater Co. Sheriff, MT Fletcer P.D, NC Dover P.D, TN Rockwall Co. Sheriff, TX Moscow P.D, IA Gulf Breeze P.D, FL Tipton P.D, IN Showcow P.D, AZ	Warren Co. Sheriff, MO West Tisbury PD, MA Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV Dyersville P.D, IA Cass Co. Sheriff, NE Mountrail Sheriff, ND Forrest Park P.D, OK Lamb Co. Sheriff, TX Monroe Co. Sheriff, GA

B: Car-Mounted Mobile Digital/ data computer

Department	Some Training Needed Stillwater Co. Sheriff, MT Auburn P.D, CA Dover P.D, TN Cass Co. Sheriff, NE Nerminston P.D, OR Rockwall Co. Sheriff, TX Showcow P.D, AZ Heber P.D, UT Vermont P.D, VT	Much Training Needed Ripon P.D, CA Warren Co. Sheriff, MO West Tisbury PD, MA Coffey Co. Sheriff, KS Dyersville P.D, IA Moscow P.D, IA Mountrail Sheriff, ND Forrest Park P.D, OK Lamb Co. Sheriff, TX
	Gulf Breeze P.D, FL Tipton P.D, IN	Monroe Co. Sheriff, GA

C: Communication-Base station Radios

Department

Some Training Needed

ment Ripon P.D, CA

Coffey Co. Sheriff, KS

Dover P.D, TN

Nerminston P.D, OR

Euduala P.D, OK

Palmeto Punes Police, SC

Heber P.D, UT

Vermont P.D, VT

Gulf Breeze P.D, FL

Forrest Park P.D, OK

Monroe Co. Sheriff, GA

Showcow P.D, AZ

Much Training Needed

Douglas Co. Sheriff, NV

Dyersville P.D, IA

Cass Co. Sheriff, NE

Mountrail Sheriff, ND

D: Communication- Cellular Phones

Department

Some Training Needed

Coffey Co. Sheriff, KS

Dover P.D, TN

Cass Co. Sheriff, NE

Vermont P.D, VT

Gulf Breeze P.D, FL

Sharonville Police, OH

Showcow P.D, AZ

Much Training Needed

Douglas Co. Sheriff, NV

Dyersville P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

E: Communication-Mobile Radios

Department

Some Training Needed

Ripon P.D, CA

Coffey Co. Sheriff, KS

Dover P.D, TN

Cass Co. Sheriff, NE

Palmeto Punes Police, SC

Heber P.D, UT

Vermont P.D, VT

Gulf Breeze P.D, FL

Showcow P.D, AZ

Much Training Needed

Douglas Co. Sheriff, NV

Dyersville P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

F: Communication-Portable Radios

Department

Some Training Needed

Ripon P.D, CA

Coffey Co. Sheriff, KS

Dover P.D, TN

Palmeto Punes Police, SC

Heber P.D, UT Vermont P.D, VT Gulf Breeze P.D, FL Showcow P.D, AZ

Much Training Needed

Douglas Co. Sheriff, NV Dyersville P.D, IA Cass Co. Sheriff, NE Mountrail Sheriff, ND Forrest Park P.D, OK Tipton P.D, IN

