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UNIVERSITY OF OKLAHOMA GRADUATE COLLEGE

BASIC POLICE OFFICER TRAINING IN OKLAHOMA: AN ASSESSMENT OF EFFECTIVENESS AND RELEVANCE

A Dissertation

SUBMITTED TO THE GRADUATE FACULTY

in partial fulfillment of the requirements for the

degree of

Doctor of Education

Ву

James R. Tidmore II Norman, Oklahoma 1997 UMI Number: 9724433

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BASIC POLICE OFFICER TRAINING IN OKLAHOMA: AN ASSESSMENT OF EFFECTIVENESS AND RELEVANCE

A Dissertation APPROVED FOR THE DEPARTMENT OF EDUCATIONAL LEADERSHIP AND POLICY STUDIES

BY

Hara In Kidwell

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Dedicated To My Wife and Son:

Kathryn L. (Burrahm) Tidmore Kyle James Tidmore

for their tremendous patience.

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ABSTRACT

BASIC POLICE OFFICER TRAINING IN OKLAHOMA: AN ASSESSMENT OF EFFECTIVENESS AND RELEVANCE

BY: JAMES R. TIDMORE II

MAJOR PROFESSOR: GARY GREEN, Ph.D.

This study was undertaken to collect and analyze data that would assist in assessing the relevance and effectiveness of the entry level law enforcement officer training program in Oklahoma. Additionally, the study was concerned with the extent to which the knowledge, skills and attitudes newly acquired from training were subsequently used by new officers. Since not every law enforcement agency has the same mission, the study was confined to police departments only.

To assess how well the basic training program prepares graduates to do their jobs, graduates and their supervisors were surveyed to learn if the amount of training received was adequate. Graduates and supervisors were also asked to rate the importance of the information they received in relationship to the performance of their jobs. Additionally, graduates were asked to rate the quality of their basic training and to provide information concerning tasks they perform for which they received no basic training.

The data collection method used in this study was the mailed survey. A graduate and a supervisor survey were designed to answer research questions regarding the 87 specific lessons that comprise the Oklahoma basic law enforcement officer training program. Survey booklets were forwarded to 146 Oklahoma police departments for 290 graduates (1993-1995) who continue to be employed by the department sending them to basic academy training. From the graduate surveys distributed, 86 (56.2%) departments

and 188 (66.2%) graduates returned the surveys for analysis. From the supervisor surveys distributed, 80 (54.8%) departments responded. Of these, 48 (32.9%) were counted as supervisory responses, but 32 (21.9%) were counted as graduate responses due to size of department or length of time the respondent had been on the job. One supervisor survey was discounted from the study because it was incomplete.

The basic procedure for data analysis involved rank ordering. Once all data entries had been made to spreadsheets, the spreadsheets were entered into the Statistical Program for the Social Sciences (SPSS) where cross-tabulations, cumulative totals and rank orderings were produced in table form. The Pearson product-moment correlation coefficient was utilized in making inferences about the population.

The primary purpose of this study was to investigate the relevance and effectiveness of the basic law enforcement training program in Oklahoma. Based on the information obtained during this study and the analysis of this data, it is apparent that respondents consider basic academy training to be relevant and effective training.

BASIC POLICE OFFICER TRAINING IN OKLAHOMA: AN ASSESSMENT OF EFFECTIVENESS AND RELEVANCE

CHAPTER I

"The problem of transfer is a critical concern. This is especially true in a tight economy where payback on investment in employee development is essential."

(D.L. Georgenson)

Introduction

In the broadest sense, this study concerns the transfer of training from the training environment to other domains. Transfer of training, which is used interchangeably in this study with transfer of learning, is concerned with the extent to which the knowledge, skills and attitudes newly acquired from training are subsequently used. "There is a growing recognition of the 'transfer problem' in adult education and training. Concerns have been raised that much of what is learned fails to be used in the work, home, or community setting" (Ford, 1994, p. 22). Beyond this core concern are questions of usefulness and adequacy of law enforcement basic academy training.

In difficult economic times, the continuance of government subsidized training programs becomes increasingly at risk. Those subsidized training programs that survive budget cuts are held closely accountable by employers and taxpayers who expect the impact of training to be worth the trainees' time and the taxpayers' investment of support.

The concerns around which this study is based are reflected in several bodies of

research. Some critical studies on law enforcement basic academy training include those by Stratton (1984), Saunders (1970), DiGrazia (1977), Wilson (1974), and the President's Commission Report (1967). These studies have concluded that basic academy curriculums are far too crime situation oriented and that they generally do not teach skills that are most related to the job of law enforcement officer.

Swanson and Nijbof (1994) noted that much has been written about measuring transfer of learning, and offered their view of the gap between measurement theory and actual practice. They asserted that there are two views of transfer of learning: the generalization and application views. The generalization view suggests that individuals learn information and concepts that they are responsible for applying and generalizing to any number of situations. The actual transfer is not a part of the formalized adult learning process. In comparison, the application view of transfer of learning is that individuals have learned what they need to know and can perform in a setting beyond the formal learning experience. The challenge is to provide enough expertise during the learning process to bridge between learning, and the application of learning.

Organization of the Study

This research effort consists of five chapters, the reference section, and the appendices. Chapter I includes background information and the importance of the study. Chapter II presents a history of police training, a summary about the state agency that does basic law enforcement training in Oklahoma, and a summary of related literature. Chapter III presents a problem statement, significance statement and the research questions. It also includes the methodology for collecting and analyzing the data, and the

assumptions and limitations of the study. Chapter IV includes presentation and analysis of the data collected concerning the research questions. Chapter V contains the summary, conclusions, and recommendations.

Importance

The importance of the study was revealed by research findings and utilization of information from answers to questions concerning whether or not lesson objectives reflected an accurate assessment of job requirements, and if the basic training was effective in meeting student needs. Based upon the results of the study, changes were suggested for future basic law enforcement training academies in the following areas:

- (1) Time allocation for lessons of instruction.
- (2) Allocation of training resources.
- (3) Instructional topics.
- (4) Instructor development and preparation.

CHAPTER II

LITERATURE REVIEW

"The important thing is not to stop questioning."

(Albert Einstein)

Introduction

The review of literature includes an examination of current periodicals, journals, and publications in the field of learning theory, psychology, human resource development, and training. The literature search focuses on the history of law enforcement training, evaluation of training and transfer of learning.

The literature review is divided into three sections. Section one provides an overview of the history of law enforcement training and the state agency which is mandated to train law enforcement officers in Oklahoma. It identifies pioneers in the training field and traces the development and progress of training efforts. Section two examines the literature in terms of training evaluation, and section three addresses the specific issue of transfer of learning. Due to the lack of literature on transfer of learning within the law enforcement training environment, Section three will concentrate on that literature available within the business environment. This section will outline and examine the linkages that are critical for understanding the transfer process and examine the known factors believed to effect transfer of learning.

Police Training History

The face of our nation has changed significantly since colonial times. Because America was once predominantly rural, with independent jurisdictions for the most part, the development of law enforcement took a great deal of time. In many respects, the pace of change for law enforcement has not kept up with the change to an urbanized, industrialized society. A proliferation of independent policing units, with overlapping jurisdictions, has resulted in duplication of effort and caused problems in police administration (Trautman, 1986).

An examination of law enforcement history could go back thousands of years. However, for the purposes of this study, it will suffice to say that according to an historical account provided in The President's Commission on Law Enforcement and Administration of Justice, Task Force Report: Crime and Its Impact - An Assessment (1967), some of the earliest law enforcement efforts, similar to what we know now, began in England with Alfred the Great (870-901), who began using private citizens for law enforcement, paying them a few shillings for arrests. This system of citizen's groups was called the "mutual pledge" system. Every person was responsible for their own actions and the actions of their neighbors. It was every Englishman's duty to raise the "hue and cry" if a crime was committed. If an established 10-family group, or "tithing" group, failed to arrest a law violator, the Crown then fined the group. These early citizen arrests are recognized as the forerunner of American law enforcement.

Tithing groups of 10 were grouped together as a "hundred." In turn, "hundreds" were grouped together to form a "shire," which we would find similar to a county. The

"reeve" was the overseer of the "shire," and he became the forerunner of sheriffs. In 1326, to supplement the mutual pledge system of the "shire-reeve" and the constable, England created the office of justice of the peace. The constable then served as an assistant to the justice, and the formal separation between judge, constable and sheriff developed.

As time passed, the pledge system of citizens policing citizens declined.

Individuals began evading their responsibilities to police by hiring others to police for them. In contemporary references, these "police officers" were generally considered ill-paid, ignorant men. In the 17th and 18th centuries, police officers were assisted by paid night watchmen. For the most part, this system remained in England until the beginning of the Industrial Revolution.

The Industrial Revolution prompted thousands of rural citizens who were seeking employment in England to move to factory towns. With this migration came unprecedented social disorder and demands for better methods of policing. The result was a centralization of law enforcement operations within a small area.

This was the law enforcement system that 17th and 18th century American colonists brought with them to this nation. The Crown appointed constables to govern towns, and sheriffs to police counties, with little change in the structure of the offices. America responded in much the same manner as England had when faced with lawlessness in growing towns and cities--it organized official police forces.

Philadelphia created one of the first organized police forces in 1833. In 1838 Boston created a day force to supplement its night watch, and in 1844, the New York

legislature authorized creation of the first unified day and night police.

State and federal law enforcement efforts were also growing during this time. In 1835 the Texas Rangers were formed, and in 1905 the Pennsylvania State Police was formed in the absence of an effective sheriff-constable system. The late 1800s saw the establishment of the United States Secret Service, Internal Revenue Agent, and Postmaster General. In 1870 the United States Department of Justice was formed.

According to Trautman (1986), even in the early development days of law enforcement there were those interested and concerned individuals who realized that police officer effectiveness would be reduced unless some type of training was received. August Vollmer, Town Marshall and later Chief of Police in Berkeley, California, realized that in order to gain convictions for criminal acts, the police officer must be able to recognize a criminal act and comprehend the elements necessary to prove it. Vollmer understood the responsibilities of a police officer and realized the importance of police officer training in self-defense, use of force, and dealing with citizens. Vollmer established a training academy at the University of California at Berkeley in 1908. By 1916, the University of California at Berkeley began offering credit courses in criminology and police related subjects.

In 1924 the Federal Bureau of Investigation was established in the Department of Justice. Organized by J. Edgar Hoover, the FBI's formation and educational requirements gave impetus to the advancements in collegiate programs for law enforcement officers.

In 1929 the University of Chicago began offering police science courses in its undergraduate program. San Jose College in California began offering an associate

degree in law enforcement in 1930. By 1932, additional courses were added at Berkeley, to include crime scene photography, law, first aid and police procedures. In 1935, Michigan State University began requiring chemistry and physics for their police degree program. These advancements came none to soon, as the prohibition era, which occurred during these years, was a difficult time for policing in America. Apathy toward authority, and examples set by antisocial elements in the country, created some of the most trying times in our country's history for police officers.

During World War II a labor shortage resulted in some unqualified or poorly qualified individuals becoming police officers. This problem led to changes in procedures for recruitment and selection of police officers, many of which we live with today.

Since Vollmer's early efforts, there has been continuing progress toward police professionalism. Civil service merit systems have reduced political influence, manipulation, and problems of graft and corruption. Past struggles to professionalize the police led to the establishment of the Federal Bureau of Investigation National Academy in 1935. This academy is perceived by many in law enforcement as playing an important role in upgrading the American police service by training many career administrative and supervisory police officers from all branches of law enforcement.

Even with this progress, difficult times for police officers in the United States continued. Considerable criticism was leveled at police in the 1960s for their handling of student unrest over social conditions and the war in Vietnam. Civil rights demonstrations during this period turned violent with most major cities having riots. The crime rate in

American in the '60s went dramatically upward and drug addiction rose to unprecedented levels. Police in the United States were caught, for the most part, ill-equipped, ill-trained, and ill-prepared for such social unrest.

During the 1960s a study by the International Association of Chiefs of Police found that the average amount of formal training received by police officers was 200 hours. By 1970, 33 states had developed standards for basic police training, but few met the suggested level of 400 hours as recommended by the 1973 President's Commission on Law Enforcement Administration of Justice report on police (Trautman, 1986).

Oklahoma Law Enforcement Training

Basic law enforcement training in the State of Oklahoma, except for three approved academy city/agencies (Oklahoma City, Tulsa, and Oklahoma Highway Patrol), is provided by the Council on Law Enforcement Education and Training (CLEET or Council). A legislative mandate created the Council in 1963 with passage of Oklahoma House of Representatives Bill 757. The governing body was to be a five member Council consisting of peace officers appointed by the Court of Criminal Appeals, the Commissioner of Public Safety, the Board of Directors of the Oklahoma Sheriff and Peace Officer's Association, the Board of Directors of the Fraternal Order of Police and a fifth member from the University of Oklahoma, Southwest Center for Law Enforcement Education. The appointee of the fifth member was eventually changed from the University to a Governor's appointee.

The mandate of the Council was to provide Oklahoma's criminal justice personnel with the knowledge, skills and attitudes that would enable them to carry out

their duties, responsibilities, and mandates in a way that was safe for themselves, the public, and those persons with whom they directly interacted. Specifically, Title 70, Section 3311, Oklahoma Statutes, mandated that the Council set the standards for peace officer training and serve as the delivery system and/or accrediting agency for such training. The standards which the Council set resulted in Oklahoma law enforcement moving from an untrained force, for the most part, to one which mandated 80 hours of basic academy training in 1963, 120 hours in 1967, 160 hours in 1974, 200 hours in 1976, 240 hours in 1978, 300 hours in 1979, and 324 hours in 1995 (Nelson, 1993).

Basic academies were held all over Oklahoma during the Council's early years.

A motel in Ada, a vo-tech in Drumright, a junior college in Sayre, or a college in Tonkawa - all of these establishments, and many more sites and locations, were utilized by the Council for early basic academy training. This type of regionalization of training had both advantages and disadvantages.

Regional basic academy training, such as that described above, had its advantages in that it made use of existing facilities and in that it brought money into the local economy. However, many disadvantages were noted, including the Council's inability to procure acceptable and adequate classroom space and skills training facilities; the tendency of department heads to send officers to the academy for eight hours and then assign them to work an eight hour shift; the drain on staff members who might be assigned to instruct in Atoka, Sayre, and Claremore all in the same week; and, most importantly, the inability of the Council to enforce standards and ensure consistency. Ultimately, the disadvantages resulted in centralization of basic academies

to Oklahoma City and Broken Arrow, Oklahoma.

Centralization of basic academies was offset by the implementation of a regionalized continuing education program. In summary, this program divided Oklahoma into ten regions with each region receiving approximately 20 continuing education programs during a calendar year.

During the 1980s and early 1990s, the Council dramatically increased its continuing education program from approximately 40 classes a year to approximately 300 classes. It almost doubled its staff size, and took on added responsibilities with the acceptance of the mandate for the licensing of Oklahoma's private security industry, canine certification for dogs trained to detect controlled dangerous substances, collection of automated fingerprinting fees, self defense handgun instructor licensing, and retired peace officer licensing (Nelson, 1993).

In 1997 CLEET will train approximately 400 basic recruits in ten basic academies. Five will be held at the Lester Training Center and five will be held at the Tulsa Technology Center in Broken Arrow, Oklahoma. The numbers of basic academy students which will be trained in 1997 will be paralleled, if not exceeded, by the numbers of reserve officers trained in the Reserve Peace Officer Program over which CLEET has administrative control only.

CLEET's continuing education program will train approximately 7,500 officers in the 300 continuing education classes which it has scheduled for 1997. The Oklahoma City region will host approximately 40 of these continuing education classes with the remainder being distributed between the other nine CLEET regions. Most

peace officers will meet their statutory mandate for eight hours of continuing education through the CLEET's continuing education program.

In addition to cooperative efforts with state agencies to share training resources, CLEET also relies totally on local law enforcement entities to provide firearms ranges and gymnasiums for basic and continuing education firearms and defensive tactics programs. Local entities also share instructional expertise in order to supplement the CLEET staff's expertise.

Training Evaluation

In 1997, basic law enforcement training is offered in every state in the nation and most major metropolitan cities. The average number of hours in a law enforcement basic training academy has risen to 437 hours, finally exceeding the 400 hours recommended by the President's Commission in 1973. Although all states have training now, the issue of training evaluation has for the most part, not been addressed.

What is the purpose for evaluating a training program? Quinn and Karp (1991) express the opinion that training should be evaluated to justify conducting a program, and to measure a programs worth. An additional benefit, according to Quinn and Karp, is to convey to the public and the participants, that there is sincere interest in having participants learn from the program. More importantly, it is necessary to actually measure whether learning resulted from training, and then it is necessary to determine if the participants are using the information on the job.

Medsker and Roberts (1992) assert that most discussions of training evaluation start by mentioning Donald Kirkpatrick's four-level model of evaluation. Kirkpatrick put

forth his ideas on evaluation of training in four seminal articles, the first of which was published in November, 1959. The final article appeared in February, 1960.

Kirkpatrick's model defines four levels of outcome measures used to evaluate training:

- (1) Reaction Participants' opinions about their training, the process and outcomes.
- (2) Learning The extent to which learning took place. Achievement of objectives.
- (3) Behavior Changes in on-the-job performance, i.e., transfer of learning.
- (4) Results Positive effects on the organization, such as quantity, quality, savings, profit, etc.

Not everyone agrees totally with Kirkpatrick's model. Alliger and Janak (1989) maintain that the power of Kirkpatrick's model is its simplicity and its ability to get people to think about training evaluation criteria. At the same time, Kirkpatrick's model, although it has uncomplicated vocabulary and assumptions, can be misunderstood and over-generalized. Alliger and Janak profess that Kirkpatrick's model and others like it can be logically questioned concerning the problematic nature of it assumptions concerning causality and intercorrelation. Nichols (1992), suggests, "... the key issue or question in evaluating training isn't Did it? but Will it?" (Nickols, 1992, p. 111). The ultimate aim of training evaluation is to determine the value and effectiveness of the training. Although identified 35 years ago and criticized by some, the four levels have held up relatively well, remaining one of the most widely used and cited ways of thinking about evaluation (Medsker & Roberts, 1992).

Suchmam's (1967) model of a training evaluation program is based on the

purposes of the evaluation. Suchman suggests five general evaluation categories: (1)

Effort - How well did you do something (2) Performance - Were objectives achieved (3)

Adequacy - How effective was the program (4) Efficiency - Costs, profits etc. (5)

Process - How and why it works or does not work.

Phillips (1991), in his book, <u>Handbook of Training Evaluation and Measurement</u>, submits that there are many models for designing and implementing training programs, but he expresses the belief that many of the models lack a critical step in the design process - that of emphasizing the evaluation of the program. Phillips results-oriented approach model has 18 steps, including 11 steps directly involving evaluation.

Evaluation is a systematic process Phillips asserts, noting that evaluation should be emphasized before, during, and after the program.

Sims (1993) expressed the thoughts that training evaluation is receiving widespread acceptance as being beneficial. Yet, despite the plethora of training programs, training evaluation in public agencies appears to be nonexistent. Sims offers several reasons why public sector training evaluation is underdeveloped. First, there is no consensus definition of evaluation of training. Second, evaluation is difficult, tedious, and time consuming. Third, individuals in charge of training programs tend to assume training works, whether it does or not. Fourth, many individuals in training feel threatened by an evaluation of program effectiveness.

Training is vital to the effectiveness of every law enforcement officer. Training imparts the knowledge and develops the skills that allow men and women to handle complex community problems and act independently to solve many of those problems.

The quality and relevance of law enforcement training curricula have significantly improved over the years. This improvement has been largely accomplished through an empirical research method of validation known as job task analysis. Once the critical tasks, knowledge, skills, and abilities are identified for a particular job, there exists an empirical base from which to develop job-related curricula, testing, and evaluation instruments (Jurkanin, 1989). Even so, Post (1992) states that current law enforcement training programs need to be reevaluated to ensure that they are providing what recruits need to function effectively.

The existing literature suggests there is no "one-size-fits-all" when it comes to evaluation of training, but a systematic evaluation should become a part of every training program. Also, the evaluation should indicate that the program is an effective use of resources, gives good return on training dollars invested, and that it improves performance, i.e., that it results in transfer of learning.

Transfer of Learning

Transfer of learning, which is used interchangeably in this study with transfer of training, is a widely discussed topic in training literature (Cheek, 1994; Ford, 1994; Fox, 1994; Holt, 1994; Nolan, 1994; Sleezer, 1994; Swanson & Nijbof, 1994; Rose, 1994; Stewart, 1992; Baldwin & Ford, 1988; Kleiman & Gordon, 1986; Van Velson & Musselwhite, 1986; Robinson & Robinson, 1985; Ehrenberg, 1983; Georgenson, 1982).

Baldwin and Ford (1988) suggest the conditions of transfer of learning include both generalizing training materials to the job, and maintenance of learned material to the job. They define training outcomes as the amount of learning occurring during the

training program, and the retention of learning after completion. Transfer of learning is affected by training input factors, including program design, trainee characteristics, and job characteristics. This model suggests training outcomes and input factors have direct and indirect effects on transfer.

Sims (1993), on the application or transfer of training, asserts:

Transfer of training concerns whether behavioral or performance changes taught in training are expressed on the job. Can trainees now do things they could not before? Do they display new behavior on the job? Has their performance improved? Data useful for evaluating training transfer can be obtained through interviews of trainees and their coworkers and observations of job performance. Transfer of training is perhaps the most critical goal of training. Since training represents a step toward improving job performance and/or organizational effectiveness, a lack of transfer in KSAs [Knowledge, skills, attitudes] to the job may indicate a poor training effort (Sims, 1993, pp. 604-605).

It is estimated that not more than 10% of annual expenditures on training and development in America actually result in transfer to the job (Georgenson, 1982). In making plans for training, the importance of posttraining evaluation is often overlooked. However, it appears many training courses or programs could be improved if attention to evaluation was given during development and after implementation. The purpose of training is usually apparent. However, it is not always possible to specify what should be studied to decide how well the program is working or has worked (Mayo & DuBois, 1987).

In concluding this review of the literature, it is appropriate to recall a statement of Thomas J. Peters, author and management consultant, who said, "What gets measured gets done . . . Even imperfect measures provide an accurate strategic indication of progress, or lack thereof" (Peters, 1988).

While training has been conceptualized as a continually evolving process, the existing literature fails to provide adequate information for linking training evaluation to transfer of training and program redesign.

CHAPTER III

METHODOLOGY

Introduction

The purpose of basic law enforcement academy training is to enable law enforcement officers to meet job situations effectively. It is important that basic academy training, which is a mix of theory and application, be transferred to officers' work environments. Without this transfer, training is a waste of time and financial resources. The way to identify that the needed transfer occurred is to evaluate the training received.

The focus of this study was graduates of the Oklahoma law enforcement basic academy training program provided by the Oklahoma Council on Law Enforcement Education and Training (CLEET). The sample population was graduates of academies held between 1993 and 1995. Only those graduates who were still employed as police officers in Oklahoma were asked to participate. At the time the author began his research, all of the population had graduated from the basic academy and had on the job experience of at least three months. Subjects were excluded from the study if they were no longer employed by the police department which sent them to training.

Questionnaires, designed specifically to answer the research questions were mailed over a period of 1 to 4 weeks. An appropriate cover letter from the Director of the Council on Law Enforcement Education and Training, and self-addressed, stamped envelopes were provided for return mailings. Letters requesting full cooperation were sent to the Chief of Police of each agency employing the selected respondents.

Along with the request for cooperation letter, questionnaires for each officer, supervisor, and Chief were sent. Each individual also received a letter explaining the study, the significance of the research, and the possible effects for future academy participants.

The methodology used in this study is based on Donald Kirkpatrick's Four Levels of Evaluation model (Kirkpatrick, 1983). The study focuses on the third and fourth phases of the model. The third and fourth phases of the evaluation process assess the four areas Kirkpatrick has described: reactions, learning, behavior, and results.

Phase three is a posttraining measurement and includes reactions and perceptions. The questionnaire was used to assess participants' reactions to many aspects of academy training including: adequacy and relevance of content; value of a practicum; pace and length of the training segments; quality of materials and quality of instruction. Evaluation results from the third phase should indicate whether participants liked the program, if they perceived that it had value, and if they acquired the intended knowledge, skills, and attitudes. Phase four includes three measurement components: learning retention, on-the-job application, and organizational impact.

The study employed survey and perspective-seeking inductive methods for validation of data. The design is quasi-experimental, in that no control group exists, and that there are some internal validity threats. Interpretation of a quasi-experimental design is more ambiguous than interpretation of true experimental design, given the threats to internal validity, but for this study, a true experimental design would be impractical.

The instrument used in this study was somewhat similar to one used in a police department training curriculum study in Oakland, Illinois. The Oakland study was replicated and the questionnaire refined again in a study of the State of Illinois minimum basic law enforcement training curriculum. Beginning with these questionnaires, Brand (1993), in a Nevada study, compared the basic academy training curriculums in Illinois and Nevada to determine similarity of performance objectives. Differences were found in the two states' performance objectives and the questionnaire was again modified to reflect the performance objectives used in the Nevada state mandated academy curriculum. The instrument used in this study was initially developed by the Federal Law Enforcement Training Center (FLETC) in Glynco, Georgia (1990). The instrument was designed to answer research questions concerning a 9-week basic training program, very similar to the 8-week basic training program provided by the Oklahoma Council on Law Enforcement Education and Training in its basic academy training program.

The questionnaire, based on the FLETC model, was sent to recent basic academy graduates and their supervisors to evaluate the amount, importance, and quality of the basic training provided. The questionnaire specifically addressed the research questions, and care was taken to have the questionnaire cover all applicable performance objectives and topical areas included in the basic academy curriculum.

Problem Statement

This study focuses on the usefulness and adequacy of the basic law enforcement academy training program provided by the Oklahoma Council on Law Enforcement Education and Training (CLEET). Although the basic law enforcement academy administers a final comprehensive examination, there has never been a posttraining follow-up undertaken to measure transfer of learning. Consequently, the effectiveness,

usefulness, and adequacy of the basic academy are left open to question. This study should add to the knowledge base of what we know about the effectiveness, usefulness, and adequacy of Oklahoma's basic law enforcement academy.

Significance

"The evaluation and improvement of training efforts is all too often an absent component of a police training program" (Trautman, 1986, p. 74). Posttraining evaluation is often overlooked or inadequately completed because of time and effort requirements. In fact, it is the most important evaluation to be utilized (Piskurich, 1993). Increasingly, participants in training programs are demanding assurances that what is learned transfers from the education environment to the application environment (Holt, 1994). This study evaluated law enforcement basic academy training, with respect to job requirements. The study also provided answers to questions concerning whether or not lesson objectives reflect an accurate assessment of job requirements, and it addressed the effectiveness of the training curriculum to meet student needs. Based upon the results of the study, changes were suggested for future basic law enforcement training academies.

Research Questions

Three research questions are addressed by this study. The research questions are:

- (1) In terms of preparing graduates to perform their jobs, how adequate was the amount of training the participants received in the basic training academy?
- (2) How important was the information provided in the basic training academy to job performance?
- (3) How was the quality of the training received in the basic training academy perceived by the graduates?

Limitations

Lincoln and Guba (1985) note that generalizations from naturalistic inquiries may be made, but that for every case in which transfer is proposed, the inquirer must assess, describe, and interpret the generalizations in light of the uniqueness of each and every case. The conclusions of this study are somewhat limited to Oklahoma, but by using the guidelines provided by Lincoln and Guba, generalizations were possible and did not affect the validity of the study.

"Researchers typically list a series of limitations to their study whenever they are unable to meet all of the possible threats to the validity of their study, that is, when they cannot make use of the true experimental designs" (Langenbach, Vaughn, & Aagaard, 1994, p. 88). Limitations to this study include the following:

- (1) The reliability and validity of the survey instrument. Although, reliability can be checked by means of internal consistency (Crombach Alpha).
- (2) The lack of generalizability beyond Oklahoma. The study was geographically specific and it is assumed that generalization outside Oklahoma may be problematic.
- (3) The size of the study did turn out to be a limiting factor. The number of female participants were insufficient to detect patterns, trends, or themes unique to these groups.
- (4) There was the possibility that the participants studied may not represent past or future participants.

It is expected though, that the reliability and validity of the instrument will be sufficiently confirmed, effects of training will be described, and the size of the study will be adequate enough to represent past and future basic law enforcement academy classes.

Sackett and Mullen (as cited in Whitlock, 1994) noted that it is often worthwhile to evaluate training with less sophisticated designs than not to evaluate it at all.

CHAPTER IV

ANALYSIS AND INTERPRETATION OF DATA

"Collecting data is like collecting garbage, you must know in advance what you are going to do with the stuff before you collect it."

(Mark Twain)

Introduction

The primary purpose of this study was to investigate the usefulness and adequacy of the basic law enforcement training program in Oklahoma. The study explored transfer of training, which was used interchangeably in this study with transfer of learning, and the influence of previous learning on current and future learning. The study also explored how past learning is applied or adapted to similar or new situations faced by entry level law enforcement officers.

This chapter presents an analysis of the data collected concerning the research questions. The study utilized mailed questionnaires concerning the basic academy training program as the primary means of collecting information from recent basic academy graduates and their supervisors. Included in this study are the responses from 188 basic academy graduates and 48 supervisors, representing 46 police departments. This chapter is organized as follows:

- 1. Statement of the problem
- 2. Demographic data
- 3. Research questions

- 4. Findings
- 5. Summary

Statement of the Problem

The problem of this study was to assess how well the basic law enforcement academy training program in Oklahoma prepares graduates to do their law enforcement job. Graduates and their supervisors were surveyed to determine their perceptions regarding the amount, importance and quality of the training in preparing the graduates to do their job. The study used surveys to obtain answers to the following questions:

- 1) In terms of preparing entry level police officers to do their jobs, how adequate was the AMOUNT of training the graduate received?
- 2) How IMPORTANT is the information provided in the basic training academy to the performance of the graduates' jobs?
- 3) How do graduates rate the QUALITY of the training received in the basic academy?
- 4) What is the proportion of graduates and supervisors who perceive additional training is necessary for entry level officers?
- 5) What is the proportion of graduates and supervisors who perceive less training is necessary for entry level officers?

Demographic Data

Demographic data of the study included gender, age, education, position and size of employing police department. Most respondents, graduates (92%) and supervisors (97.9%), were male. The average graduate was between 25 and 29 years of age, and almost half (48.9%) of the supervisors were over the age of 40. The mean education level for both graduates and supervisors was a high school diploma. Table 1 identifies response information by gender, age and education level obtained from graduate and supervisor respondents.

Table 1

Response by Gender, Age and Education

| | | · | | | |
|---------------------------|-----------|---------|------------|---------|--|
| | Gra | duate | Supervisor | | |
| Variables | Frequency | Percent | Frequency | Percent | |
| GENDER | | | | | |
| Female | 15 | 8.0 | 1 | 2.1 | |
| Male | 173 | 92.0 | 46 | 97.9 | |
| Total | 188 | 100.0 | 47 | 100.0 | |
| AGE | | | | | |
| Under 20 | 0 | 0.0 | 0 | 0.0 | |
| 20-24 | 28 | 14.9 | 0 | 0.0 | |
| 25-29 | 87 | 46.3 | 5 | 10.7 | |
| 30-39 | 53 | 28.2 | 19 | 40.4 | |
| 40 and Over | 20 | 10.6 | 23 | 48.9 | |
| Total | 188 | 100.0 | 47 | 100.0 | |
| EDUCATION | | | | | |
| General Education Diploma | 14 | 7.4 | 61 | 12.8 | |
| High School | 95 | 50.5 | 24 | 51.1 | |
| Associate Degree | 37 | 19.7 | 6 | 12.8 | |
| Bachelors Degree | 39 | 20.7 | 7 | 14.9 | |
| Masters Degree | 1 | 0.5 | 1 | 2.1 | |
| | | | | | |

EDUCATION (continued)

| HS/Some College | 2 | 1.0 | 3 | 6.4 |
|-----------------|-----|-------|----|-------|
| Total | 188 | 100.0 | 47 | 100.0 |

Table 2 identifies demographic information about the size of the graduates' departments and it gives information about graduates' rank or position within their department. The mean size of the graduates' employing departments was between 21 and 25 officers, and most of the responding graduates (84.6%) were of "officer" rank.

Supervisor responses came mostly from departments with 15 employees or less (51.1%).

A majority of the supervisor respondents (51%) were either employed as "Chief" or "Assistant Chief."

Table 2

Response by Size of Department and Rank or Position

| | Gra | <u>Graduate</u> | | visor |
|--------------------|-----------|-----------------|-----------|---------|
| Variables | Frequency | Percent | Frequency | Percent |
| SIZE OF DEPARTMENT | | | | |
| 1-5 | 22 | 11.7 | 7 | 14.9 |
| 6-10 | 30 | 16.0 | 10 | 21.3 |
| 11-15 | 20 | 10.6 | 7 | 14.9 |
| 16-20 | 14 | 7.4 | 1 | 2.1 |
| 21-25 | 17 | 9.0 | 8 | 17.0 |
| 26-30 | 15 | 8.0 | 3 | 6.4 |
| 30 or More | 70 | 37.2 | 11 | 23.4 |
| Total | 188 | 100.0 | 47 | 100.0 |

Table 2 (continued)

Response by Size of Department and Rank or Position

| | <u>Gra</u> | Graduate | | visor |
|------------------|------------|----------|-----------|---------|
| Variables | Frequency | Percent | Frequency | Percent |
| RANK or POSITION | | | | |
| Chief | 12 | 6.4 | 15 | 31.9 |
| Assistant Chief | 1 | 0.5 | 9 | 19.1 |
| Lieutenant | 1 | 0.5 | 16 | 12.8 |
| Captain | 3 | 1.6 | 17 | 14.9 |
| Detective | 6 | 3.2 | 1 | 2.1 |
| Sergeant | 6 | 3.2 | 5 | 10.6 |
| Officer | 159 | 84.6 | 2 | 4.3 |
| Other/Unknown | 0 | 0.0 | 2 | 4.3 |
| Total | 188 | 100.0 | 47 | 100.0 |

Research Questions

The data in this study was obtained in such a manner as to allow basic law enforcement academy training to be analyzed from the perspectives of recent graduates and their supervisors. The research questions were stated as follows:

- (1) In terms of preparing graduates to perform their jobs, how adequate was the amount of training the participants received in the basic training academy?
- (2) How important was the information provided in the basic training academy to job performance?
- (3) How was the quality of the training received in the basic training academy perceived by the graduates?

In research question one, which asked "How adequate was the amount of training received in the basic training academy?," graduates and supervisors were advised to consider the word "Amount" as meaning a time frame. Responses of graduates and supervisors were measured in terms of frequency of response, using the following measurement scale:

Scale

- (1) LESS, too much time was allowed to present the material.
- (2) SATISFACTORY, the right amount of training was provided, the time allowed was sufficient to cover the material.
- (3) MORE training is needed, the time allowed to present instruction was not sufficient to cover the material.

Respondents were advised the term "Satisfactory" referred to the time allotted as being sufficient to present the instruction and fully address all performance objectives. The scale "Less" indicated that too much time was allowed for a lesson and the scale "More" was to be used for lessons which needed more time. The frequency of responses were averaged to obtain a percentage statistic for each available response.

Of the 87 lessons in the basic academy training program, 74 (85%) were identified by 25% or more of the graduates as not providing sufficient time to cover the material and fully address all performance objectives. Additionally, 71 (82%) of the 87 lessons in the basic academy training program were identified by 25% or more of the graduate's supervisors as not providing sufficient time to cover the material and fully address all performance objectives.

Appendix Table A1 displays how each of the 87 lessons was evaluated by

graduates and supervisors in terms of the adequacy of training, i.e., was less training needed, was the right amount of training provided, or was more training needed. Table 3 in this section presents percentage statistics for lessons identified with the highest ratings by respondents as needing more training time. Three lessons were identified by 50% or more of both groups as needing additional training time, and the lessons are highlighted (bolded). The order in which the courses are listed does not indicate a rank ordering. The intent of including lessons meeting or exceeding the standards in tables is to highlight them for consideration to be modified, so as to better meet the needs of graduates and their departments.