G: Digital Imaging-Fingerprints

Department

Some Training Needed

Ripon P.D, CA

Coffey Co. Sheriff, KS

Dover P.D, TN

Dyersville P.D, IA

Cass Co. Sheriff, NE

Nerminston P.D, OR

Belvidere P.D, IL

Rockwall Co. Sheriff, TX

Vermont P.D, VT

Monroe Co. Sheriff, GA

Lamb Co. Sheriff, TX

Monroe Co. Sheriff, GA

Sharonville Police, OH

Showcow P.D, AZ

Much Training Needed

Stillwater Co. Sheriff, MT

West Tisbury PD, MA

Fletcer P.D, NC

Auburn P.D, CA

Douglas Co. Sheriff, NV

Euduala P.D, OK

Palmeto Punes Police, SC

Kronenwetter P.D, WI

Heber P.D, UT

Mountrail Sheriff, ND

Forrest Park P.D, OK

H: Digital Imaging- Mug Shots

Department

Some Training Needed

Stillwater Co. Sheriff, MT

Ripon P.D, CA

Fletcer P.D, NC

Coffey Co. Sheriff, KS

Auburn P.D, CA

Dover P.D, TN

Dyersville P.D, IA

Cass Co. Sheriff, NE

Nerminston P.D, OR

Belvidere P.D, IL

Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC

Kronenwetter P.D, WI

Vermont P.D, VT

Gulf Breeze P.D, FL

Monroe Co. Sheriff, GA

Sharonville Police, OH

Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA

Douglas Co. Sheriff, NV

Heber P.D, UT

Mountrail Sheriff, ND

Forrest Park P.D, OK

I: Digital Imaging- Suspect Composites

Department

Some Training Needed

Stillwater Co. Sheriff, MT

Fletcer P.D, NC

Auburn P.D, CA

Dover P.D, TN

Oceanview P.D, DE

Nerminston P.D, OR

Belvidere P.D, IL

Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC

Kronenwetter P.D, WI

Moscow P.D, IA

Lamb Co. Sheriff, TX

Sharonville Police, OH

Monroe Co. Sheriff, GA

Much Training Needed

Ripon P.D, CA

Warren Co. Sheriff, MO

West Tisbury PD, MA

Coffey Co. Sheriff, KS

Douglas Co. Sheriff, NV

Heber P.D, UT

Mountrail Sheriff, ND

Forrest Park P.D, OK

Showcow P.D, AZ

J: Global Positioning System-Mobile Surveillance

Department

Some Training Needed

Stillwater Co. Sheriff, MT Ripon P.D, CA

Warren Co. Sheriff, MO

West Tisbury PD, MA Auburn P.D, CA

Dover P.D, TN

Oceanview P.D, DE

Dyersville P.D, IA

Nerminston P.D, OR

Belvidere P.D, IL

Euduala P.D, OK

Heber P.D, UT

Lamb Co. Sheriff, TX

Sharonville Police, OH

Monroe Co. Sheriff, GA

Much Training Needed

Fletcer P.D, NC

Coffey Co. Sheriff, KS Palmeto Punes Police, SC

Kronenwetter P.D, WI

Moscow P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

Showcow P.D, AZ

K: Global Positioning System- Vehicle Location

Department

Some Training Needed

Stillwater Co. Sheriff, MT

Ripon P.D, CA

Auburn P.D, CA

Dover P.D, TN

Oceanview P.D, DE

Dyersville P.D, IA

Nerminston P.D, OR

Belvidere P.D, IL

Palmeto Punes Police, SC

Heber P.D, UT

Lamb Co. Sheriff, TX

Sharonville Police, OH

Much Training Needed

Warren Co. Sheriff, MO

West Tisbury PD, MA

Coffey Co. Sheriff, KS

Euduala P.D, OK

Kronenwetter P.D, WI

Moscow P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

Showcow P.D, AZ

Monroe Co. Sheriff, GA

L: Hand-Held Digital Terminal

Department

Some Training Needed

Stillwater Co. Sheriff, MT Ripon P.D, CA

Warren Co. Sheriff, MO

Dover P.D, TN Belvidere P.D, IL

Rockwall Co. Sheriff, TX Palmeto Punes Police, SC Mountrail Sheriff, ND Sharonville Police, OH Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA
Coffey Co. Sheriff, KS
Auburn P.D, CA
Euduala P.D, OK
Heber P.D, UT
Moscow P.D, IA
Lamb Co. Sheriff, TX
Monroe Co. Sheriff, GA
Forrest Park P.D, OK

M: Laptop Computer (in field)

Department

Some Training Needed

Ripon P.D, CA

Warren Co. Sheriff, MO West Tisbury PD, MA

Fletcer P.D, NC Auburn P.D, CA

Dover P.D, TN

Cass Co. Sheriff, NE

Nerminston P.D, OR

Belvidere P.D, IL

Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC

Euduala P.D, OK

Moscow P.D, IA

Gulf Breeze P.D, FL

Mountrail Sheriff, ND

Lamb Co. Sheriff, TX

Showcow P.D, AZ

Much Training Needed

Coffey Co. Sheriff, KS

Dyersville P.D, IA

Douglas Co. Sheriff, NV

Heber P.D, UT

Forrest Park P.D, OK

Monroe Co. Sheriff, GA

N: Less than Lethal Force- Capture Net

	Some Training Needed	Much Training Needed
Department	Auburn P.D, CA	West Tisbury PD, MA
	Dover P.D, TN	Coffey Co. Sheriff, KS
	Belvidere P.D, IL	Douglas Co. Sheriff, NV
	Lamb Co. Sheriff, TX	Nerminston P.D, OR
	Monroe Co. Sheriff, GA	Palmeto Punes Police, SC
	Sharonville Police, OH	Kronenwetter P.D, WI
	Showcow P.D, AZ	Moscow P.D, IA
		Forrest Park P.D, OK

O: Less than Lethal Force- Choke carotid hold or neck restraint

	Some Training Needed	Much Training Needed
Department	Ripon P.D, CA	Coffey Co. Sheriff, KS
	Auburn P.D, CA	Nerminston P.D, OR
	Dover P.D, TN	Belvidere P.D, IL
	Dyersville P.D, IA	Palmeto Punes Police, SC
	Euduala P.D, OK	Vermont P.D, VT
	Showcow P.D, AZ	Forrest Park P.D, OK
		Monroe Co. Sheriff, GA
		Tipton P.D, IN