Table 3

Lessons Rated Highest for Additional Training Time

| | | Graduate (%) | | Supervisor (%) | | (%) | |
|-------|--------------------------------|--------------|-------------|----------------|--------|------------|---------|
| Varia | ables | Less | Satisfactor | y More | Less S | Satisfacto | ry More |
| LESS | SON NUMBER and TITLE | | | | | | |
| 1.4 | Introduction to Report Writing | 1.6 | 61.2 | 37.2 | 5.0 | 35.0 | 60.0 |
| 1.5 | Mechanics of Report Writing | 3.2 | 58.5 | 38.3 | 0.0 | 35.0 | 65.0 |
| 2.6 | Concepts of Probable Cause | 0.5 | 44.2 | 55.3 | 0.0 | 37.5 | 62.5 |
| 2.7 | Laws of Arrest | 0.0 | 50.0 | 50.0 | 0.0 | 47.5 | 50.0 |
| 2.8 | Use of Force | 1.1 | 65.9 | 33.0 | 2.5 | 47.5 | 50.0 |
| 2.13 | Exclusionary Rule | 1.6 | 68.6 | 29.8 | 2.5 | 22.5 | 75.0 |
| 2.18 | Narcotics Law & Drug ID | 3.2 | 5.7 | 51.1 | 7.3 | 61.0 | 31.7 |

Table 3 (continued)

Lessons Rated Highest for Additional Training Time

| | | | Gradua | ate (%) | | Supervis | or (%) |
|-------|---------------------------|-----|-----------|-------------|------|-------------|-----------|
| Varia | ables | Le | ss Satisf | actory More | Less | s Satisfact | tory More |
| LES | SON NUMBER and TITLE | | | | | | |
| 6.7 | Child Abuse Investigation | 1.1 | 8.9 | 50.0 | 0.0 | 53.7 | 46.3 |
| 8.1 | Custody Control | 0.5 | 49.0 | 50.5 | 4.9 | 58.5 | 36.6 |
| 10.4 | Officer Survival | 1.1 | 45.7 | 53.2 | 2.5 | 42.5 | 55.0 |
| 10.12 | 2 Ethics | 1.6 | 70.8 | 27.6 | 0.0 | 47.5 | 52.5 |
| 11.1 | Law Enforcement Driving | 1.4 | 42.4 | 56.2 | 0.0 | 60.6 | 39.4 |

When the standard was applied to the "Less" training needed category, i.e., 25% or more of the graduates or supervisors indicating that they needed less training time, no lessons were identified.

Research question two asked, "How important was the information provided in the basic training academy to job performance?" Responses were measured in terms of mean ratings assigned to each training lesson. The rating scale used was as follows:

Scale

- (1) NOT IMPORTANT, the information or skills taught are not needed to do my job.
- (2) MINIMALLY IMPORTANT, the information or skills taught are nice to know but not essential to do my job.
- (3) IMPORTANT, the information or skills taught are needed to do my job.

(4) VERY IMPORTANT, the information or skills taught are critical to do my job.

A rating for importance was assigned to each lesson by graduates and supervisors. Those ratings were summed and then divided by the number of respondents to derive a mean rating for importance for each lesson. The mean ratings were analyzed and all lessons obtaining a mean rating of 3.5 or higher (out of a possible 4.0) were considered to be a standard perceived by graduates and supervisors as very important or critical to the job of police officer. Conversely, all lessons obtaining a mean importance rating of 2.5 or below were considered to be a standard minimally important or not essential to the job of law enforcement officer. Appendix Table A2 displays mean ratings for importance. The table is ordered by lesson number for both graduates and supervisors.

Tables in this section compare lessons perceived most important and least important by graduates and supervisors and illustrate the differences in the perceptions of the two groups. Lessons with ratings below the standard were considered perceived by respondents as being minimally important or not essential to the job of law enforcement officer and should be evaluated to determine if modifications should be made to better meet the needs of graduates and their departments. The selection of 3.5 or higher and 2.5 or lower as the standard are not based on any statistical or theoretical model, it is based upon its practical significance for this study. The intent is simply to identify lessons for review consideration by users of this study.

Lessons in Table 4 are listed by their assigned numerical number, not a rank ordering by perceived importance. Lessons at or above the standard (3.5 or Above) that were identified by both graduates and supervisors are highlighted (bolded).

Table 4

Lessons Highest (3.5 or Above) In Importance by Mean Ratings

| | | Graduate | | Superviso | <u>r</u> |
|--------|------------------------------------|-------------|------|-------------|----------|
| Varial | bles N | Mean Rating | S.D. | Mean Rating | S.D. |
| LESS | ON NUMBER and TITLE | | | | |
| 1.5 | Mechanics of Report Writing | 3.50 | .54 | 3.69 | .46 |
| 2.1 | Interview and Interrogation | 3.64 | .50 | 3.67 | .47 |
| 2.3 | Legal Research | 3.23 | .59 | 3.52 | .55 |
| 2.6 | Concepts of Probable Cause | 3.70 | .48 | 3.74 | .44 |
| 2.7 | Laws of Arrest | 3.63 | .50 | 3.71 | .45 |
| 2.8 | Use of Force | 3.65 | .50 | 3.80 | .40 |
| 2.9 | Weapons Law | 3.46 | .52 | 3.52 | .59 |
| 2.11 | Search Warrant Exceptions | 3.53 | .52 | 3.49 | .54 |
| 2.20 | Command Presence/Verbal Contro | ol 3.59 | .56 | 3.67 | .47 |
| 5.2 | Handgun Nomenclature & Maintena | nce 3.54 | .57 | 3.42 | .66 |
| 5.3 | Shotgun Nomenclature & Maintenan | ice 3.52 | .57 | 3.28 | .76 |
| 5.4 | Firearms Safety | 3.72 | .50 | 3.63 | .61 |
| 5.5 | Basic Shooting Fundamentals | 3.68 | .48 | 3.63 | .57 |
| 5.6 | Presentation of the Handgun | 3.60 | .53 | 3.37 | .57 |
| 5.7 | Handgun Handling Skills | 3.69 | .51 | 3.60 | .53 |
| 5.8 | Shotgun Handling | 3.66 | .52 | 3.58 | .58 |
| 5.9 | Shotgun Capabilities/Consideratio | ons 3.61 | .53 | 3.53 | .58 |

Table 4 (continued)

Lessons Highest (3.5 or Above) In Importance by Mean Ratings

| | <u>G</u> | <u>raduate</u> | Super | visor |
|-----------------------------|--|---|---|---|
| oles | Mean ? | Rating S.D. | Mean Rati | ng S.D. |
| ON NUMBER and TITLE | | | | |
| Range Qualification | 3.74 | .44 | 3.74 | .44 |
| Crime Scene Investigation | 3.56 | .52 | 3.52 | .63 |
| Collection of Evidence | 3.52 | .54 | 3.52 | .63 |
| Responding to the Scenet | 3.40 | .55 | 3.50 | .55 |
| Custody Control | 3.69 | .50 | 3.47 | .54 |
| Introduction to Patrol | 3.26 | .57 | 3.74 | .44 |
| Vehicle Pullover | 3.61 | .49 | 3.26 | .57 |
| Vehicle Approach/Contact | 3.62 | .50 | 3.53 | .50 |
| Felony Vehicle Stops | 3.67 | .47 | 3.63 | .48 |
| Crimes in Progress | 3.61 | .50 | 3.71 | .45 |
| Building Search | 3.65 | .48 | 3.58 | .49 |
| Mechanics of Arrest | 3.53 | .50 | 3.63 | .48 |
| Search of Prisoners | 3.52 | .52 | 3.44 | .58 |
| Transportation of Prisoners | 3.36 | .53 | 3.56 | .50 |
| Shooting Decisions | 3.61 | .52 | 3.42 | .58 |
| Unusual Occurrences | 3.06 | .60 | 3.72 | .50 |
| | ON NUMBER and TITLE Range Qualification Crime Scene Investigation Collection of Evidence Responding to the Scenet Custody Control Introduction to Patrol Vehicle Pullover Vehicle Approach/Contact Felony Vehicle Stops Crimes in Progress Building Search Mechanics of Arrest Search of Prisoners Transportation of Prisoners Shooting Decisions | ON NUMBER and TITLE Range Qualification 3.74 Crime Scene Investigation 3.56 Collection of Evidence 3.52 Responding to the Scenet 3.40 Custody Control 3.69 Introduction to Patrol 3.26 Vehicle Pullover 3.61 Vehicle Approach/Contact 3.62 Felony Vehicle Stops 3.67 Crimes in Progress 3.61 Building Search 3.65 Mechanics of Arrest 3.53 Search of Prisoners 3.52 Transportation of Prisoners 3.36 Shooting Decisions 3.61 | CON NUMBER and TITLE Range Qualification 3.74 .44 Crime Scene Investigation 3.56 .52 Collection of Evidence 3.52 .54 Responding to the Scenet 3.40 .55 Custody Control 3.69 .50 Introduction to Patrol 3.26 .57 Vehicle Pullover 3.61 .49 Vehicle Approach/Contact 3.62 .50 Felony Vehicle Stops 3.67 .47 Crimes in Progress 3.61 .50 Building Search 3.65 .48 Mechanics of Arrest 3.53 .50 Search of Prisoners 3.52 .52 Transportation of Prisoners 3.36 .53 Shooting Decisions 3.61 .52 | Oles Mean Rating S.D. Mean Rating ON NUMBER and TITLE 3.74 .44 3.74 Crime Scene Investigation 3.56 .52 3.52 Collection of Evidence 3.52 .54 3.52 Responding to the Scenet 3.40 .55 3.50 Custody Control 3.69 .50 3.47 Introduction to Patrol 3.26 .57 3.74 Vehicle Pullover 3.61 .49 3.26 Vehicle Approach/Contact 3.62 .50 3.53 Crimes in Progress 3.61 .50 3.71 Building Search 3.65 .48 3.58 Mechanics of Arrest 3.53 .50 3.63 Search of Prisoners 3.52 .52 3.44 Transportation of Prisoners 3.61 .52 3.42 |

Table 4 (continued)

Lessons Highest (3.5 or Above) In Importance by Mean Ratings

| | | <u>Graduate</u> | | Supervisor | |
|--------|-------------------------|-----------------|------|-------------|------|
| Variab | oles | Mean Rating | S.D. | Mean Rating | S.D. |
| LESSO | ON NUMBER and TITLE | | | | |
| 10.4 | Officer Survival | 3.68 | .47 | 2.88 | .70 |
| 10.5 | Post Shooting Trauma | 3.38 | .58 | 3.77 | .52 |
| 10.12 | Ethics | 3.44 | .56 | 3.56 | .54 |
| 11.1 | Law Enforcement Driving | 3.73 | .51 | 3.67 | .47 |

There were no basic academy lessons that fell below the 2.5 standard as being minimally important or not important to the job of law enforcement officer. Table 5 displays basic academy lessons rated lowest overall in importance by graduates and supervisors. Lessons in Table 5 are listed by their assigned numerical number, not a rank ordering by perceived importance, and lessons identified by both graduates and supervisors are highlighted (bolded).

Table 5

Lessons Lowest In Importance by Mean Ratings

| | | Graduate | | Supervisor |
|--------|---------------------------|-------------|------|------------------|
| Varial | bles | Mean Rating | S.D. | Mean Rating S.D. |
| LESS | ON NUMBER and TITLE | | | |
| 1.1 | Learning in the Classroom | 2.99 | .78 | 3.38 .59 |

Table 5 (continued)

Lessons Lowest In Importance by Mean Ratings

| | | <u>Graduate</u> | | Supervisor | |
|--------|--------------------------------|-----------------|------|-------------|------|
| Variat | oles | Mean Rating | S.D. | Mean Rating | S.D. |
| LESS | ON NUMBER and TITLE | | | | |
| 1.2 | Introduction to Law Enforcemen | t 2.90 | .68 | 2.83 | .75 |
| 2.15 | Defense to Crimes | 3.04 | .62 | 2.91 | .74 |
| 10.3 | Introduction to Victimization | 2.99 | .56 | 2.93 | .67 |
| 10.4 | Officer Survival | 3.68 | .47 | 2.88 | .70 |

Research question three asked only basic academy graduates, "How was the quality of the training received in the basic training academy?" Supervisors were not asked to respond to this portion of the survey since they did not witness the actual training. Responses were measured in terms of mean quality ratings assigned to each training lesson. The rating scale used was as follows:

Scale

- (1) UNSATISFACTORY, the training was inadequate, the skills and knowledge taught were not addressed to a degree that enables me to do my job.
- (2) FAIR, the training was barely adequate, the skills and knowledge were taught but not in sufficient detail to fully meet the demands of my job.
- (3) SATISFACTORY, the training was adequate, I am satisfied that I have the basic skills and knowledge required by my job.
- (4) GOOD, the training was of high quality, I am fully capable of performing most of my law enforcement responsibilities.

(5) EXCELLENT, the training was outstanding, I feel very confident that I can apply the skills and knowledge taught.

A graduate mean rating was calculated for each basic academy lesson in the training program. The mean ratings were analyzed and all lessons obtaining a mean rating of 4.0 or higher (out of a possible 5.0) were considered to be perceived by graduates as good or excellent in preparing the officer to perform the law enforcement aspects of his or her job. All lessons obtaining a mean quality rating of 2.5 or below (out of a possible 5.0) were considered barely adequate or inadequate, and the training quality was considered not sufficient in detail or degree to fully meet the demands of a law enforcement officer.

A review of the rank ordering of quality of training ratings was made to identify the lessons perceived by graduates as highest in quality and lowest in quality. The only basic academy lessons rated highest in quality, above the 4.0 standard, were psychomotor skill related lessons, i.e., firearms training, custody and control training, and law enforcement driver training. These high priority activities may very well reflect graduates concerns for their own personal safety as well as that of the public they serve.

Using the mean rating standard of 4.0 or above (out of a possible 5.0), the lessons in Table 6 were rated highest in quality and are listed by their assigned numerical number, not a rank ordering by perceived quality.

Table 6

Lesson Quality by Mean Ratings

| | | Grad | <u>uate</u> |
|--------|------------------------------------|-------------|-------------|
| Varial | oles | Mean Rating | S.D. |
| LESS | ON NUMBER and TITLE | | |
| 5.2 | Handgun Nomenclature & Maintenance | 4.01 | .88 |

Table 6 (continued)

Lesson Quality by Mean Ratings

| | | Grad | <u>luate</u> |
|--------|---------------------------------------|-------------|--------------|
| Variab | oles | Mean Rating | S.D. |
| LESSO | ON NUMBER and TITLE | | |
| 5.3 | Shotgun Nomenclature & Maintenance | 4.01 | .87 |
| 5.4 | Firearms Safety | 4.07 | .92 |
| 5.5 | Basic Shooting Fundamentals | 4.07 | .91 |
| 5.6 | Presentation of the Handgun | 4.05 | .83 |
| 5.7 | Handgun Handling Skills | 4.12 | .87 |
| 5.8 | Shotgun Handling | 4.12 | .84 |
| 5.9 | Shotgun Capabilities & Considerations | 4.03 | .87 |
| 5.10 | Range Qualification | 4.12 | .87 |
| 8.1 | Custody Control | 4.01 | .59 |
| 11.1 | Law Enforcement Driving | 4.01 | 1.10 |

No basic academy lessons fell below the 2.5 standard of fair or unsatisfactory as perceived by graduates for quality. In Appendix Table A3, all lessons are displayed and ordered by lesson number with mean ratings for both graduates and supervisors.

Findings

In addition to data gathered from survey scales for Amount, Importance, and Quality of training in the basic academy, graduates were asked "How frequently have you used the information or skills taught in the basic academy?" A complete list of the "How

frequently have you used the information or skills taught in the basic academy?" responses can be found in Appendix B, Table B1.

Table 7 displays graduate responses concerning the most frequent (Daily) use of information or skills taught in the basic academy. Not all basic academy lessons were listed since some contained no performance objectives on which information or skills were to be evaluated. The words "How frequently have you . . ." preceded each question. The rating scale used was as follows:

<u>Scale</u>

- (1) NEVER
- (2) YEARLY
- (3) MONTHLY
- (4) WEEKLY
- (5) DAILY

Table 7

Information or Skill Most Frequently Used on a Daily Basis

| | | | <u>Graduate</u> | | | | | |
|-----------|---|------------------|------------------|-----------------|------------|----------------|--|--|
| Variables | | Count | Cum Count | Pct | Cum Pct | Scale | | |
| | NUMBER, INFORMATION or SKILI quently have you " | | | | | | | |
| 1.1 | Used the note taking/strategies skills Daily | 17 | 188 | 62.2 | 100.0 | 5 | | |
| 1.3 | Used the P-R-E-L-I-M-I-N-A-R-Y modally | ethod to 53 | gather in | nvestig 28.2 | | formation 5 | | |
| 1.4, 1.5 | Used your law enforcement report wro | iting ski 153 | ll 188 | 81.4 | 100.0 | 5 | | |
| 2.3 | Used the resources contained in the O Daily | klahoma 56 | a Statute 188 | s Anno 29.8 | | 5 | | |

Table 7 (continued)

Information or Skill Most Frequently Used on a Daily Basis

| | | <u>Graduate</u> | | | | | |
|-----------|---|-------------------|------------------|------|--------------|-------|--|
| Variables | ; | Count | Cum Count | Pct | Cum Pct | Scale | |
| | NUMBER, INFORMATION or SKILI quently have you " | L | | | | | |
| 2.5 | Applied the principles of criminal law Daily | to a sit | uation 188 | 36.7 | 100.0 | 5 | |
| 2.6 | Used your knowledge of probable cau Daily | 110 | 188 | 58.5 | 100.0 | 5 | |
| 5.4 | Applied off-duty/home safety principle Daily | les 162 | 188 | 86.2 | 100.0 | 5 | |
| 5.4 | Used firearms' safety precautions and Daily | procedi 51 | ures 188 | 80.3 | 100.0 | 5 | |
| 7.2 | Had occasion to deal with the uniform Daily | ı violatio 146 | on comp 188 | | orm 100.0 | 5 | |
| 7.3 | Responded to the scene of an accident Daily | t 109 | 188 | 58.0 | 100.0 | 5 | |
| 9.15 | Used intervention procedures and con Daily | flict me 91 | diation 1 188 | _ | ues 100.0 | 5 | |
| 9.4 | Conducted an investigative detention Daily | 'stop' 154 | 188 | 81.9 | 100.0 | 5 | |
| 9.5 | Conducted a stop of a van or motor he Daily | ome 143 | 188 | 76.1 | 100.0 | 5 | |
| 9.6 | Conducted a stop with multiple vehicle Daily | le occup 79 | ants 188 | 42.0 | 100.0 | 5 | |

Table 7 (continued)

Information or Skill Most Frequently Used on a Daily Basis

| | | <u>Graduate</u> | | | | | |
|------------|---|------------------|-----------------|------|--------------------|-----------|--|
| Variables | | Count | Cum Count | Pct | Cum Pct | Scale | |
| | NUMBER, INFORMATION or SKIL quently have you " | L | | | | | |
| 9.8 | Had occasion to be the primary unit v Daily | vith tacti 86 | cal resp 188 | | ities 100.0 | 5 | |
| 10.11, .12 | Been confronted with ethically challed Daily | enging si | tuations 187 | | 100.0 | 5 | |
| 10.7 | Been confronted with 'Color of Law' Daily | situatio | ns 187 | 32.1 | 100.0 | 5 | |
| 10.9 | Had occasion to take positive steps to Daily | prevent 90 | the dev | - | ent of cr 100.0 | rime 5 | |
| 11.1 | Used shuffle steering techniques Daily | 94 | 137 | 68.6 | 100.0 | 5 | |

Analysis of rank ordering of frequency of usage activities revealed five training lessons in which information or skills were used on a daily basis by fewer than 33% of the graduates. Table 8 lists and identifies information and skills from the basic academy training program that graduates rated as the least frequently used on a daily basis. The order in which the basic academy lessons are listed do not indicate a rank ordering of their use.