P: Less than Lethal Force- flash/bang grenade

	Some Training Needed	Much Training Needed
Department	Coffey Co. Sheriff, KS	Ripon P.D, CA
	Auburn P.D, CA	West Tisbury PD, MA
	Dover P.D, TN	Douglas Co. Sheriff, NV
	Oceanview P.D, DE	Palmeto Punes Police, SC
	Dyersville P.D, IA	Kronenwetter P.D, WI
	Nerminston P.D, OR	Forrest Park P.D, OK
	Belvidere P.D, IL	Monroe Co. Sheriff, GA
	Euduala P.D, OK	
	Heber P.D, UT	
	Lamb Co. Sheriff, TX	
	Sharonville Police, OH	
	Showcow P.D, AZ	

Q: Less than Lethal Force- Hand held electrical device

Some Training Needed

Much Training Needed Ripon P.D, CA

Department

Fletcer P.D, NC
Coffey Co. Sheriff, KS
Auburn P.D, CA
Dover P.D, TN
Nerminston P.D, OR
Rockwall Co. Sheriff, TX
Palmeto Punes Police, SC

Showcow P.D, AZ

West Tisbury PD, MA
Douglas Co. Sheriff, NV
Dyersville P.D, IA
Belvidere P.D, IL
Vermont P.D, VT
Mountrail Sheriff, ND
Forrest Park P.D, OK

Monroe Co. Sheriff, GA

Tipton P.D, IN

R: Less then Lethal Force- Rubber Bullets

Department

Some Training Needed Ripon P.D, CA Dover P.D, TN Nerminston P.D, OR Belvidere P.D, IL

Lamb Co. Sheriff, TX

Much Training Needed

West Tisbury PD, MA Coffey Co. Sheriff, KS Palmeto Punes Police, SC Kronenwetter P.D, WI

Heber P.D, UT Vermont P.D, VT Forrest Park P.D, OK Monroe Co. Sheriff, GA

S: Less then Lethal Force- Soft projectiles

Department

Some Training Needed

Ripon P.D, CA

Warren Co. Sheriff, MO

Auburn P.D, CA Dover P.D, TN

Nerminston P.D, OR Belvidere P.D, IL

Palmeto Punes Police, SC

Gulf Breeze P.D, FL Lamb Co. Sheriff, TX Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV Kronenwetter P.D, WI Heber P.D, UT

Vermont P.D, VT
Forrest Park P.D, OK
Monroe Co. Sheriff, GA

T: Less then Lethal Force- Stun Devices

Department

Some Training Needed

Fletcer P.D, NC Auburn P.D, CA

Dover P.D, TN

Nerminston P.D, OR

Showcow P.D, AZ

Much Training Needed

Ripon P.D, CA

West Tisbury PD, MA Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV

Dyersville P.D, IA Belvidere P.D, IL

Palmeto Punes Police, SC

Heber P.D, UT Vermont P.D, VT Forrest Park P.D, OK Monroe Co. Sheriff, GA

Tipton P.D, IN

U: Less then Lethal Force- Three-pole trip

Department

Some Training Needed Auburn P.D, CA Dover P.D, TN

West Tisbury PD, MA Coffey Co. Sheriff, KS Nerminston P.D, OR Belvidere P.D, IL

Palmeto Punes Police, SC Forrest Park P.D, OK Lamb Co. Sheriff, TX Monroe Co. Sheriff, GA

Much Training Needed

V: Less then Lethal Force-Tranquilizer darts

Department

Some Training Needed
Ripon P.D, CA
Dover P.D, TN
Nerminston P.D, OR
Heber P.D, UT
Lamb Co. Sheriff, TX
Showcow P.D, AZ

Much Training Needed

Coffey Co. Sheriff, KS Belvidere P.D, IL Palmeto Punes Police, SC Kronenwetter P.D, WI Forrest Park P.D, OK Monroe Co. Sheriff, GA

W: Mainframe Computer

Some Training Needed

Department Dover P.D, TN

Nerminston P.D, OR Palmeto Punes Police, SC

Heber P.D, UT Gulf Breeze P.D, FL Monroe Co. Sheriff, GA Sharonville Police, OH

Much Training Needed

West Tisbury PD, MA Fletcer P.D, NC

Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV

Vermont P.D, VT Mountrail Sheriff, ND Forrest Park P.D, OK Lamb Co. Sheriff, TX

X: Mini-Computer

Department

Some Training Needed

West Tisbury PD, MA Fletcer P.D, NC

Auburn P.D, CA Dover P.D, TN

Nerminston P.D, OR

Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC

Gulf Breeze P.D, FL Mountrail Sheriff, ND

Monroe Co. Sheriff, GA Sharonville Police, OH

Much Training Needed

Ripon P.D, CA

Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV

Dyersville P.D, IA

Forrest Park P.D, OK Lamb Co. Sheriff, TX

Y: Night Vision/Electro-optic (image intensifiers)

Department

Some Training Needed

Ripon P.D, CA

Warren Co. Sheriff, MO West Tisbury PD, MA Fletcer P.D, NC

Fletcer P.D, NC Auburn P.D, CA Dover P.D, TN Dyersville P.D, IA

Rockwall Co. Sheriff, TX Palmeto Punes Police, SC

Kronenwetter P.D, WI

Heber P.D, UT
Vermont P.D, VT
Lamb Co. Sheriff, TX
Gulf Breeze P.D, FL
Monroe Co. Sheriff, GA

Much Training Needed

Coffey Co. Sheriff, KS Douglas Co. Sheriff, NV Euduala P.D, OK

Moscow P.D, IA Mountrail Sheriff, ND Forrest Park P.D, OK

Z: Night Vision/Electro-optic (infrared- thermal images)

Department

Some Training Needed

Showcow P.D, AZ

Ripon P.D, CA

Warren Co. Sheriff, MO

Fletcer P.D, NC

Coffey Co. Sheriff, KS

Dover P.D, TN

Dyersville P.D, IA

Nerminston P.D, OR

Rockwall Co. Sheriff, TX

Euduala P.D, OK

Palmeto Punes Police, SC

Heber P.D, UT Vermont P.D, VT Lamb Co. Sheriff, TX Monroe Co. Sheriff, GA Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA

Auburn P.D, CA

Douglas Co. Sheriff, NV Kronenwetter P.D, WI

Moscow P.D, IA

Mountrail Sheriff, ND Forrest Park P.D, OK

AA: Night Vision/ Electro-optic (laser range finders)

Department

Some Training Needed

Warren Co. Sheriff, MO

Fletcer P.D, NC

Ripon P.D, CA

Coffey Co. Sheriff, KS

Dover P.D, TN Dyersville P.D, IA

Rockwall Co. Sheriff, TX

Euduala P.D, OK

Palmeto Punes Police, SC

Kronenwetter P.D, WI

Heber P.D, UT

Monroe Co. Sheriff, GA

Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA

Auburn P.D, CA

Nerminston P.D, OR

Moscow P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

Lamb Co. Sheriff, TX

BB: Personal Computer (PC/Microcomputer)

Department

Some Training Needed

West Tisbury PD, MA

Fletcer P.D, NC

Coffey Co. Sheriff, KS

Dover P.D, TN

Auburn P.D, CA

Douglas Co. Sheriff, NV

Cass Co. Sheriff, NE

Heber P.D, UT

Vermont P.D, VT

Moscow P.D, IA

Gulf Breeze P.D, FL

Monroe Co. Sheriff, GA

Sharonville Police, OH

Much Training Needed

Ripon P.D, CA

Dyersville P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK Tipton P.D, IN

Showcow P.D, AZ

Lamb Co. Sheriff, TX

CC: Video Camera (In Patrol Car)

Department

Some Training Needed

Ripon P.D, CA

Fletcer P.D, NC Coffey Co. Sheriff, KS

Auburn P.D, CA

Dover P.D, TN

Cass Co. Sheriff, NE

Rockwall Co. Sheriff, TX

Heber P.D, UT

Vermont P.D, VT

Gulf Breeze P.D, FL

Lamb Co. Sheriff, TX

Monroe Co. Sheriff, GA

Tipton P.D, IN

Showcow P.D, AZ

DD: Video Camera (Mobile Surveillance)

Department

Some Training Needed

Fletcer P.D, NC

Coffey Co. Sheriff, KS

Auburn P.D, CA

Dover P.D, TN

Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC

Vermont P.D, VT

Moscow P.D, IA

Gulf Breeze P.D, FL

Monroe Co. Sheriff, GA

Sharonville Police, OH

Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA Dyersville P.D, IA

Mountrail Sheriff, ND

Forrest Park P.D, OK

Much Training Needed

Ripon P.D, CA

Warren Co. Sheriff, MO

West Tisbury PD, MA

Douglas Co. Sheriff, NV

Dyersville P.D, IA

Cass Co. Sheriff, NE

Heber P.D, UT

Mountrail Sheriff, ND

Forrest Park P.D, OK

Lamb Co. Sheriff, TX

EE: Video Camera (Fixed-site Surveillance)

Department Some Training Needed

Fletcer P.D, NC
Coffey Co. Sheriff, KS
Auburn P.D, CA
Dover P.D, TN
Cass Co. Sheriff, NE
Belvidere P.D, IL
Rockwall Co. Sheriff, TX

Palmeto Punes Police, SC Gulf Breeze P.D, FL Vermont P.D, VT Sharonville Police, OH

Showcow P.D, AZ

Much Training Needed

Ripon P.D, CA

West Tisbury PD, MA Dyersville P.D, IA Kronenwetter P.D, WI

Heber P.D, UT
Moscow P.D, IA
Mountrail Sheriff, ND
Forrest Park P.D, OK
Lamb Co. Sheriff, TX
Monroe Co. Sheriff, GA

FF: Vehicle (Tire deflation spikes)