Table 8

Information or Skill Least Frequently Used on a Daily Basis

| | | Graduate | | | | | | |
|------------|--|----------|-----------|-----------|----------|------------|--|--|
| Variables | | | Cum | | Cum | | | |
| | | Count | Count | Pct | Pct | Scale | | |
| | NUMBER, INFORMATION or SKIL quently have you " | L | | | | | | |
| 1.3 | Used the P-R-E-L-I-M-I-N-A-R-Y m | ethod to | gather i | investig | ation in | nformation | | |
| | Daily | 53 | 188 | 28.2 | 100.0 | 5 | | |
| 2.3 | Used the resources contained in the C | klahom | a Statute | es Anno | tated | | | |
| | Daily | 56 | 188 | 29.8 | 100.0 | 5 | | |
| 10.7 | Been confronted with 'Color of Law' | situatio | ns | | | | | |
| | Daily | 60 | 187 | 32.1 | 100.0 | 5 | | |
| 10.11, .12 | Been confronted with ethically challe | nging si | tuations | | | | | |
| • | Daily | 61 | 187 | | 100.0 | 5 | | |
| | Table 9 displays the results from grad | uates an | swering | g questic | ons con | cerning | | |

Table 9 displays the results from graduates answering questions concerning information or skills they have never used since graduation from the basic academy. Not all lessons were listed since some contained no performance objectives on which information or skills were to be tested. The words "How frequently have you . . ." preceded each question. The rating scale used was as follows:

<u>Scale</u>

- (1) NEVER
- (2) YEARLY
- (3) MONTHLY
- (4) WEEKLY

(5) DAILY

Analysis of frequency of usage data revealed eighteen activities that graduates said they had never used. The activities in Table 9 are listed in order by lesson plan and do not indicate a rank ordering of their usage.

Table 9

<u>Information or Skill Never Used</u>

| | | <u>Graduate</u> | | | | | | |
|---|--|-----------------|------------------------|------|------------|-------|--|--|
| Variables | | | Cum Count Count Pct | | Cum Pct | Scale | | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | | | |
| 2.2 | Been involved with a civil liability situ Never | ation 68 | 68 | 36.2 | 36.2 | 1 | | |
| 2.10 | Applied for a warrant to search or seize Never | prope 79 | rty 79 | 42.0 | 42.0 | 1 | | |
| 2.17 | Served a civil process document Never | 115 | 115 | 61.2 | 61.2 | 1 | | |
| 3.1 | Used the techniques taught in CPR Never | 105 | 105 | 55.9 | 55.9 | 1 | | |
| 4.1 | Used the techniques taught in First Aid Never | 69 | 69 | 36.7 | 36.7 | 1 | | |
| 7.6 | Had a stolen vehicle impounded Never | 55 | 55 | 29.3 | 29.3 | 1 | | |
| 9.3 | Conducted a foot patrol Never | 126 | 126 | 67.0 | 67.0 | 1 | | |
| 9.12 | Had occasion to travel by air with a pri Never | soner 87 | 87 | 46.3 | 46.3 | 1 | | |

Table 9 (continued)

Information or Skill Never Used

| Variables | Cum Count Count | | Pct | Cum Pct | Scale | |
|-----------|--|------------------|-----------------|------------|-------------------|------------|
| | NUMBER, INFORMATION or SKIL | Ĺ | | | | |
| 9.14 | Been the first officer who interviews Never | a victim 169 | of dome | | use 89.9 | 1 |
| 9.14 | Had to provide services to victims/wi Never | tnesses 161 | 161 | 85.6 | 85.6 | 1 |
| 10.1 | Responded to call where a dead body Never | has been | n discov 155 | | 82.4 | 1 |
| 10.2 | Used your knowledge of the Oklahon Never | na Victir 175 | n Comp 175 | | n 93.1 | 1 |
| 10.3 | Interacted with victims of high anxiet Never | y-emotic | onal sho | | ial, or a 66.5 | anger 1 |
| 10.4 | Been confronted with a situation invo Never | lving a s 84 | sniper 84 | 44.7 | 44.7 | I |
| 10.4 | Had occasion to deal with a situation Never | involvin 92 | g dome 92 | | orism 48.9 | 1 |
| 10.5 | Utilized your knowledge of post shoo | ting trav | ıma 170 | 90.9 | 90.9 | 1 |
| 10.6 | Used your knowledge of human relati | ions 121 | 121 | 64.7 | 64.7 | 1 |
| 10.8 | Used community relations skills to n | | | | | - |
| | unrelated to violations Never | 132 | 132 | 70.6 | 70.6 | 1 |

Summary

Research question one addressed basic academy graduates perception of how adequate was the amount of training received in preparing the graduate to perform their job. Analysis of the data revealed 62.3% of basic academy graduates and 62.1% of their supervisors considered the amount of training currently offered in the basic academy to be satisfactory, but a number of graduates (33.5%) and supervisors (35.4%) would like to see the amount of training time increased.

T-test results for gender differences are listed and identified in Table 10 concerning perception of amount of training needed. Results indicate there is no significant difference between female and male graduates perception of basic academy training needs.

Table 10

T-test Results for Gender Difference in Amount of Training

| | | Graduate | | |
|-----------|-----------------|----------|------|------------|
| Variables | Number of Cases | Mean | SD | SE of Mean |
| GENDER | | | | |
| Female | 15 | 201.0 | 25.9 | 6.7 |
| Male | 173 | 200.2 | 22.1 | 1.7 |

Mean Difference = .8324

Levene's Test for Equality of Variance: F = .219 P = .640

t-test for Equality of Means 95%

Table 10 (continued)

| Variances | t-value | <u>df</u> | 2-Tail Sig | SE of Diff | CI for Diff |
|-----------|---------|-----------|------------|------------|-------------------|
| Equal | .14 | 186 | .891 | 6.052 | (-11.107, 12.772) |
| Unequal | .12 | 15.83 | .907 | 6.905 | (-13.818, 15.482) |

Research question two asked "How important is the information provided in the basic training academy to the performance of the graduates job?" There was a high degree of agreement between graduates' and supervisors' perceptions of the importance of the lessons in the basic academy training program, especially in the psychomotor skill lessons. There were no lessons identified below the 2.5 standard. There were two lessons, common to both groups, below the 3.0 level - Introduction to Law Enforcement and Introduction to Victimization.

T-test results, shown in Table 11, for gender differences in the perception of importance of training, reveal that there is no significant perception of importance difference between female and male graduates.

Table 11

<u>T-test Results for Gender Difference in Importance of Training</u>

| | | Graduate | | |
|-----------|-----------------|----------|------|------------|
| Variables | Number of Cases | Mean | SD | SE of Mean |
| GENDER | | | | |
| Female | 15 | 293.9 | 20.4 | 5.3 |
| Male | 173 | 292.9 | 24.8 | 1.9 |

Mean Difference = 1.0836

Table 11 (continued)

Levene's Test for Equality of Variance:

F = 2.588

P = .109

t-test for Equality of Means

95%

| Variances | t-value | df | 2-Tail Sig | SE of Diff | CI for Diff |
|-----------|---------|-------|------------|------------|-------------------|
| Equal | .16 | 186 | .869 | 6.580 | (-11.897, 14.064) |
| Unequal | .19 | 17.77 | .849 | 5.595 | (-10.682, 12.849) |

Research question three asked, "How do you perceive the quality of the training received in the basic training academy?" The results for this question closely paralleled the results from research question two, that being Firearms Safety, Firearms Handling, and Range Qualification were rated the highest in quality by graduates. Overall, 9 of the 11 (82%) highest rated lessons were firearms skill related. Additionally, the remaining two highest rated lessons for quality, Custody Control and Law Enforcement Driver Training, were psychomotor skill lessons as well.

T-tests for gender differences in the perception of quality of training, shown in Table 12, indicate there was no significant perception of quality difference between female and male graduates.

Table 12

<u>T-test Results for Gender Difference in Quality of Training</u>

| Variables | Number of Cases | <u>Graduate</u> Mean | SD | SE of Mean |
|-----------|-----------------|-------------------------|------|------------|
| GENDER | | | | |
| Female | 15 | 297.4 | 55.0 | 14.2 |
| Male | 173 | 310.7 | 47.9 | 3.6 |

Mean Difference = 13.3283

Table 12 (continued)

Levene's Test for Equality of Variance: F = .132

$$F = .132$$

P = .717

t-test for Equality of Means

95%

| Variances | t-value | df | 2-Tail Sig | SE of Diff | CI for Diff |
|-----------|---------|-------|------------|------------|-------------------|
| Equal | -1.02 | 186 | .308 | 13.042 | (-39.058, 12.401) |
| Unequal | 91 | 15.89 | .377 | 14.666 | (-44.436, 17.780) |

No gender differences were found for amount of training, importance of training, or quality of training. As a result of these findings, a further analysis was done on all cases in the sample. The Pearson product-moment correlation coefficient was utilized in determining relationships between total amount, importance, and quality of training. Table 13 displays the results of a one-tailed test on the relationship between total amount and total importance of training.

Table 13 Correlation Between Total Amount and Total Importance of Training

| | <u>Graduate (</u> | (n=188) |
|-----------------------|-------------------|------------------|
| Variables | Total Amount | Total Importance |
| AMOUNT and IMPORTANCE | | |
| Total Amount | 1.00 | .5294* |
| Total Importance | .5294* | 1.00 |
| | | |

p = .000

Table 14 displays the results of a two-tailed test on the correlation between total amount, importance, and quality of training.

Table 14

Correlation Between Total Amount, Importance, and Quality of Training

| | | Graduate $(n = 188)$ | | | | |
|--------------------------------|--------------|----------------------|---------------|--|--|--|
| Variables | Total Amount | Total Importance | Total Quality | | | |
| AMOUNT, IMPORTANCE and QUALITY | | | | | | |
| Total Amount | 1.00 | .5294* | 0494** | | | |
| Total Importance | .5294* | 1.00 | .3270* | | | |
| Total Quality | 0494** | .3270* | 1.00 | | | |
| p = .000 **p = .501 | | | | | | |

The greatest correlation was noted between Total Amount and Total Importance, while the correlation between Total Importance and Total Quality was somewhat smaller. The least correlation exists between Total Amount and Total Quality. This correlation suggests as one might expect that increasing the amount of training is no guarantee that the quality of the training will increase also.

CHAPTER V

SUMMARY, CONCLUSIONS, AND RECOMMENDATIONS

"And life is what we make it. Always has been, always will be."

(Grandma Moses)

Statement of the Problem

The purpose of this study was to determine the perceptions of recent basic law enforcement academy graduates and their supervisors regarding the relevance and effectiveness of the basic academy training program in Oklahoma. Although the basic academy administers a final comprehensive examination, there has never been a posttraining follow-up undertaken to measure transfer of learning. Consequently, the effectiveness, usefulness, and adequacy of the basic academy are left open to question.

Procedures

The target population for the study was all police officers who graduated from the CLEET basic academy training program in Oklahoma City, Oklahoma, between the years of 1993 and 1995. The accessible population was limited to police officers who were still with the department who employed them while they were in attendance at the academy, and to those who graduated from CLEET at least twelve months and not more than thirty-six months prior to the study implementation date.

The data collection method utilized in the study was the mailed questionnaire. Questionnaire booklets were forwarded to 146 Oklahoma police departments for 290 graduates. From the graduate surveys distributed, 86 (56.2%) departments and 188

(66.2%) graduates returned the surveys for analysis. From the supervisor surveys distributed, 80 (54.8%) of 146 departments responded. From the 80 department responses, 48 (32.9%) were counted as supervisor responses and 32 (21.9%) were counted as graduate responses, either because the department had only one position, or because of the short length of time the respondent had been on the job. One supervisor survey was discounted from the study because it was incomplete.

An established federal law enforcement training survey instrument was modified to focus on training performance objectives specifically written for Oklahoma law enforcement officers. The procedures utilized in developing the original survey instrument by the Federal Law Enforcement Training Center (FLETC) were not jeopardized and helped assure the content validity of the questionnaire. Extreme care was taken to insure that the proper questions were asked in order to obtain the information desired. To further establish the reliability of the primary data-collection method (mailed questionnaires), the data obtained from the primary method were compared to data obtained from an alternative method (personal interviews).

The survey questionnaire was field tested at locations in Norman, Oklahoma, and Oklahoma City, Oklahoma. The field tests involved allowing recent participants to complete the questionnaire. Following the completion of the questionnaire, the participants were interviewed to ascertain: if the objectives and the instructions for completing the questionnaire were clear and unambiguous; if the participant could provide the information requested; and whether the administration time was reasonable and not burdensome. The results of the field interviews indicated that this method of data

collection was highly satisfactory and would provide a reliable and effective method of collecting the data sought from participants. The successful results of the field tests indicated that the questionnaire design was satisfactory and would allow collection of the data sought from participants, thereby supporting the reliability of the data collected by mailed questionnaire.

Research Ouestions

Three research questions were addressed by this study. The research questions were stated as follows:

Ouestion 1

In terms of preparing graduates to perform their jobs, how adequate was the amount of training participants received in the basic training academy?

Analysis

Responses were measured in terms of frequency of response, with percentage statistics reported for the scale which follows:

Scale

- (1) LESS training time is needed, too much time was allowed to present the material.
- (2) SATISFACTORY, the right amount of training was provided, the time allowed was sufficient to cover the material.
- (3) MORE training is needed, the time allowed to present instruction was not sufficient to cover the material.

Tables related to this research question present percentage statistics for all block training lessons identified by 25% or more of the graduates as needing more or less training. Lessons not included in the related tables were considered as offering an

adequate amount of training. It is suggested that training lessons with results above or below the standard be evaluated to help in determining if modifications should be made to better meet the needs of graduates and their departments. The selection of 25% as the standard was not based upon any statistical or theoretical model. Using a jury of experts, it was based upon its practical significance for this study.

Ouestion 2

How important was the information provided in the basic training academy to job performance?

<u>Analysis</u>

Responses were measured in terms of mean ratings assigned to each training lesson. The ratings available were:

Scale

- (1) NOT IMPORTANT, the information or skills taught are not needed to do my job.
- (2) MINIMALLY IMPORTANT, the information or skills taught are nice to know but not essential to do my job.
- (3) IMPORTANT, the information or skills taught are needed to do my job.
- (4) VERY IMPORTANT, the information or skills taught are critical to do my job.

The mean ratings for importance were analyzed and all basic academy training lessons obtaining a mean rating of 3.5 or higher (out of a possible 4.0) were considered to be perceived by graduates as very important or critical to their job. Conversely, all lessons obtaining a mean importance rating of 2.5 or below were considered as minimally important or not essential to the job of law enforcement officer. Basic academy training

lessons with results below the standard should be evaluated to help in determining if modifications should be made to better meet the needs of respondents and their departments. The selection of 3.5 or higher and 2.5 or lower as the standard was not based upon any statistical or theoretical model. Using a jury of experts, it was based upon its practical significance for this study.

Ouestion 3

How was the quality of the training received in the basic training academy perceived by the graduates?

Analysis

Responses will be measured in terms of the mean rating assigned to each block training lesson. The ratings available are:

Scale

- (1) UNSATISFACTORY, the training was inadequate, the skills and knowledge taught were not addressed to a degree that enables me to do my job.
- (2) FAIR, the training was barely adequate, the skills and knowledge were taught but not in sufficient detail to fully meet the demands of my job.
- (3) SATISFACTORY, the training was adequate, I am satisfied that I have the basic skills and knowledge required by my job.
- (4) GOOD, the training was of high quality, I am fully capable of performing most of my law enforcement responsibilities.
- (5) EXCELLENT, the training was outstanding, I feel very confident that I can apply the skills and knowledge taught.

A mean rating for quality of training was calculated for each lesson in the training program. The ratings were analyzed and all lessons obtaining a mean rating of 4.0 or

higher (out of a possible 5.0) were considered to be perceived by respondents as good or excellent in preparing the officer to perform the law enforcement aspects of their job.

Conversely, all basic academy training lessons obtaining a mean quality rating of 2.5 or below were considered as barely adequate or not useful to law enforcement officers.

Basic Academy lessons with mean quality ratings below the standard should be evaluated to help in determining if modifications should be made to better meet the needs of respondents and their departments. The selection of 4.0 or higher and 2.5 or lower as the standard is not based upon any statistical or theoretical model. Using a jury of experts, it was based upon its practical significance for this study.

Conclusions

The primary purpose of this study was to investigate the relevance and effectiveness of the basic law enforcement training program in Oklahoma. Based on the information obtained during this study and the analysis of this data, it is apparent that respondents consider basic academy training to be relevant and effective training.

In preparing new officers to do their jobs, there was an overall dissatisfaction with the amount of training being provided in the current program. Eighty-four percent of the lessons were identified as needing more training time.

There was significant agreement between graduates' and supervisors' perception of the importance of the lessons that currently comprise the basic academy training program. Of the 88 lessons, 37 were identified by either graduates or supervisors as very important to the job of law enforcement officer, and it is worth noting that of these 37 lessons, 20 (54%) were identified by both groups. There were no lessons identified as

minimally important or not important to the job of law enforcement officer.