Department Some Training Needed

Stillwater Co. Sheriff, MT

Ripon P.D, CA
Fletcer P.D, NC
Auburn P.D, CA
Dover P.D, TN
Dyersville P.D, IA
Cass Co. Sheriff, NE

Nerminston P.D, OR Euduala P.D, OK

Heber P.D, UT

Vermont P.D, VT

Lamb Co. Sheriff, TX Monroe Co. Sheriff, GA

Tipton P.D, IN Showcow P.D, AZ

Much Training Needed

West Tisbury PD, MA
Douglas Co. Sheriff, NV
Palmeto Punes Police, SC
Mountrail Sheriff, ND
Forrest Park P.D, OK

GG: Vehicle (Electrical/ engine disruption)

Department Some Training Needed Much Training Needed

Stillwater Co. Sheriff, MT Ripon P.D, CA

Fletcer P.D, NC

Dover P.D, TN

Coffey Co. Sheriff, KS

Belvidere P.D, IL

Vermont P.D, VT

Dyersville P.D, IA

Nerminston P.D, OR

Palmeto Punes Police, SC

Euduala P.D, OK

Heber P.D, UT
Moscow P.D, IA
Mountrail Sheriff, ND
Forrest Park P.D, OK
Lamb Co. Sheriff, TX
Monroe Co. Sheriff, GA
Showcow P.D, AZ

HH: Vehicle (Stolen Vehicle Tracking)

Showcow P.D, AZ

Department Some Training Needed Much Training Needed

Stillwater Co. Sheriff, MT West Tisbury PD, MA
Ripon P.D, CA Coffey Co. Sheriff, KS

Fletcer P.D, NC

Nerminston P.D, OR

Auburn P.D, CA Euduala P.D, OK

Dover P.D, TN Kronenwetter P.D, WI
Oceanview P.D, DE Heber P.D, UT

Dyersville P.D, IA Moscow P.D, IA

Belvidere P.D, IL Mountrail Sheriff, ND
Palmeto Punes Police, SC Forrest Park P.D, OK
Vermont P.D, VT Lamb Co. Sheriff, TX

Sharonville Police, OH Monroe Co. Sheriff, GA

Percentage of items answered with type of training needed

Department	No Training Needed	Some Training Needed	Much Training Needed
Stillwater Co. Sheriff, MT	67.6%		
Ripon P.D, CA	14.7%	29.4%	2.9%
Warren Co. Sheriff, MO	64.7%	55.9%	29.4%
Fletcer P.D, NC	38.2%	20.6%	14.7%
Coffey Co. Sheriff, KS	2.9%	50.0%	8.8%
Auburn P.D, CA	17.6%	41.2%	55.9%
Dover P.D, TN	0.0%	61.8%	14.7%
Douglas Co. Sheriff, NV	35.3%	100.0%	0.0%
Oceanview P.D, DE	82.3%	2.9%	58.9%
Dyersville P.D, IA	23.5%	14.7%	0.0%
Cass Co. Sheriff, NE	61.8%	32.3%	44.1%
Nerminston P.D, OR	26.5%	26.5%	11.8%
Belvidere P.D, IL	41.2%	55.9%	14.7%
Rockwall Co. Sheriff, TX	55.9%	44.1%	14.7%
Euduala P.D, OK	55.9%	44.1%	0.0%
Palmeto Punes Police, SC	14.7%	23.5%	20.5%
Kronenwetter P.D, WI	50.0%	53.0%	32.4%
Heber P.D, UT	20.5%	8.8%	35.3%
Vermont P.D, VT	2.9%	0.4%	35.1%
Moscow P.D, IA	44.1%	47.0%	17.6%
Gulf Breeze P.D, FL	52.9%	17.6%	32.4%
Mountrail Sheriff, ND	23.5%	47.0%	0.0%
Forrest Park P.D, OK	0.0%	8.8%	67.6%
Lamb Co. Sheriff, TX	23.5%	2.9%	97.1%
Monroe Co. Sheriff, GA	8.8%	41.2%	35.2%
Sharonville Police, OH	44.1%	44.1%	47.0%
Showcow P.D, AZ	11.8%	44.1%	0.0%
Tipton P.D, IN	2.9%	17.6%	14.7%
Pratt Count Sheriff's office, KS	35.00%	11.7%	14.7%
		0.0%	0.0%

Appendix

В

THE NEEDS OF RURAL AND SMALL-TOWN POLICE

A national survey of municipal chiefs and sheriffs in nonmetropolitan counties to determine their problems and their training needs.

This study is being conducted by Illinois State University for the National Center for State, Local, & Internat. Law Enforcement Training The Federal Law Enforcement Training Center Glynco, Georgia.