Concerning quality of training, all lessons were rated satisfactory or higher. Nine of the eleven highest rated lessons were firearms skill related and the remaining two lessons were also psychomotor skill lessons, custody control and law enforcement driver training.

Graduates made 52 comments about law enforcement tasks, activities, or knowledge for which no training was received. The most frequently mentioned topical areas were intoxilizer school, radar certification, and standard field sobriety testing. Law enforcement driver training was frequently mentioned by graduates, but since this study started, a 24-hour block of instruction has been added to the curriculum. The criticality of these topics and the frequency with which they were mentioned should be reason for law enforcement training officials to consider adding them to the training curriculum.

A total of 109 statements were made by graduates providing recommendations on how to improve the basic academy training program. The areas listed most frequently as needing additional training time were self-defense training (custody control), firearms training, physical training, accident investigation, and law enforcement driver training. Many graduates also recommended increased overall length for the basic academy. It is the authors opinion that the lessons listed most frequently as needing training time are on the list because of the graduates interest level in the subject matter. Many comments had positive remarks for the relevancy of the training program and competency of the instructional staff, but there were graduates who noted that there was too much down time and that instructors told too many war stories which took up valuable learning time.

The responses of the graduates to the general questions listed at the end of the survey instrument indicated an overall satisfaction with the quality of the training and the quality of the instruction. The length of the basic academy and the level of learning difficulty were also rated satisfactory.

Using Kirkpatrick's (1959) Four-Level approach to the evaluation of training, the result of this study indicate that at Level 1 (Reaction), respondents did like the basic academy training program. Analysis reveals respondents felt their time was well spent, that the material made sense, and that instructors were knowledgeable and helpful. At Level 2 (Learning), the study indicates respondents did in fact acquire many of the skills or knowledge that they were to receive based on the performance objectives. At Level 3 (Behavior), respondents indicated that changes in on-the-job performance have occurred. The study's frequency of usage analysis indicates that there is transfer of learning to the work environment. While it is possible to view the reports of graduates about behavioral change with some suspicion, Connolly (1991) says her research has shown that trainee self-reports are at least as valid as those of their subordinates and managers.

In Level 4 (Results), the study results are not as defined as in the other levels.

Supervisor ratings indicate an improved workplace environment using pre- and posttraining comparisons. Addition studies detailing accident rates, absenteeism, turnover,
and discipline would be beneficial in assessing the departments actual benefits from basic
training.

The demands of the law enforcement environment seldom allow trainers to use all four of Kirkpatrick's levels, but this should not be an excuse for not evaluating training because each level in the process has value. Law enforcement curriculum designers must

decide which aspects of Kirkpatrick's or others' designs are the most useful and incorporate them into their training plans.

Recommendations

The responses in this study suggest a consensus that current basic law enforcement training in Oklahoma is useful and relevant, but not totally adequate in providing the knowledge, skills, and attitudes necessary for entry level officers. Two recommendations for future studies are to do a follow-up study based solely on supervisors and/or Field Training Officers (FTO) reports to assess the transfer of training, and to do a comparison study of basic academy graduates and graduates of Oklahoma college based law enforcement training programs.

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APPENDIX A

TABLES FOR AMOUNT, IMPORTANCE AND QUALITY OF TRAINING

Table A1

Amount of Training Needed

| Variat | ples | Graduate (N=188) Less Satisfactory More | | | Supervisor (N=47) Less Satisfactory More | | |
|--------|---------------------------------|--|------|------|--|------|------|
| LESS | ON NUMBER and Title | | | | | | |
| 1.1 | Learning in the Classroom | 13.3 | 76.1 | 10.6 | 0.0 | 77.5 | 22.5 |
| 1.2 | Introduction to Law Enforcement | 11.7 | 77.7 | 10.6 | 2.5 | 85.0 | 12.5 |
| 1.3 | Field Note Taking | 5.3 | 70.2 | 24.5 | 2.5 | 65.0 | 32.5 |
| 1.4 | Introduction to Report Writing | 1.6 | 61.2 | 37.2 | 5.0 | 35.0 | 60.0 |
| 1.5 | Mechanics of Report Writing | 3.2 | 58.5 | 38.3 | 0.0 | 35.0 | 65.0 |
| 2.i | Interview and Interrogation | 0.6 | 55.3 | 44.1 | 2.5 | 60.0 | 37.5 |
| 2.2 | Civil Liability | 3.7 | 64.9 | 31.4 | 2.5 | 50.0 | 47.5 |
| 2.3 | Legal Research | 2.7 | 67.5 | 29.8 | 0.0 | 55.0 | 45.0 |
| 2.4 | Major Crimes | 0.0 | 64.9 | 35.1 | 0.0 | 65.0 | 35.0 |
| 2.5 | Introduction to Criminal Law | 2.1 | 64.4 | 33.5 | 0.0 | 52.5 | 47.5 |
| 2.6 | Concepts of Probable Cause | 0.5 | 44.2 | 55.3 | 0.0 | 37.5 | 62.5 |
| 2.7 | Laws of Arrest | 0.0 | 50.0 | 50.0 | 0.0 | 47.5 | 50.0 |
| 2.8 | Use of Force | 1.1 | 56.9 | 42.0 | 2.5 | 47.5 | 50.0 |
| 2.9 | Weapons Law | 1.1 | 65.9 | 33.0 | 0.0 | 62.5 | 37.5 |
| 2.10 | Search Warrants | 3.2 | 62.8 | 34.0 | 5.0 | 60.0 | 35.0 |
| 2.11 | Search Warrant Exceptions | 2.1 | 55.9 | 42.0 | 7.5 | 50.0 | 42.5 |
| 2.12 | Rules of Evidence | 2.1 | 66.0 | 31.9 | 2.5 | 60.0 | 37.5 |
| 2.13 | Exclusionary Rule | 1.6 | 68.6 | 29.8 | 2.5 | 22.5 | 75.0 |
| 2.14 | Juvenile Code | 3.7 | 52.2 | 44.1 | 0.0 | 60.0 | 40.0 |
| 2.15 | Defense to Crimes | 7.4 | 65.5 | 27.1 | 12.5 | 67.5 | 20.0 |
| 2.16 | Trial of a Criminal Case | 7.4 | 64.4 | 28.2 | 10.0 | 57.5 | 32.5 |

Table A1 (continued)

Amount of Training Needed

| | | | aduate (N=1 | | | ervisor (N= | |
|--------|-----------------------------|--------|--------------|-------------|-------------|-------------|-------------|
| Varial | oles | Less S | Satisfactory | <u>More</u> | <u>Less</u> | Satisfactor | <u>More</u> |
| LESS | ON NUMBER and TITLE | | | | | | |
| 2.17 | Civil Process | 5.3 | 65.4 | 29.3 | 7.5 | 62.5 | 30.0 |
| 2.18 | Narcotics Law & Drug Id | 3.2 | 5.7 | 51.1 | 7.5 | 60.0 | 32.5 |
| 2.19 | Liquor Laws | 4.2 | 66.0 | 29.8 | 5.0 | 72.5 | 22.5 |
| 2.20 | Command Presence | 3.2 | 62.2 | 34.6 | 0.0 | 55.0 | 45.0 |
| 3.1 | CPR | 8.5 | 67.0 | 24.5 | 7.5 | 77.5 | 15.0 |
| 4.1 | First Aid | 9.5 | 64.4 | 26.1 | 10.0 | 75.0 | 15.0 |
| 5.2 | Handgun Nomenclature | 2.1 | 72.4 | 25.5 | 0.0 | 70.0 | 30.0 |
| 5.3 | Shotgun Nomenclature | 2.1 | 72.4 | 25.5 | 0.0 | 67.5 | 32.5 |
| 5.4 | Firearms Safety | 1.1 | 68.6 | 30.3 | 0.0 | 72.5 | 27.5 |
| 5.5 | Basic Shooting Fundamentals | 0.0 | 57.4 | 42.6 | 0.0 | 60.0 | 40.0 |
| 5.6 | Presentation of the Handgun | 2.1 | 75.6 | 22.3 | 0.0 | 82.5 | 17.5 |
| 5.7 | Handgun Handling Skills | 0.5 | 68.1 | 31.4 | 0.0 | 67.5 | 32.5 |
| 5.8 | Shotgun Handling | 0.5 | 68.1 | 31.4 | 0.0 | 65.0 | 35.0 |
| 5.9 | Shotgun Capabilities | 1.1 | 69.1 | 29.8 | 0.0 | 67.5 | 32.5 |
| 5.10 | Range Qualification | 2.1 | 54.3 | 43.6 | 0.0 | 75.0 | 25.0 |
| 6. l | Crime Scene Investigation | 0.5 | 55.4 | 44.1 | 5.0 | 45.0 | 50.0 |
| 6.2 | Collection of Evidence | 2.1 | 63.3 | 34.6 | 2.5 | 57.5 | 40.0 |
| 6.3 | Interviews & Interrogations | 0.5 | 58.0 | 41.5 | 2.5 | 67.5 | 30.0 |
| 6.4 | Informants & Information | 1.6 | 66.5 | 31.9 | 2.5 | 70.0 | 27.5 |
| 6.5 | Fingerprints | 5.3 | 60.1 | 34.6 | 15.0 | 60.0 | 25.0 |
| 6.6. | Automobile Theft | 5.3 | 67.6 | 27.1 | 5.0 | 82.5 | 12.5 |

Table A1 (continued)

Amount of Training Needed

| Varial | bles | Graduate (N=188) Less Satisfactory More | | | <u>St</u> <u>Less</u> | Supervisor (N=47) Less Satisfactory More | | |
|--------|-------------------------------------|---|--------------|------|--------------------------|--|------|--|
| LESS | ONS NUMBER and TITLE | | · | | | | | |
| 6.7 | Child Abuse Investigation | 1.1 | 8.9 | 50.0 | 0.0 | 55.0 | 45.0 | |
| 6.8 | Sexual Assaults | 2.7 | 2.6 | 44.7 | 0.0 | 57.5 | 42.5 | |
| 7.1 | Oklahoma Vehicle Laws | 0.5 | 56.9 | 42.6 | 2.5 | 52.5 | 45.0 | |
| 7.2 | Uniform Violations Complaint | 3.2 | 72.3 | 24.5 | 5.0 | 75.0 | 20.0 | |
| 7.3 | Responding to an Accident | 1.1 | 69.1 | 29.8 | 2.5 | 57.5 | 40.0 | |
| 7.4 | Protecting the Scene | 2.1 | 72.9 | 25.0 | 2.5 | 62.5 | 35.0 | |
| 7.5 | Oklahoma Implied Consent Law | 2.1 | 64.9 | 33.0 | 2.5 | 67.5 | 30.0 | |
| 7.6 | Collection Preservation of Evidence | e 3.2 | 58.0 | 38.8 | 0.0 | 60.0 | 40.0 | |
| 7.7 | Determining Cause of an Accident | 1.1 | 52.6 | 46.3 | 2.5 | 52.5 | 45.0 | |
| 7.8 | Clearing the Scene | 2.7 | 69.1 | 28.2 | 2.5 | 67.5 | 30.0 | |
| 7.9 | Accident Reconstruction | 2.7 | 51.0 | 46.3 | 2.5 | 50.0 | 47.5 | |
| 7.10 | Police Traffic Collision Report | 1.6 | 64.6 | 34.0 | 2.5 | 67.5 | 30.0 | |
| 7.11 | Accident Investigation Project | 1.1 | 62.7 | 36.2 | 0.0 | 67.5 | 32.5 | |
| 8.1 | Custody Control | 0.5 | 49.0 | 50.5 | 0.0 | 52.5 | 47.5 | |
| 9.1 | Introduction to Patrol | 6.4 | 74.5 | 19.1 | 5.0 | 77.5 | 17.5 | |
| 9.2 | Observation and Perception | 2.7 | 72.3 | 25.0 | 0.0 | 75.0 | 25.0 | |
| 9.3 | Patrol Techniques | 1.6 | 72.9 | 25.5 | 0.0 | 72.5 | 27.5 | |
| 9.4 | Pedestrian Approach | 1.1 | 67.0 | 31.9 | 0.0 | 80.0 | 20.0 | |
| 9.5 | Vehicle Pullover | 0.5 | 62.3 | 37.2 | 2.5 | 60.0 | 37.5 | |
| 9.6 | Vehicle Approach/Violator Contact | 0.0 | 58. <i>5</i> | 41.5 | 0.0 | 52.5 | 47.5 | |
| 9.7 | Felony Vehicle Stops | 0.0 | 58.5 | 41.5 | 2.5 | 52.5 | 45.0 | |

Table A1 (continued)

Amount of Training Needed

| Variab | les | Graduate (N=188) Less Satisfactory More | | | | Supervisor (N=47) Less Satisfactory More | | |
|--------|-----------------------------|---|------|------|------|--|------|--|
| LESSO | ONS NUMBER and TITLE | | | | | | | |
| 9.8 | Crimes in Progress | 0.5 | 58.5 | 41.0 | 0.0 | 57.5 | 42.5 | |
| 9.9 | Building Search | 1.1 | 55.3 | 43.6 | 0.0 | 52.5 | 47.5 | |
| 9.10 | Mechanics of Arrest | 1.1 | 64.9 | 34.0 | 0.0 | 62.5 | 37.5 | |
| 9.11 | Search of Prisoners | 1.1 | 66.5 | 32.4 | 0.0 | 57.5 | 42.5 | |
| 9.12 | Transportation of Prisoners | 1.6 | 73.9 | 24.5 | 2.5 | 70.0 | 27.5 | |
| 9.13 | Telecommunications | 9.0 | 69.7 | 21.3 | 10.0 | 72.5 | 17.5 | |
| 9.14 | Victim Protective Order | 2.1 | 60.7 | 37.2 | 0.0 | 60.0 | 40.0 | |
| 9.15 | Crisis Intervention | 1.1 | 67.5 | 31.4 | 2.5 | 62.5 | 35.0 | |
| 9.16 | Shooting Decisions | 1.1 | 52.6 | 46.3 | 0.0 | 57.5 | 42.5 | |
| 10.1 | Unusual Occurrences | 2.7 | 74.4 | 22.9 | 5.0 | 60.0 | 35.0 | |
| 10.2 | Evolution of Victim Rights | 4.8 | 75.0 | 20.2 | 2.5 | 62.5 | 35.0 | |
| 10.3 | Overview to Victimization | 5.3 | 77.7 | 17.0 | 2.5 | 77.5 | 20.0 | |
| 10.4 | Officer Survival | 1.1 | 45.7 | 53.2 | 2.5 | 42.5 | 55.0 | |
| 10.5 | Post Shooting Trauma | 0.5 | 66.0 | 33.5 | 0.0 | 65.0 | 35.0 | |
| 10.6 | Human Relations | 5.3 | 69.7 | 25.0 | 2.5 | 77.5 | 20.0 | |
| 10.7 | Civil Rights | 3.2 | 71.8 | 25.0 | 0.0 | 75.0 | 25.0 | |
| 10.8 | Community Relations | 3.2 | 70.7 | 26.1 | 0.0 | 55.0 | 45.0 | |
| 10.9 | Crime and Drug Prevention | 2.1 | 72.7 | 25.1 | 2.5 | 70.0 | 27.5 | |
| 10.10 | Minority Relations | 3.2 | 72.2 | 24.6 | 5.0 | 72.5 | 22.5 | |
| 10.11 | Unethical Behavior | 1.1 | 71.1 | 27.8 | 0.0 | 60.0 | 40.0 | |
| 10.12 | Ethics | 1.6 | 70.8 | 27.6 | 0.0 | 47.5 | 52.5 | |

Table A1 (continued)

Amount of Training Needed

| Variables | | Graduate (N=188) Less Satisfactory More | | | Supervisor (N=47) Less Satisfactory More | | |
|---------------------------------|-----|--|------|-----|--|------|--|
| LESSONS NUMBER and TITLE | | | | | | | |
| 10.13 Mental Illness | 3.8 | 68.9 | 27.3 | 7.5 | 67.5 | 25.0 | |
| 10.14 Handling the Mentally III | 1.2 | 63.2 | 35.6 | 2.5 | 77.5 | 20.0 | |
| 11.1 Law Enforcement Driving | 1.4 | 42.4 | 56.2 | 0.0 | 60.0 | 40.0 | |

Table A2

Importance of Training

| | | <u>Gradua</u> | Graduate | | <u>or</u> |
|--------|---------------------------------|---------------|----------|-------------|-----------|
| Variab | eles | Mean Rating | S.D. | Mean Rating | S.D. |
| LESSO | ON NUMBER and TITLE | | | | |
| 1.1 | Learning in the Classroom | 2.99 | .78 | 3.38 | .59 |
| 1.2 | Introduction to Law Enforcement | 2.90 | .68 | 2.83 | .75 |
| 1.3 | Field Note Taking | 3.39 | .64 | 3.45 | .62 |
| 1.4 | Introduction to Report Writing | 3.44 | .58 | 3.49 | .59 |
| 1.5 | Mechanics of Report Writing | 3.50 | .54 | 3.69 | .46 |
| 2.1 | Interview and Interrogation | 3.64 | .50 | 3.67 | .47 |
| 2.2 | Civil Liability | 3.37 | .58 | 3.38 | .62 |
| 2.3 | Legal Research | 3.23 | .59 | 3.52 | .55 |
| 2.4 | Major Crimes | 3.44 | .55 | 3.38 | .53 |
| 2.5 | Introduction to Criminal Law | 3.36 | .56 | 3.21 | .67 |
| 2.6 | Concepts of Probable Cause | 3.70 | .48 | 3.74 | .44 |
| 2.7 | Laws of Arrest | 3.63 | .50 | 3.71 | .45 |
| 2.8 | Use of Force | 3.65 | .50 | 3.80 | .40 |
| 2.9 | Weapons Law | 3.46 | .52 | 3.52 | .59 |
| 2.10 | Search Warrants | 3.33 | .56 | 3.26 | .69 |
| 2.11 | Search Warrant Exceptions | 3.53 | .52 | 3.49 | .54 |
| 2.12 | Rules of Evidence | 3.36 | .58 | 3.44 | .54 |
| 2.13 | Exclusionary Rule | 3.34 | .52 | 3.35 | .57 |
| 2.14 | Juvenile Code | 3.34 | .58 | 3.49 | .62 |
| 2.15 | Defense to Crimes | 3.04 | .62 | 2.91 | .74 |
| 2.16 | Trial of a Criminal Case | 3.14 | .60 | 3.19 | .76 |
| | | | | | |