Please return the questionnaire to:

Dr. Ralph Weisheit, Department of Criminal Justice Campus Box 5250, Illinois State University Normal, IL 61790-5250

GENERAL PROBLEM AREAS

We are interested in the crime problems you face in your jurisdiction. For each problem area listed below, please circle whether you believe the problem is a SERIOUS PROBLEM, a MINOR PROBLEM, or NONE. (Circle your answer).

A. Drinking and Driving SERIOUS	MINOR	NONE
B. Drug Use SERIOUS	MINOR	
C. Drug Trafficking SERIOUS		NONE
D. Drug Production SERIOUS	MINOR	NONE
R. Shouse Alves	MINOR	NONE
E. Spouse Abuse SERIOUS	MINOR	NONE
F. Child Abuse SERIOUS	MINOR	NONE
G. Elder Abuse SERIOUS	MINOR	NONE
H. Burglary SERIOUS	MINOR	
I. Juvenile Offenses SERIOUS		NONE
I. Gangs SERIOUS	MINOR	NONE
C. Crime in Schools SERIOUS	MINOR	NONE
Vandalism SERIOUS	MINOR	NONE
Vandalism SERIOUS	MINOR	NONE
A. Dumping Waste & Trash SERIOUS	MINOR	NONE
I. Gambling and Related Crime SERIOUS	MINOR	
Crimes from Interstate Highways SERIOUS	MINOR	NONE
Anti-government Violence SERIOUS		NONE
Other serious problems? Plance line	MINOR	NONE
Other serious problems? Please list: Which of the items listed above would you consider the m jurisdiction. Put the letter of the item in the blank:		

- 3. Is there an issue that is not a serious problems now, but is likely to be within the next 10 years? (Write in the letter from the list of items above):

POLICE TRAINING ISSUES

 Departments differ in the kinds of training they need. For each crime issue listed below, indicate if there is a need for more training for your officers. (Circle your answer).

NEED MORE T	RAINING?
A. Drinking and Driving YES	, NO
B. Drug Usc YES	NÓ
C. Drug Trafficking YES	NO
D. Drug Production YES	NO
E. Spouse AbuseYES	NO
F. Child AbuseYES	NO
G. Elder Abuse	МО
H. BurglaryYES	NO
I. Juvenile Offenses YES	NO
J. Gangs YES	NO
K. Crime in Schools	NO
L. Vandalism YES	NO
M. Dumping Waste & TrashYES	NO
N. Gambling and Related Crime YES	NO
O. Crimes from Interstate Highways YES	NO
P. Anti-government ViolenceYES	NO
O. Another areas in which more training is needed? Please list:	

^{5.} Which of the items listed above would you consider the <u>most serious or pressing</u> training need in your agency? Put the <u>letter of the item</u> in the space:

TRAINING IN POLICE OPERATIONS

6. In addition to training related to specific crimes, there is also training related to <u>police operations</u>. For each of the following indicate whether you believe more training is needed for you or your officers? (Circle your answers).

(Circle your answers).	NEED MORE TRAINING?	
A. Recruiting and Using Volunteers/Reserves	YES	NO
B. Evasive & High Speed Driving Skills	YES	NO
C. Evidence Handling & Storage	YES	NO
D. Finding and Sharing Resources	YES	NO
E. Managing Informants	YES	NO
F. Forming & Maintaining Task Forces	YES	NO
G. Forming & Maintaining Tactical Units	YES	NO
H. Crisis Management	YES	NO
I. Crime Analysis	YES	NO
J. Search & Rescue Operations	7	NO
K. Using New Communications Technology	YES	NO
L. Computers in Rural & Small-Town Departments	YES	NO
M. Community-Policing	YES	NO
N. Asset Forfeiture	YES	NO
O. Civil Liability	YES	МО
P. Other Legal Updates	YES	NO
Q. Grant Writing	YES	NO
R. Other areas in which more training is needed? Please !	ist:	

^{7.} What is your single greatest <u>training</u> need concerning police operations? Put the <u>letter of the item</u> in the space:

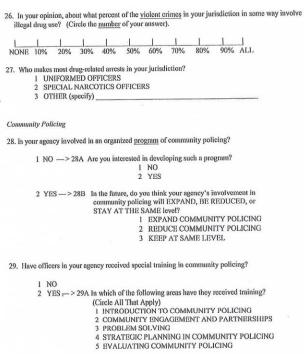
PROBLEMS IN GETTING TRAINING

 Next are problems you may have in getting training to your officers. For each of the issues listed below, indicate if it is a SERIOUS concern, a MINOR concern, or NO CONCERN to your department.