Table A2 (continued)

Importance of Training

| | | <u>Graduate</u> | | Superviso | <u>)r</u> |
|--------|---|-----------------|------|-------------|-----------|
| Variab | oles Mea | an Rating | S.D. | Mean Rating | S.D. |
| LESSO | ON NUMBER and TITLE | | | | |
| 2.17 | Civil Process | 3.06 | .70 | 2.77 | .80 |
| 2.18 | Narcotics Law & Drug Identification | 3.36 | .62 | 3.12 | .65 |
| 2.19 | Liquor Laws | 3.12 | .69 | 3.00 | .72 |
| 2.20 | Command Presence & Verbal Control | 3.59 | .56 | 3.67 | .47 |
| 3.1 | CPR | 3.20 | .73 | 3.07 | .63 |
| 4.1 | First Aid | 3.21 | .72 | 3.05 | .62 |
| 5.2 | Handgun Nomenclature & Maintenance | 3.54 | .57 | 3.42 | .66 |
| 5.3 | Shotgun Nomenclature & Maintenance | 3.52 | .57 | 3.28 | .76 |
| 5.4 | Firearms Safety | 3.72 | .50 | 3.63 | .61 |
| 5.5 | Basic Shooting Fundamentals | 3.68 | .48 | 3.63 | .57 |
| 5.6 | Presentation of the Handgun | 3.60 | .53 | 3.37 | .57 |
| 5.7 | Handgun Handling Skills | 3.69 | .51 | 3.60 | .53 |
| 5.8 | Shotgun Handling | 3.66 | .52 | 3.58 | .58 |
| 5.9 | Shotgun Capabilities & Considerations | 3.61 | .53 | 3.53 | .58 |
| 5.10 | Range Qualification | 3.74 | .44 | 3.74 | .44 |
| 6.1 | Preliminary & Crime Scene Investigation | on3.56 | .52 | 3.52 | .63 |
| 6.2 | Collection & Preservation of Evidence | 3.52 | .54 | 3.52 | .63 |
| 6.3 | Interviews & Interrogations | 3.38 | .57 | 3.40 | .49 |
| 6.4 | Informants & Information | 3.18 | .61 | 3.14 | .67 |
| 6.5 | Fingerprints | 3.20 | .64 | 2.86 | .68 |
| 6.6. | Automobile Theft | 3.15 | .57 | 2.93 | .59 |
| | | | | | |

Table A2 (continued)

Importance of Training

| | | <u>Gradua</u> | <u>te</u> | Superviso | <u>r</u> |
|--------|---------------------------------------|---------------|-----------|-------------|----------|
| Variab | ies M | ean Rating | S.D. | Mean Rating | S.D. |
| LESSC | ON NUMBER and TITLE | | | | |
| 6.7 | Child Abuse Investigation | 3.42 | .57 | 3.33 | .67 |
| 6.8 | Sexual Assaults | 3.35 | .55 | 3.33 | .64 |
| 7.1 | Oklahoma Vehicle Laws | 3.40 | .54 | 3.40 | .58 |
| 7.2 | Uniform Violations Complaint Forms | 3.14 | .63 | 3.02 | .59 |
| 7.3 | Responding to the Scene of an Accide | nt 3.40 | .55 | 3.50 | .55 |
| 7.4 | Protecting the Scene of an Accident | 3.40 | .53 | 3.33 | .60 |
| 7.5 | Oklahoma Implied Consent Law | 3.39 | .54 | 3.14 | .55 |
| 7.6 | Collection and Preservation of Eviden | ce 3.32 | .54 | 3.30 | .51 |
| 7.7 | Determining the Cause of an Accident | 3.36 | .55 | 3.43 | .54 |
| 7.8 | Clearing the Scene | 3.24 | .52 | 3.09 | .64 |
| 7.9 | Accident Reconstruction | 3.18 | .63 | 3.23 | .64 |
| 7.10 | Oklahoma Traffic Collision Report | 3.28 | .58 | 3.23 | .60 |
| 7.11 | Accident Investigation Project | 3.39 | .54 | 3.39 | .54 |
| 8.1 | Custody Control | 3.69 | .50 | 3.47 | .54 |
| 9.1 | Introduction to Patrol | 3.26 | .57 | 3.74 | .44 |
| 9.2 | Observation and Perception | 3.30 | .54 | 3.19 | .49 |
| 9.3 | Patrol Techniques | 3.37 | .52 | 3.26 | .61 |
| 9.4 | Pedestrian Approach | 3.39 | .54 | 3.23 | .60 |
| 9.5 | Vehicle Pullover | 3.61 | .49 | 3.26 | .57 |
| 9.6 | Vehicle Approach/Violator Contact | 3.62 | .50 | 3.53 | .50 |
| 9.7 | Felony Vehicle Stops | 3.67 | .47 | 3.63 | .48 |

Table A2 (continued)

Importance of Training

| | | Gradua | <u>Graduate</u> | | ī |
|--------|-------------------------------|-------------|-----------------|-------------|------|
| Variab | les | Mean Rating | S.D. | Mean Rating | S.D. |
| LESSC | ON NUMBER and TITLE | | | | |
| 9.8 | Crimes in Progress | 3.61 | .50 | 3.71 | .45 |
| 9.9 | Building Search | 3.65 | .48 | 3.58 | .49 |
| 9.10 | Mechanics of Arrest | 3.53 | .50 | 3.63 | .48 |
| 9.11 | Search of Prisoners | 3.52 | .52 | 3.44 | .58 |
| 9.12 | Transportation of Prisoners | 3.36 | .53 | 3.56 | .50 |
| 9.13 | Telecommunications | 3.18 | .60 | 3.30 | .59 |
| 9.14 | Victim Protective Order | 3.22 | .59 | 3.12 | .62 |
| 9.15 | Crisis Intervention | 3.34 | .58 | 3.33 | .71 |
| 9.16 | Shooting Decisions | 3.61 | .52 | 3.42 | .58 |
| 10.1 | Unusual Occurrences | 3.06 | .60 | 3.72 | .50 |
| 10.2 | Evolution of Victim Rights | 3.01 | .60 | 3.07 | .70 |
| 10.3 | Introduction to Victimization | 2.99 | .56 | 2.93 | .67 |
| 10.4 | Officer Survival | 3.68 | .47 | 2.88 | .70 |
| 10.5 | Post Shooting Trauma | 3.38 | .58 | 3.77 | .52 |
| 10.6 | Human Relations | 3.18 | .62 | 3.42 | .58 |
| 10.7 | Civil Rights | 3.16 | .60 | 3.16 | .61 |
| 10.8 | Community Relations | 3.23 | .66 | 3.16 | .61 |
| 10.9 | Crime and Drug Prevention | 3.19 | .57 | 3.07 | .73 |
| 10.10 | Minority Relations | 3.18 | .63 | 3.17 | .61 |
| 10.11 | Unethical Behavior | 3.32 | .62 | 3.44 | .58 |

Table A2 (continued)

Importance of Training

| | | <u>Graduate</u> | | Supervisor | | |
|--------|-----------------------------------|-----------------|------|-------------|------|--|
| Variab | les | Mean Rating | S.D. | Mean Rating | S.D. | |
| LESSO | ON NUMBER and TITLE | | | | | |
| 10.12 | Ethics | 3.44 | .56 | 3.56 | .54 | |
| 10.13 | Mental Iliness | 3.35 | .56 | 3.07 | .66 | |
| 10.14 | Recognize & Handle the Mentally I | 11 3.41 | .59 | 3.07 | .70 | |
| 11.1 | Law Enforcement Driving | 3.73 | .51 | 3.67 | .47 | |

Table A3

Quality of Training

| | | Gradua | <u></u> | Supervisor |
|--------|---------------------------------|-------------|---------|------------------|
| Variab | les | Mean Rating | S.D. | Mean Rating S.D. |
| LESSO | ON NUMBER and TITLE | | | |
| 1.1 | Learning in the Classroom | 3.45 | .78 | Not Surveyed |
| 1.2 | Introduction to Law Enforcement | 3.49 | .73 | |
| 1.3 | Field Note Taking | 3.53 | .77 | |
| 1.4 | Introduction to Report Writing | 3.37 | .79 | |
| 1.5 | Mechanics of Report Writing | 3.43 | .87 | |
| 2.1 | Interview and Interrogation | 3.56 | .92 | |
| 2.2 | Civil Liability | 3.58 | .85 | |
| 2.3 | Legal Research | 3.52 | .77 | |
| 2.4 | Major Crimes | 3.58 | .76 | |
| 2.5 | Introduction to Criminal Law | 3.57 | .77 | |
| 2.6 | Concepts of Probable Cause | 3.66 | .88 | |
| 2.7 | Laws of Arrest | 3.65 | .91 | |
| 2.8 | Use of Force | 3.80 | .81 | |
| 2.9 | Weapons Law | 3.64 | .87 | |
| 2.10 | Search Warrants | 3.52 | .82 | |
| 2.11 | Search Warrant Exceptions | 3.57 | .86 | |
| 2.12 | Rules of Evidence | 3.46 | .84 | |
| 2.13 | Exclusionary Rule | 3.51 | .79 | |
| 2.14 | Juvenile Code | 3.44 | .90 | |
| 2.15 | Defense to Crimes | 3.39 | .78 | |
| 2.16 | Trial of a Criminal Case | 3.44 | .80 | |

Table A3 (continued)

| | | Gradua | <u>te</u> | Supervisor | | |
|--------|---------------------------------------|----------|-----------|-------------|------|--|
| Variab | les Mea | n Rating | S.D. | Mean Rating | S.D. | |
| LESSC | ON NUMBER and TITLE | | | | | |
| 2.17 | Civil Process | 3.32 | .91 | Not Surve | yed | |
| 2.18 | Narcotics Law & Drug Identification | 3.34 | .95 | | | |
| 2.19 | Liquor Laws | 3.32 | .91 | | | |
| 2.20 | Command Presence & Verbal Control | 3.73 | .92 | | | |
| 3.1 | CPR | 3.24 | 1.13 | | | |
| 4.1 | First Aid | 3.28 | 1.15 | | | |
| 5.2 | Handgun Nomenclature & Maintenance | 4.01 | .88 | | | |
| 5.3 | Shotgun Nomenclature & Maintenance | 4.01 | .87 | | | |
| 5.4 | Firearms Safety | 4.07 | .92 | | | |
| 5.5 | Basic Shooting Fundamentals | 4.07 | .91 | | | |
| 5.6 | Presentation of the Handgun | 4.05 | .83 | | | |
| 5.7 | Handgun Handling Skills | 4.12 | .87 | | | |
| 5.8 | Shotgun Handling | 4.12 | .84 | | | |
| 5.9 | Shotgun Capabilities & Considerations | 4.03 | .87 | | | |
| 5.10 | Range Qualification | 4.12 | .87 | | | |
| 6.1 | Crime Scene Investigation | 3.61 | .80 | | | |
| 6.2 | Collection & Preservation of Evidence | 3.64 | .81 | | | |
| 6.3 | Interviews & Interrogations | 3.50 | .87 | | | |
| 6.4 | Informants & Information | 3.31 | .85 | | | |
| 6.5 | Fingerprints | 3.36 | .86 | | | |
| 6.6. | Automobile Theft | 3.47 | .82 | | | |

Table A3 (continued)

| | | | | · | | | |
|--------|---------------------------------------|---------------|-----------|-------------|------|--|--|
| | | <u>Gradua</u> | <u>te</u> | Supervisor | | | |
| Variab | les M | ean Rating | S.D. | Mean Rating | S.D. | | |
| LESSO | ON NUMBER and TITLE | | | | | | |
| 6.7 | Child Abuse Investigation | 3.48 | .94 | Not Surve | yed | | |
| 6.8 | Sexual Assaults | 3.45 | .90 | | | | |
| 7.1 | Oklahoma Vehicle Laws | 3.57 | .88 | | | | |
| 7.2 | Uniform Violations Complaint Forms | 3.46 | .87 | | | | |
| 7.3 | Responding to the Scene of an Accide | nt 3.64 | .86 | | | | |
| 7.4 | Protecting the Scene of an Accident | 3.53 | .86 | | | | |
| 7.5 | Oklahoma Implied Consent Law | 3.42 | .94 | | | | |
| 7.6 | Collection and Preservation of Eviden | ce 3.40 | .93 | | | | |
| 7.7 | Determining the Cause of an Accident | 3.38 | .95 | | | | |
| 7.8 | Clearing the Scene | 3.38 | .94 | | | | |
| 7.9 | Accident Reconstruction | 3.27 | 1.04 | | | | |
| 7.10 | Oklahoma Traffic Collision Report | 3.49 | .94 | | | | |
| 7.11 | Accident Investigation Project | 3.56 | .99 | | | | |
| 8.1 | Custody Control | 4.01 | .599 | | | | |
| 9.1 | Introduction to Patrol | 3.62 | .77 | | | | |
| 9.2 | Observation and Perception | 3.63 | .75 | | | | |
| 9.3 | Patrol Techniques | 3.61 | .84 | | | | |
| 9.4 | Pedestrian Approach | 3.53 | .78 | | | | |
| 9.5 | Vehicle Pullover | 3.71 | .87 | | | | |
| 9.6 | Vehicle Approach/Violator Contact | 3.70 | .89 | | | | |
| 9.7 | Felony Vehicle Stops | 3.84 | .85 | | | | |

Table A3 (continued)

| | | <u>Gradua</u> | <u>te</u> | Supervisor | | | |
|--------|-------------------------------|---------------|-----------|-------------|------|--|--|
| Variab | les | Mean Rating | S.D. | Mean Rating | S.D. | | |
| LESSO | ON NUMBER and TITLE | | | | | | |
| 9.8 | Crimes in Progress | 3.64 | .85 | Not Survey | yed | | |
| 9.9 | Building Search | 3.71 | .94 | | | | |
| 9.10 | Mechanics of Arrest | 3.67 | .81 | | | | |
| 9.11 | Search of Prisoners | 3.64 | .84 | | | | |
| 9.12 | Transportation of Prisoners | 3.57 | .81 | | | | |
| 9.13 | Telecommunications | 3.46 | .82 | | | | |
| 9.14 | Victim Protective Order | 3.39 | .85 | | | | |
| 9.15 | Crisis Intervention | 3.50 | .90 | | | | |
| 9.16 | Shooting Decisions | 3.82 | .94 | | | | |
| 10.1 | Unusual Occurrences | 3.36 | .86 | | | | |
| 10.2 | Evolution of Victim Rights | 3.35 | .80 | | | | |
| 10.3 | Introduction to Victimization | 3.41 | .83 | | | | |
| 10.4 | Officer Survival | 3.64 | .92 | | | | |
| 10.5 | Post Shooting Trauma | 3.52 | .91 | | | | |
| 10.6 | Human Relations | 3.49 | .82 | | | | |
| 10.7 | Civil Rights | 3.39 | .86 | | | | |
| 10.8 | Community Relations | 3.51 | .84 | | | | |
| 10.9 | Crime and Drug Prevention | 3.46 | .85 | | | | |
| 10.10 | Minority Relations | 3.42 | .83 | | | | |
| 10.11 | Unethical Behavior | 3.54 | .81 | | | | |
| 10.12 | Ethics | 3.59 | .84 | | | | |

Table A3 (continued)

| | | Gradua | <u>te</u> | Supervisor |
|--------|-----------------------------------|-------------|-----------|------------------|
| Variab | les | Mean Rating | S.D. | Mean Rating S.D. |
| LESSO | ON NUMBER and TITLE | | | |
| 10.13 | Mental Illness | 3.58 | .87 | Not Surveyed |
| 10.14 | Recognize & Handle the Mentally I | II 3.65 | .92 | |
| 11.1 | Law Enforcement Driving | 4.01 | 1.10 | |