		EXTENT OF PR	OBLEM
	st of Training	ERIOUS MINOI	NONE
B. Rel	evance of Training Content		
for	Small Towns & Rural Areas SE		NONE
C. Lac	k of Interest Among Officers SE	RIOUS MINOR	NONE
D. Dis	ance to Training, SE	RIOUS MINOR	NONE
E. Free	ing Up Officers' TimeSE	RIOUS MINOR	NONE
F. Ove	rall Quality of Training, SE	RIOUS MINOR	NONE
G. Con	munity Leaders Don't See		
Trai	ning As Important SEI	RIOUS MINOR	NONE
I. Reta	ining Officers After They		
Have	Been Trained SEF		
	SEP	HOUS MINOR	MONIE
			NONE
I. Othe	r areas which are a problem for training?	Please list:	
l. Othe	r areas which are a problem for training? In of the items listed above would you come om regarding training in your agency? Pu your department provide training beyond	Please list: sider the <u>most serious</u> it the <u>letter of the item</u>	or pressing in the space:
I. Othe . Which probl	r areas which are a problem for training? In of the items listed above would you come om regarding training in your agency? Pu	Please list: sider the <u>most serious</u> it the <u>letter of the item</u>	or pressing in the space:
I. Othe . Which problem	r areas which are a problem for training? In of the items listed above would you come om regarding training in your agency? Pu your department provide training beyond NO	Please list: sider the <u>most serious</u> If the <u>letter of the item</u> the minimum require	or pressing in the space:
I. Othe . Which problem	r areas which are a problem for training? In of the items listed above would you conseem regarding training in your agency? Pure your department provide training beyond I NO 2 YES your department have a separate budget file.	Please list:	or pressing in the space:
J. Othe Whice problem.	r areas which are a problem for training? In of the items listed above would you cone our regarding training in your agency? Pu I your department provide training beyond I NO 2 YES your department have a separate budget for	Please list:	or pressing in the space:
J. Othe Whice problem.	r areas which are a problem for training? h of the items listed above would you come one regarding training in your agency? Purpose your department provide training beyond 1 NO 2 YES 1 NO 2 YES 1 LESS THAN \$100	Please list: sider the most serious If the letter of the item the minimum require or in-service training?	or pressing in the space:
1. Othe D. Which problem 0. Does	r areas which are a problem for training? h of the items listed above would you concern regarding training in your agency? Pure your department provide training beyond 1 NO 2 YES your department have a separate budget for the pure your department have a separate budget for the pure your department have a separate budget for the pure your department have a separate budget for the young year. 1 NO 2 YES —> 11A About how much more years and years are years.	Please list: sider the most serious If the letter of the item the minimum require or in-service training?	or pressing in the space:
I. Othe	r areas which are a problem for training? h of the items listed above would you come one regarding training in your agency? Purpose your department provide training beyond 1 NO 2 YES 1 NO 2 YES 1 LESS THAN \$100	Please list:	or pressing in the space:

12. What is the maximum number of consecutive days that individual officers could be released for training out of your jurisdiction? 1 ONE 2 TWO 3 THREE 4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO 2 YES → 17A What should they be doing regarding training for rural and small-town police?		
1 ONE 2 TWO 3 THREE 4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	12. What	s the maximum
1 ONE 2 TWO 3 THREE 4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	training	s the maximum number of consecutive days that individual officers could be a secure of the secure of
2 TWO 3 THREE 4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a rote in providing training to small-town and rural police? 1 NO	nammig	out or your jurisdiction?
3 THREE 4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a rote in providing training to small-town and rural police? 1 NO		
4 FOUR 5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) ———————————————————————————————————		
5 FIVE 6 SIX OR MORE 13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a rote in providing training to small-town and rural police? 1 NO		
13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) ———————————————————————————————————		
13. Does your department have a computer with a CD-ROM drive? 1 NO 2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) ———————————————————————————————————		
2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	6	SIX OR MORE
2 YES 14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	13. Does yo	our department have a community
14. Does your department have a computer with access to the internet? 1 NO 2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	1	NO NO a computer with a CD-ROM drive?
2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	2	YES
2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	14. Does vo	DIF department have
2 YES 15. If it were available at low cost, which of the following methods of delivering training to your officers would you seriously consider using? (CIRCLE ALL THAT APPLY) 1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	1	MO
1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO		
1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	15 If it was	a mulliple and
1 A CORRESPONDENCE COURSE 2 VIDEO TAPE 3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	officers v	c available at low cost, which of the following methods of delivering training to your yould you seriously consider using? (CIRCLE ALL THAT APPLY)
3 INTERNET 4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	1	A CORRESPONDENCE COURSE
4 CD-ROM 5 FACE-TO-FACE AT REGIONAL SITES 16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police? 1 NO	2	VIDEO TAPE
16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police?	3	INTERNET
16. Which of the above would you consider the best or most desireable option and which would you consider the worst or least desireable option? (WRITE THE NUMBERS OF YOUR CHOICE IN THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and rural police?	4	CD-ROM
BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO 1 NO	5	FACE-TO-FACE AT REGIONAL SITES
BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO 1 NO		
THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO 1 NO	16. Which of	the above would you consider the best or most decireable
THE BLANKS) BEST OR MOST DESIRABLE OPTION WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO 1 NO	consider th	ie worst or least desireable ontion? (WRITE THE NUMBER OPTION and which would you
WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO	THE BLA	NKS) WATTE THE NUMBERS OF YOUR CHOICE IN
WORST OR LEAST DESIRABLE OPTION 17. Do you believe the federal government should play a role in providing training to small-town and 1 NO		BEST OR MOST DESIRABLE OPTION
17. Do you believe the federal government should play a role in providing training to small-town and 1 NO		
1 NO		WORST OR LEAST DESIRABLE OPTION
1 NO	17. Do you bo	lime to C. L
1 NO	rural police	2 government should play a role in providing training to and the
	1 M	O small-town and
17.4 What should they be doing regarding training for rural and small-town police?		
	2 1	2.5> 17A What should they be doing regarding training for rural and small-town police?