APPENDIX B

INFORMATION OR SKILL FREQUENCY OF USAGE TABLE

Table B1

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|--------------|---------------|--------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 1.1 Used the noting taking/strategies skills | | | | | | |
| Never | 13 | 13 | 6.9 | 6.9 | 1 | |
| Yearly | 4 | 17 | 2.1 | 9.0 | 2 | |
| Monthly | 14 | 31 | 7.5 | 16.5 | 3 | |
| Weekly | 140 | 171 | 74.5 | 91.0 | 4 | |
| Daily | 17 | 188 | 9.0 | 100.0 | 5 | |
| 1.3 Used the P-R-E-L-I-M-I-N-A-R-Y method to gathe | r investigatio | on informa | ation | | | |
| Never | 47 | 47 | 25.0 | 25.0 | I | |
| Yearly | 7 | 54 | 3.7 | 28.7 | 2 | |
| Monthly | 37 | 91 | 19.7 | 48.4 | 3 | |
| Weekly | 44 | 135 | 23.4 | 71.8 | 4 | |
| Daily | 53 | 188 | 28.2 | 100.0 | 5 | |
| 1.4, 1.5 Used your law enforcement report writing skill | | | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | 1 | |
| Yearly | 2 | 4 | 1.1 | 2.1 | 2 | |
| Monthly | 3 | 7 | 1.6 | 3.7 | 3 | |
| Weekly | 28 | 35 | 14.9 | 18.6 | 4 | |
| Daily | 153 | 188 | 81.4 | 100.0 | 5 | |
| 2.1. Mary discount of the Architecture of the Architecture | | | | | | |
| 2.1 Used your skills to interview a witness or victim | , | | 0.5 | 0.5 | 1 | |
| Never | 1 | 1 4 | 0.5 1.6 | 0.5 | l 2 | |
| Yearly Monthly | 22 | 26 | 11.7 | 2.1 13.8 | 2 3 | |
| Monthly | | | | | 3 4 | |
| Weekly | 85 77 | 111 188 | 45.2 41.0 | 59.0 100.0 | 5 | |
| Daily | // | 100 | 41.0 | 100.0 | 3 | |
| 2.1 Used your skills to interrogate a person suspected of | | _ | | | _ | |
| Never | 4 | 4 | 2.1 | 2.1 | l | |
| Yearly | 11 | 15 | 5.9 | 8.0 | 2 | |
| Monthly | 70 | 85 | 37.2 | 45.2 | 3 | |
| Weekly | 75 | 160 | 39.9 | 85.1 | 4 | |
| Daily | 28 | 188 | 14.9 | 100.0 | 5 | |
| 2.1 Performed a custodial interrogation | | | | | | |
| Never | 7 | 7 | 3.7 | 3.7 | 1 | |
| Yearly | 16 | 23 | 8.5 | 12.2 | 2 | |
| Monthly | 83 | 106 | 44.1 | 56.4 | 3 | |
| Weekly | 66 | 172 | 35.1 | 91.5 | 4 | |
| Daily | 16 | 188 | 8.5 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | Graduate | | | | |
|---|----------------|--------------|------|------------|-------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 2.1 Used the Miranda Warning | | | | | |
| Never | 6 | 6 | 3.2 | 3.2 | 1 |
| Yearly | 18 | 24 | 9.6 | 12.8 | 2 |
| Monthly | 84 | 108 | 44.7 | 57.4 | 3 |
| Weekly | 72 | 180 | 38.3 | 95.7 | 4 |
| Daily | 8 | 188 | 4.3 | 100.0 | 5 |
| 2.1 Taken a confession | | | | | |
| Never | 3 | 30 | 6.0 | 6.0 | 1 |
| Yearly | 40 | 70 | 21.3 | 7.2 | 2 |
| Monthly | 76 | 146 | 40.4 | 7.7 | 3 |
| Weekly | 37 | 183 | 19.7 | 7.3 | 4 |
| Daily | 5 | 188 | 2.7 | 100.0 | 5 |
| 2.2 Been involved with a civil liability situation | | | | | |
| Never | 68 | 68 | 36.2 | 36.2 | ı |
| Yearly | 52 | 120 | 27.7 | 63.8 | 2 |
| Monthly | 29 | 149 | 15.4 | 79.3 | 3 |
| Weekly | 31 | 180 | 16.5 | 95.7 | 4 |
| Daily | 8 | 188 | 4.3 | 100.0 | 5 |
| 2.3 Used the resources contained in the Oklahoma Stat | utes Annotat | ed | | | |
| Never | 20 | 20 | 10.6 | 10.6 | I |
| Year | 5 | 35 | 8.0 | 18.6 | 2 |
| Monthly | 47 | 82 | 25.0 | 43.6 | 3 |
| Weekly | 50 | 132 | 26.6 | 70.2 | 4 |
| Daily | 56 | 188 | 29.8 | 100.0 | 5 |
| 2.3 Used your knowledge of research methods to locat | e specific cas | es | | | |
| Never | 43 | 43 | 22.9 | 22.9 | I |
| Yearly | 32 | 75 | 17.0 | 39.9 | 2 |
| Monthly | 54 | 129 | 28.7 | 68.6 | 3 |
| Weekly | 36 | 165 | 19.1 | 87.8 | 4 |
| Daily | 23 | 188 | 12.2 | 100.0 | 5 |
| 2.4 Utilized your knowledge of felonies or major crimo | es | | | | |
| Never | 6 | 6 | 3.2 | 3.2 | 1 |
| Yearly | 19 | 25 | 10.1 | 13.3 | 2 |
| Monthly | 57 | 82 | 30.3 | 43.6 | 3 |
| Weekly | 63 | 45 | 33.5 | 77.1 | 4 |
| Daily | 43 | 88 | 22.9 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| | Graduate | | | | |
|---|----------|--------------|--------------|--------------|----------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 2.5 Applied the principles of criminal law to a situation | | | | | |
| Never | ī | 1 | 0 .5 | 0.5 | i |
| Yearly | 17 | 18 | 9.0 | 9.6 | 2 |
| Monthly | 37 | 55 | 19.7 | 29.3 | 3 |
| Weekly | 64 | 119 | 34.0 | 63.3 | 4 |
| Daily | 69 | 188 | 36.7 | 100.0 | 5 |
| 2.5 Used your knowledge of the Oklahoma Court System | 1 | | | | |
| Never | 7 | 7 | 3.7 | 3.7 | ı |
| Yearly | 24 | 31 | 12.8 | 16.5 | 2 |
| Monthly | 63 | 94 | 33.5 | 50.0 | 3 |
| Weekly | 54 | 148 | 28.7 | 78.7 | 4 |
| Daily | 40 | 188 | 21.3 | 100.0 | 5 |
| 2.6 Used your knowledge of probable cause | | | | | |
| Never | l | 1 | 0.5 | 0.5 | I |
| Yearly | 4 | 5 | 2.1 | 2.7 | 2 |
| Monthly | 15 | 20 | 8.0 | 10.6 | 3 |
| Weekly | 58 | 78 | 30.9 | 41.5 | 4 |
| Daily | 110 | 188 | 58.5 | 100.0 | 5 |
| 2.6 Used your knowledge of a warrantless arrest | | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | I |
| Yearly | 12 | 14 | 6.4 | 7.4 | 2 |
| Monthly | 26 | 40 | 13.8 | 21.3 | 3 |
| Weekly | 80 | 120 | 42.6 | 63.8 | 4 |
| Daily | 68 | 188 | 36.2 | 100.0 | 5 |
| 2.7 Effected a detention or arrest | | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | 1 |
| Yearly | 7 | 9 | 3.7 | 4.8 | 2 |
| Monthly | 32 | 41 | 17.0 | 21.8 | 3 |
| Weekly | 91 | 132 | 48.4 | 70.2 | 4 |
| Daily | 56 | 188 | 29.8 | 100.0 | 5 |
| · | | | | | |
| 2.8 Applied your knowledge regarding excessive use of t | | 25 | 12.2 | 12.2 | |
| Never | 25 27 | 25 52 | 13.3 | 13.3 | i 2 |
| Yearly | 27 53 | 52 105 | 4.4 | 27.7 55.0 | 2 |
| Monthly | 50 | 105 155 | 28.2 26.6 | 55.9 82.4 | <i>3</i> |
| Weekly | | | | | |
| Daily | 33 | 188 | 17.6 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 2.9 Used your knowledge of Oklahoma Weapons Law | | | | | | |
| Never | 11 | 11 | 5.9 | 5.9 | l | |
| Yearly | 26 | 37 | 13.8 | 19.7 | 2 | |
| Monthly | 74 | 111 | 39.4 | 59.0 | 3 | |
| Weekly | 52 | 163 | 27.7 | 86.7 | 4 | |
| Daily | 25 | 188 | 13.3 | 100.0 | 5 | |
| 2.10 Used your knowledge of search warrants | | | | | | |
| Never | 31 | 31 | 16.5 | 16.5 | ì | |
| Yearly | 69 | 100 | 36.7 | 53.2 | 2 | |
| Monthly | 67 | 167 | 35.6 | 88.8 | 3 | |
| Weekly | 11 | 178 | 5.9 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |
| 2.10 Applied for a warrant to search or seize property | | | | | | |
| Never | 79 | 79 | 42.0 | 42.0 | ı | |
| Yearly | 61 | 140 | 32.4 | 74.5 | 2 | |
| Monthly | 37 | 177 | 19.7 | 94.1 | 3 | |
| Weekly | 7 | 184 | 3.7 | 97.9 | 4 | |
| Daily | 4 | 188 | 2.1 | 0.001 | 5 | |
| 2.10 Performed or assisted in the execution of a search | warrant | | | | | |
| Never | 35 | 35 | 18.6 | 18.6 | 1 | |
| Yearly | 96 | 131 | 51.1 | 69.7 | 2 | |
| Monthly | 45 | 176 | | 93.6 | 3 | |
| Weekly | 9 | 185 | 4.8 | 98.4 | 4 | |
| Daily | 3 | 188 | 1.6 | 100.0 | 5 | |
| 2.11 Used your knowledge of search warrant exception | S | | | | | |
| Never | 43 | 43 | 22.9 | 22.9 | 1 | |
| Yearly | 50 | 93 | 26.6 | 49.5 | | |
| Monthly | 58 | 151 | 30.9 | 80.3 | 2 3 | |
| Weekly | 28 | 179 | 14.9 | 95.2 | 4 | |
| Daily | 9 | 188 | 4.8 | 100.0 | 5 | |
| 2.12 Used your knowledge of rules of evidence | | | | | | |
| Never | 18 | 18 | 9.6 | 9.6 | 1 | |
| Yearly | 38 | 56 | 20.2 | 29.8 | | |
| Monthly | 63 | 119 | 33.5 | 63.3 | 2 | |
| Weekly | 47 | 166 | 25.0 | 88.3 | 4 | |
| | | | | | • | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|-------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 2.12 Used hearsay, admissions, confessions or other te | stimony as ev | vidence | | | | |
| Never | 28 | 28 | 14.9 | 14.9 | Į | |
| Yearly | 47 | 75 | 25.0 | 39.9 | 2 | |
| Monthly | 68 | 143 | 36.2 | 76.l | 3 | |
| Weekly | 29 | 172 | 15.4 | 91.5 | 4 | |
| Daily | 16 | 188 | 8.5 | 100.0 | 5 | |
| 2.13 Used your knowledge of the Exclusionary Rule | | | | | | |
| Never | 39 | 39 | 20.7 | 20.7 | 1 | |
| Yearly | 49 | 88 | 26.1 | 46.8 | 2 | |
| Monthly | 56 | 144 | 29.8 | 76.6 | 3 | |
| Weekly | 31 | 175 | 16.5 | 93.1 | 4 | |
| Daily | 13 | 188 | 6.9 | 100.0 | 5 | |
| 2.14 Been confronted with situations involving a juven | ile | | | | | |
| Never | 4 | 4 | 2.1 | 2.1 | 1 | |
| Yearly | 7 | 11 | 3.7 | 5.9 | 2 | |
| Monthly3 | 4 | 45 | 18.1 | 23.9 | 3 | |
| Weekly | 73 | 118 | 38.8 | 62.8 | 4 | |
| Daily | 70 | 188 | 37.2 | 100.0 | 5 | |
| 2.14 Had occasion to become involved with the juveni | le court syste | m | | | | |
| Never | 31 | 31 | 16.5 | 16.5 | 1 | |
| Yearly | 41 | 72 | 21.8 | 38.3 | 2 | |
| Monthly | 75 | 147 | 39.9 | 78.2 | 3 | |
| Weekly | 30 | 177 | 16.0 | 94.1 | 4 | |
| Daily | 11 | 188 | 5.9 | 100.0 | 5 | |
| 2.15 Applied your knowledge of crime defenses | | | | | | |
| Never | 35 | 35 | 18.6 | 18.6 | 1 | |
| Yearly | 42 | 77 | 22.3 | 41.0 | 2 | |
| Monthly | 58 | 135 | 30.9 | 71.8 | 3 | |
| Weekly | 38 | 173 | 20.2 | 92.0 | 4 | |
| Daily | 15 | 188 | 8.0 | 100.0 | 5 | |
| 2.16 Used your knowledge of Oklahoma Court Proced | ures | | | | | |
| Never | 18 | 18 | 9.6 | 9.6 | 1 | |
| Yearly | 35 | 53 | 18.6 | 28.2 | 2 | |
| Monthly | 89 | 142 | 47.3 | 75.5 | 3 | |
| Weekly | 36 | 178 | 19.1 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|------------------|--------------|------|------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 2.16 Given courtroom testimony | | | | | | |
| Never | 26 | 26 | 13.8 | 13.8 | 1 | |
| Yearly | 37 | 63 | 19.7 | 33.5 | 2 | |
| Monthly | 100 | 163 | 53.2 | 86.7 | 3 | |
| Weekly | 23 | 186 | 12.2 | 98.9 | 4 | |
| Daily | 2 | 188 | 1.1 | 100.0 | 5 | |
| 2.17 Served a civil process document | | | | | | |
| Never | 15 | 115 | 61.2 | 61.2 | i | |
| Yearly | 27 | 142 | 14.4 | 75.5 | 2 | |
| Monthly | 31 | 173 | 16.5 | 92.0 | 3 | |
| Weekly | 11 | 184 | 5.9 | 97.9 | 4 | |
| Daily | 4 | 188 | 2.1 | 100.0 | 5 | |
| 2.18 Used your knowledge of the controlled danger | ous substances a | ıct | | | | |
| Never | 10 | 10 | 5.3 | 5.3 | i | |
| Yearly | 41 | 51 | 21.8 | 27.1 | 2 | |
| Monthly | 80 | 131 | 42.6 | 69.7 | 3 | |
| Weekly | 46 | 177 | 24.5 | 94.1 | 4 | |
| Daily | 11 | 188 | 5.9 | 100.0 | 5 | |
| 2.19 Used your knowledge of the alcoholic beverag | e control act | | | | | |
| Never | 24 | 24 | 12.8 | 12.8 | 1 | |
| Yearly | 28 | 52 | 14.9 | 27.7 | 2 | |
| Monthly | 64 | 116 | 34.0 | 61.7 | 3 | |
| Weekly | 62 | 178 | 33.0 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |
| 2.20 Used verbal control and tactics to compel subje | ects to obev | | | | | |
| Never | 6 | 6 | 3.2 | 3.2 | ı | |
| Yearly | 12 | 18 | 6.4 | 9.6 | 2 | |
| Monthly | 30 | 48 | 16.0 | 25.5 | 3 | |
| Weekly | 75 | 123 | 39.9 | 65.4 | 4 | |
| Daily | 65 | 188 | 34.6 | 100.0 | 5 | |
| • | | | | | - | |
| 3.1 Used the techniques taught in CPR | | | | | | |
| Never | 105 | 105 | 55.9 | 55.9 | l | |
| Yearly | 65 | 170 | 34.6 | 90.4 | 2 | |
| Monthly | 8 | 178 | 4.3 | 94.7 | 3 | |
| Weekly | 7 | 185 | 3.7 | 98.4 | 4 | |
| Daily | 3 | 188 | 1.6 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|--|-----------------|--------------|------|------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you " | | _ | | | | |
| 4.1 Used the techniques taught in First Aid | | | | | | |
| Never | 69 | 69 | 36.7 | 36.7 | 1 | |
| Yearly | 59 | 127 | 31.4 | 68.1 | 2 | |
| Monthly | 38 | 165 | 20.2 | 88.3 | 3 | |
| Weekly | 12 | 177 | 6.4 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |
| 5.2, 5.3 Used handgun and shotgun maintenance procedure | es | | | | | |
| Never | i | 1 | 0.5 | 0.5 | 1 | |
| Yearly | 10 | 11 | 5.3 | 5.9 | 2 | |
| Monthly | 56 | 67 | 29.8 | 35.6 | 3 | |
| Weekly | 63 | 130 | 33.5 | 69.1 | 4 | |
| Daily | 58 | 188 | 30.9 | 100.0 | 5 | |
| 5.4 Used firearms' safety precautions and procedures | | | | | | |
| Never | 1 | 1 | .5 | .5 | 1 | |
| Yearly | 9 | 10 | 4.8 | 5.3 | 2 | |
| Monthly | 16 | 26 | 8.5 | 13.8 | 3 | |
| Weekly | 11 | 37 | 5.9 | 19.7 | 4 | |
| Daily | 51 | 188 | 80.3 | 100.0 | 5 | |
| 5.4 Applied off-duty/home safety principles | | | | | | |
| Never | 5 | 5 | 2.7 | 2.7 | I | |
| Yearly | 3 | 8 | 1.6 | 4.3 | 2 | |
| Monthly | 11 | 19 | 5.9 | 10.1 | 3 | |
| Weekly | 7 | 26 | 3.7 | 13.8 | 4 | |
| Daily | 162 | 188 | 86.2 | 100.0 | 5 | |
| 5.5, .6,.7,.8 Used shooting fundamentals and firing skills | | | | | | |
| Never | 12 | 12 | 6.4 | 6.4 | 1 | |
| Yearly | 41 | 53 | 21.8 | 28.2 | 2 | |
| Monthly | 79 | 132 | 42.0 | 70.2 | 3 | |
| Weekly | 33 | 165 | 17.6 | 87.8 | 4 | |
| Daily | 23 | 188 | 12.2 | 100.0 | 5 | |
| 6.1 Conducted a preliminary criminal investigation | | | | | | |
| Never | 9 | 9 | 4.8 | 4.8 | I | |
| Yearly | 35 | 44 | 18.6 | 23.4 | 2 | |
| Monthly | 59 | 103 | 31.4 | 54.8 | 3 | |
| Weekly | 47 | 150 | 25.0 | 79.8 | 4 | |
| Daily | 38 | 188 | 20.2 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 6.1 Conducted a crime scene search | | | | | | |
| Never | 12 | 12 | 6.4 | 6.4 | 1 | |
| Yearly | 57 | 69 | 30.3 | 36.7 | 2 | |
| Monthly | 72 | 141 | 38.3 | 75.0 | 3 | |
| Weekly | 36 | 177 | 19.1 | 94.1 | 4 | |
| Daily | 11 | 188 | 5.9 | 100.0 | 5 | |
| 6.2 Collected and packaged physical evidence | | | | | | |
| Never | 17 | 17 | 9.0 | 9.0 | 1 | |
| Yearly | 39 | 56 | 20.7 | 29.8 | 2 | |
| Monthly | 69 | 125 | 36.7 | 66.5 | 3 | |
| Weekly | 53 | 178 | 28.2 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |
| 6.2 Submitted evidence to a laboratory | | | | | | |
| Never | 22 | 22 | 11.7 | 11.7 | I | |
| Yearly | 45 | 67 | 23.9 | 35.6 | 2 | |
| Monthly | 77 | 144 | 41.0 | 76.6 | 3 | |
| Weekly | 37 | 181 | 19.7 | 96.3 | 4 | |
| Daily | 7 | 188 | 3.7 | 100.0 | 5 | |
| 6.4 Used an informant | | | | | | |
| Never | 58 | 58 | 30.9 | 30.9 | 1 | |
| Yearly | 62 | 120 | 33.0 | 63.8 | 2 | |
| Monthly | 48 | 168 | 25.5 | 89.4 | 3 | |
| Weekly | 11 | 179 | 5.9 | 95.2 | 4 | |
| Daily | 9 | 188 | 4.8 | 100.0 | 5 | |
| 6.5 Conducted any type of surveillance | | | | | | |
| Never | 19 | 19 | 10.1 | 10.1 | 1 | |
| Yearly | 68 | 87 | 36.2 | 46.3 | 2 | |
| Monthly | 63 | 150 | 33.5 | 79.8 | 3 | |
| Weekly | 25 | 175 | 13.3 | 93.1 | 4 | |
| Daily | 13 | 188 | 6.9 | 100.0 | 5 | |
| · | | | | | | |
| 6.6 Had occasion to deal with an automobile theft | 1.4 | 1.4 | - · | 7.4 | 1 | |
| Never | 14 | 14 | 7.4 | 7.4 | 1 | |
| Yearly | 60 | 74 | 31.9 | 39.4 | 2 | |
| Monthly | 71 | 145 | 37.8 | 77.1 | 3 | |
| Weekly | 33 | 178 | 17.6 | 94.7 | 4 | |
| Daily | 10 | 188 | 5.3 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | |
|---|-----------------|--------------|------|------------|-------------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 6.7 Had occasion to deal with a situation involving | child abuse | | | | |
| Never | 14 | 14 | 7.4 | 7.4 | I |
| Yearly | 60 | 74 | 31.9 | 39.4 | 2 |
| Monthly | 82 | 156 | 43.6 | 83.0 | 3 |
| Weekly | 26 | 182 | 13.8 | 96.8 | 4 |
| Daily | 6 | 188 | 3.2 | 100.0 | 5 |
| 6.8 Had occasion to deal with a situation involving s | exual assault | | | | |
| Never | 29 | 29 | 15.4 | 15.4 | l |
| Yearly | 80 | 109 | 42.6 | 58.0 | 2 |
| Monthly | 62 | 171 | 33.0 | 91.0 | 3 |
| Weekly | 11 | 182 | 5.9 | 96.8 | 4 |
| Daily | 6 | 188 | 3.2 | 100.0 | 5 |
| 7.1 Used your knowledge of Title 47, Oklahoma Ve | hicle Laws | | | | |
| Never | 29 | 29 | 15.4 | 15.4 | 1 |
| Yearly | 89 | 118 | 47.3 | 62.8 | 2 |
| Monthly | 47 | 165 | 25.0 | 87.8 | 3 |
| Weekly | 4 | 169 | 2.1 | 89.9 | 4 |
| Daily | 19 | 188 | 10.1 | 100.0 | 5 |
| 7.2 Had occasion to deal with the uniform violation | complaint form | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | ı |
| Yearly | 5 | 7 | 2.7 | 3.7 | 2 |
| Monthly | 12 | 19 | 6.4 | 10.1 | 3 |
| Weekly | 23 | 42 | 12.2 | 22.3 | 4 |
| Daily | 146 | 188 | 77.7 | 100.0 | 5 |
| 7.3 Responded to the scene of an accident | | | | | |
| Never | 18 | 18 | 9.6 | 9.6 | 1 |
| Yearly | 5 | 23 | 2.7 | 12.2 | |
| Monthly | 19 | 42 | 10.1 | 22.3 | 2 3 4 |
| Weekly | 37 | 79 | 19.7 | 42.0 | 4 |
| Daily | 109 | 18 | 58.0 | 100.0 | 5 |
| 7.3 Responded in emergency mode | | | | | |
| Never | I | 1 | .5 | .5 | 1 |
| Yearly | 8 | 9 | 4.3 | 4.8 | 2 |
| Monthly | 55 | 64 | 29.3 | 34.0 | 3 |
| Weekly | 89 | 153 | 47.3 | 81.4 | 4 |
| Daily | 35 | 188 | 18.6 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| Variables | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|-------------|--------|--|
| | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL 'How frequently have you" | | | | | | |
| 7.4 Been responsible for protecting an accident scene | | | | | | |
| Never | 4 | 4 | 2.1 | 2.1 | 1 | |
| Yearly | 13 | 17 | 6.9 | 9.0 | 2 | |
| Monthly | 51 | 68 | 27.1 | 36.2 | 3 | |
| Weekly | 86 | 154 | 45.7 | 81.9 | 4 | |
| Daily | 34 | 188 | 18.1 | 100.0 | 5 | |
| 7.4, 7.7 Been responsible for determining the accident c | ause | | | | | |
| Never | 4 | 4 | 2.1 | 2.1 | I | |
| Yearly | 19 | 23 | 10.1 | 12.2 | 2 | |
| Monthly | 56 | 79 | 29.8 | 42.0 | 3 | |
| Weekly | 80 | 159 | 42.6 | 84.6 | 4 | |
| Daily | 29 | 188 | 15.4 | 100.0 | 5 | |
| 7.4 Been responsible for conducting an accident invest | igation | | | | | |
| Never | 5 | 5 | 2.7 | 2.7 | 1 | |
| Yearly | 15 | 20 | 8.0 | 10.6 | 2 | |
| Monthly | 57 | 77 | 30.3 | 41.0 | 3 | |
| Weekly | 83 | 160 | 44.1 | 85.1 | 4 | |
| Daily | 28 | 188 | 14.9 | 100.0 | 5 | |
| 7.5 Conducted a violator stop in which the person was b | elieved DU | I | | | | |
| Never | 7 | 7 | 3.7 | 3.7 | 1 | |
| Yearly | 13 | 20 | 6.9 | 10.6 | 2 | |
| Monthly | 56 | 76 | 29.8 | 40.4 | 3 | |
| Weekly | 87 | 163 | 46.3 | 86.7 | 4 | |
| Daily | 25 | 188 | 13.3 | 100.0 | 5 | |
| 7.6 Used math computations to identify the speed of acc | ident vehicl | es | | | | |
| Never | 10 | 10 | 5.3 | 5.3 | 1 | |
| Yearly | 19 | 29 | 10.1 | 15.4 | | |
| Monthly | 64 | 93 | 34.0 | 49.5 | 2 3 | |
| Weekly | 78 | 171 | 41.5 | 91.0 | 4 | |
| Daily | 17 | 188 | 9.0 | 100.0 | 5 | |
| • | - • | - 3 - | | | = | |
| 7.6 Had a stolen vehicle impounded | | | 22.2 | 20.2 | | |
| Never | 55 | 55 | 29.3 | 29.3 | I | |
| Yearly | 50 | 105 | 26.6 | 55.9 | 2 | |
| Monthly | 43 | 148 | 22.9 | 78.7 | 3 | |
| Weekly | 27 | 175 | 14.4 | 93.1 | 4 | |
| Daily | 13 | 188 | 6.9 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| Variables | <u>Graduate</u> | | | | |
|---|-----------------|--------------|------|------------|-------|
| | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 7.8 Been responsible for authorizing wrecker service | at an accident | scene | | | |
| Never | 24 | 24 | 12.8 | 12.8 | 1 |
| Yearly | 80 | 104 | 42.6 | 55.3 | 2 |
| Monthly | 60 | 164 | 31.9 | 87.2 | 3 |
| Weekly | 19 | 183 | 10.1 | 97.3 | 4 |
| Daily | 5 | 188 | 2.7 | 100.0 | 5 |
| 8.1 Used proper techniques for non-lethal control | | | | | |
| Never | 4 | 4 | 2.1 | 2.1 | 1 |
| Yearly | 17 | 21 | 9.0 | 11.2 | 2 |
| Monthly | 67 | 88 | 35.6 | 46.8 | 3 |
| Weekly | 75 | 163 | 39.9 | 86.7 | 4 |
| Daily | 25 | 188 | 13.3 | 100.0 | 5 |
| 8.1 Handcuffed persons and conducted a systematic s | earch | | | | |
| Never | 4 | 4 | 2.1 | 2.1 | l |
| Yearly | 14 | 18 | 7.4 | 9.6 | 2 |
| Monthly | 59 | 77 | 1.4 | 1.0 | 3 |
| Weekly | 82 | 159 | 43.6 | 84.6 | 4 |
| Daily | 29 | 188 | 15.4 | 100.0 | 5 |
| 8.1 Escorted a person using the noncompliant escort p | osition | | | | |
| Never | i | 1 | .5 | .5 | i |
| Yearly | 14 | 15 | 7.4 | 8.0 | 2 |
| Monthly | 57 | 72 | 30.3 | 38.3 | 3 |
| Weekly | 81 | 153 | 43.I | 81.4 | 4 |
| Daily | 35 | 188 | 18.6 | 100.0 | 5 |
| 8.1 Uncuffed a person using the custody and control t | raining system | 1 | | | |
| Never | 2 | 2 | 1.1 | 1.1 | i |
| Yearly | 12 | 14 | 6.4 | 7.4 | 2 |
| Monthly | 35 | 49 | 18.6 | 26.1 | 3 |
| Weekly | 84 | 133 | 44.7 | 70.7 | 4 |
| Daily | 55 | 188 | 29.3 | 100.0 | 5 |
| 8.1 Used a straight baton | | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | 1 |
| Yearly | 7 | 9 | 3.7 | 4.8 | 2 |
| Monthly | 40 | 49 | 21.3 | 26.1 | 3 |
| Weekly | 105 | 154 | 55.9 | 81.9 | 4 |
| Daily | 34 | 188 | 18.1 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| Variables | | <u>Graduate</u> | | | | | |
|---|----------------|-----------------|------|------------|-------|--|--|
| | Count | Cum Count | Pct | Cum Pct | Scale | | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | | |
| 9.1 Conducted a motorized patrol using techniques tauş | ght in the pat | rol block | | | | | |
| Never | 19 | 19 | 10.1 | 10.1 | I | | |
| Yearly | 26 | 45 | 13.8 | 23.9 | 2 | | |
| Monthly | 59 | 104 | 31.4 | 55.3 | 3 | | |
| Weekly | 62 | 166 | 33.0 | 88.3 | 4 | | |
| Daily | 22 | 188 | 11.7 | 100.0 | 5 | | |
| 9.2 Used the techniques taught in the lesson on observa | tion and per | ception | | | | | |
| Never | 19 | 19 | 10.1 | 10.1 | l | | |
| Yearly | 20 | 39 | 10.6 | 20.7 | 2 | | |
| Monthly | 39 | 78 | 20.7 | 41.5 | 3 | | |
| Weekly | 77 | 155 | 41.0 | 82.4 | 4 | | |
| Daily | 33 | 188 | 17.6 | 100.0 | 5 | | |
| 9.3 Conducted a foot patrol | | | | | | | |
| Never | 126 | 126 | 67.0 | 67.0 | I | | |
| Yearly | 32 | 158 | 17.0 | 84.0 | 2 | | |
| Monthly | 6 | 164 | 3.2 | 87.2 | 3 | | |
| Weekly | 4 | 168 | 2.1 | 89.4 | 4 | | |
| Daily | 20 | 188 | 10.6 | 100.0 | 5 | | |
| 9.4 Conducted an investigative detention, a 'stop' | | | | | | | |
| Never | 7 | 7 | 3.7 | 3.7 | 1 | | |
| Yearly | 2 | 9 | 1.1 | 4.8 | 2 | | |
| Monthly | 10 | 19 | 5.3 | 10.1 | 3 | | |
| Weekly | 15 | 34 | 8.0 | 18.1 | 4 | | |
| Daily | 154 | 188 | 81.9 | 100.0 | 5 | | |
| 9.5 Conducted a stop of a van or motor home | | | | | | | |
| Never | 5 | 5 | 2.7 | 2,7 | l | | |
| Yearly | 4 | 9 | 2.1 | 4.8 | 2 | | |
| Monthly | 17 | 26 | 9.0 | 13.8 | 3 | | |
| Weekly | 19 | 45 | 10.1 | 23.9 | 4 | | |
| Daily | 143 | 188 | 76.1 | 100.0 | 5 | | |
| 9.5 Conducted a stop of a semi-truck | | | | | | | |
| Never | 32 | 32 | 17.0 | 17.0 | 1 | | |
| | | | | | • | | |
| Yearly | 26 | 58 | 13.8 | 30.9 | 2 | | |
| | 36 | 94 | 19.1 | 50.0 | 3 | | |
| Yearly | | | | | | | |