SPECIAL ISSUES	illegal drug
Domestic Violence	LL NONE 10%
18. Is there a shelter for battered women in your jurisdiction?	27. Who mak
1 YES	1 1
2 NO> 18A How far from your agency headquarters is the nearest	2 5
women's shelter?	3 (
MILES	
19. In a given month, about how many domestic disturbance calls can your department	Community P
typically expect?	944217421177777777777777
CALLS PER MONTH	28. Is your ag
20. About what percent of your domestic violence calls will be responded to by a one-officer unit? (Circle the <u>number</u> of your answer).	1 1
NONE 10% 20% 30% 40% 50% 60% 70% 80% 90% ALL	2 '
Hour much time is taken up by a typical domestic violence call? Hour your officers received special training in handling domestic violence calls? NO 2 YES	
	29. Have of
Drugs	1
	2
23. Is your agency currently a member of a drug task force?	
1 NO	
2 YES	
24. Is your agency involved in <u>drug</u> education and prevention programs for juveniles? 1 NO	
2 YES	
Z YES	
25. In your opinion, about what percent of the <u>property crimes</u> in your jurisdiction in some way involve illegal drug use? (Circle the <u>number</u> of your answer).	
NONE 10% 20% 30% 40% 50% 60% 70% 80% 90% ALL	
NOINE 1070 2070 3070 4070 3070 0070 7070 0070 7070	



YOUR JURISDICTION

Next, we have a few questions about the jurisdiction within which your agency operates.	YOUR AGENCY
30. What is the size of your jurisdiction !	Next, there are a few questions about your agency.
I. Is there a community college or a university in your county?	For each of the following, indicate about how many people you have in each category, including yourself. (DO NOT INCLUDE jail or detention staff.) ——FULL-TIME SWORN OFFICERS
2 YES	PART-TIME SWORN OFFICERS
32. Is there a hospital in your county? 1 YES	FULL-TIME CIVILIAN EMPLOYEES
2 NO> 32A How many miles from your and	PART-TIME CIVILIAN EMPLOYEES
MILES	VOLUNTEERS OR RESERVES
33. Does a major highway or interstate run through or very near your jurisdiction?	38. Are your sworm full-time officers unionized?
2 NO 33A Does the highway INCREASE, DECREASE, or have NO IMPACT on your crime rate?	1 NO 2 YBS
I INCREASES CRIME 2 NO IMPACT ON CRIME 3 DECREASES CRIME	Is your agency involved in gang education and prevention programs for juveniles? VES YES
34. Is there an adult fail or lockup in your jurisdiction? 1 YES 2 NO> 34A In a posical process.	40. Is your agency involved in any other programs for youth? 1 NO
2 NO> 34Λ In a typical arrest, how many miles must your officers travel to lock up an adult?	2 YES
MILES	41. Is your agency involved in any programs for senior citizens? I NO.
35. Is there a facility for detaining juveniles in your jurisdiction? 1 YES	2 YES '
 NO> 35A. How far from your agency headquarters is the nearest juvenile detention facility? 	How important is it for you and your officers to be actively involved in community organizations? SAMPUMPORTANT
36. Is there a drug treatment facility in your incl. V. d.	3 NOTIMPORTANT
1 YES 2 NO> 36A. How far from your agency headquarters is the nearest drug treatment facility?	43. Have you heard of the "Small Town and Rural Training Series" (STAR) presented by the National Living and International Law Enforcement?
MILES	2 YES

CONCLUDING QUESTIONS

44. In your opinion, what is the bigges small-town police work?	misperception that people have about rural and
--	--

45. What is the biggest <u>disadvantage</u> of doing police work in a small town or rural area as opposed to in a large city?

46. What is the biggest advantage of doing police work in a small town or rural area as opposed to in a large city?

If you have any comments about the survey or about the issues raised in the survey, please write them on the survey or on a separate sheet.

Thank you for your assistance.

This study is being conducted by Dr. Ralph Weisheit at Illinois State University. If you would like a summary of the results, please print your name on the back of the return envelope (NOT ON THIS QUESTIONNAIRE). A postage-paid envelope has been provided for returning this questionnaire.