Table B1 (continued)

Information or Skill Frequency of Usage

| Variables | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|------------|-------------|--|
| | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL 'How frequently have you" | | | | | | |
| 9.6 Conducted a stop with multiple vehicle occupants | | | | | | |
| Never | 5 | 5 | 2.7 | 2.7 | 1 | |
| Yearly | 8 | 13 | 4.3 | 6.9 | 2 | |
| Monthly | 33 | 46 | 17.6 | 24.5 | 3 | |
| Weekly | 63 | 109 | 33.5 | 58.0 | 4 | |
| Daily | 79 | 188 | 42.0 | 100.0 | 5 | |
| 9.7 Conducted a felony vehicle pullover | | | | | | |
| Never | 7 | 7 | 3.7 | 3.7 | 1 | |
| Yearly | 15 | 22 | 8.0 | 11.7 | 2 | |
| Monthly | 71 | 93 | 37.8 | 49.5 | 3 | |
| Weekly | 76 | 169 | 40.4 | 89.9 | 4 | |
| Daily | 19 | 188 | 10.1 | 100.0 | 5 | |
| 9.8 Responded to a crime in progress call | | | | | | |
| Never | 34 | 34 | 18.1 | 18.1 | 1 | |
| Yearly | 55 | 89 | 29.3 | 47.3 | 2 | |
| Monthly | 54 | 43 | 28.7 | 76.1 | 3 | |
| Weekly | 23 | 166 | 12.2 | 88.3 | 4 | |
| Daily | 22 | 188 | 11.7 | 100.0 | 5 | |
| 9.8 Had occasion to be the primary unit with tactical res | ponsibilities | ; | | | | |
| Never | 3 | 3 | 1.6 | 1.6 | 1 | |
| Yearly | 17 | 20 | 9.0 | 10.6 | 2 | |
| Monthly | 27 | 47 | 14.4 | 25.0 | 3 | |
| Weekly | 55 | 102 | 29.3 | 54.3 | 4 | |
| Daily | 86 | 188 | 45.7 | 100.0 | 5 | |
| 9.8 Had occasion to respond to a prowler call | | | | | | |
| Never | 30 | 30 | 16.0 | 16.0 | 1 | |
| Yearly | 67 | 97 | 35.6 | 51.6 | | |
| Monthly | 64 | 161 | 34.0 | 85.6 | 2 3 4 | |
| Weekly | 18 | 179 | 9.6 | 95.2 | | |
| Daily | 9 | 188 | 4.8 | 100.0 | 5 | |
| 9.9 Conducted building or room searches | | | | | | |
| Never | 5 | 5 | 2.7 | 2.7 | 1 | |
| Yearly | 20 | 25 | 10.6 | 13.3 | 2 | |
| Monthly | 61 | 86 | 32.4 | 45.7 | 3 | |
| Weekly | 65 | 151 | 34.6 | 80.3 | 4 | |
| Daily | 37 | 188 | 19.7 | 100.0 | 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| Variables | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|--------------|---------------|--------|--|
| | Count | Cum Count | Pct | Cum Pct | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 9.9 Used proper tactics to clear a threat area or to enter a | building | | | | | |
| Never | 22 | 22 | 11.7 | 11.7 | 1 | |
| Yearly | 34 | 56 | 18.1 | 29.8 | 2 | |
| Monthly | 62 | 118 | 33.0 | 62.8 | 3 | |
| Weekly | 45 | 163 | 23.9 | 86.7 | 4 | |
| Daily | 25 | 188 | 13.3 | 100.0 | 5 | |
| 9.10 Placed an arrested person in restraints | | | | | | |
| Never | 5 | 5 | 2.7 | 2.7 | i | |
| Yearly | 12 | 17 | 6.4 | 9.0 | 2 | |
| Monthly | 66 | 83 | 35.1 | 44.1 | 3 | |
| Weekly | 68 | 151 | 36.2 | 80.3 | 4 | |
| Daily | 37 | 188 | 19.7 | 100.0 | 5 | |
| 9.11 Conducted a frisk search (pat down) | | | | | | |
| Never | 2 | 2 | 1.1 | 1.1 | i | |
| Yearly | 20 | 22 | 10.6 | 11.7 | 2 | |
| Monthly | 79 | 101 | 42.0 | 53.7 | 3 | |
| Weekly | 64 | 165 | 34.0 | 87.8 | 4 | |
| Daily | 23 | 188 | 12.2 | 100.0 | 5 | |
| 9.11 Conducted a skin or strip search (visual in nature) | | | | | | |
| Never | 12 | 12 | 6.4 | 6.4 | 1 | |
| Yearly | 23 | 35 | 12.2 | 18.6 | 2 | |
| Monthly | 69 | 104 | 36.7 | 55.3 | 3 | |
| Weekly | 61 | 165 | 32.4 | 87.8 | 4 | |
| Daily | 23 | 188 | 12.2 | 100.0 | 5 | |
| 9.12 Transported a prisoner | | | | | | |
| Never | 16 | 16 | 8.5 | 8.5 | 1 | |
| Yearly | 23 | 39 | 12.2 | 20.7 | 2 | |
| Monthly | 36 | 75 | 19.1 | 39.9 | 3 | |
| Weekly | 82 | 157 | 43.6 | 83.5 | 4 | |
| Daily | 31 | 188 | 16.5 | 100.0 | 5 | |
| 9.12 Placed an unconscious person in a cell | | | | | | |
| Never | 8 | 8 | 4.3 | 4.3 | 1 | |
| Yearly | 17 | 25 | 9.0 | 13.3 | 2 | |
| Monthly | 35 | 60 | 18.6 | 31.9 | 3 | |
| | | | | | | |
| Weekly Daily | 85 43 | 145 188 | 45.2 22.9 | 77.1 100.0 | 4 5 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | <u>Graduate</u> | | | | | |
|---|-----------------|--------------|------|------------|-------|--|
| Variables | Count | Cum Count | Pct | Cum Pct | 01 | |
| | | Count | | | Scale | |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | | |
| 9.12 Had occasion to travel by air with a prisoner | | | | | | |
| Never | 87 | 87 | 46.3 | 46.3 | 1 | |
| Yearly | 38 | 125 | 20.2 | 66.5 | 2 | |
| Monthly | 30 | 155 | 16.0 | 82.4 | 3 | |
| Weekly | 26 | 181 | 13.8 | 96.3 | 4 | |
| Daily | 7 | 188 | 3.7 | 100.0 | 5 | |
| 9.13 Used the Oklahoma Law Enforcement Telecomm | unications Sy | /stem | | | | |
| Never | 26 | 26 | 13.8 | 13.8 | 1 | |
| Yearly | 10 | 36 | 5.3 | 19.1 | 2 | |
| Monthly | 31 | 67 | 16.5 | 35.6 | 3 | |
| Weekly | 87 | 154 | 46.3 | 81.9 | 4 | |
| Daily | 34 | 188 | 18.1 | 100.0 | 5 | |
| 0.14 Been the first officer who interviews a victim of | domestic abus | e | | | | |
| Never | 169 | 169 | 89.9 | 89.9 | 1 | |
| Yearly | 6 | 175 | 3.2 | 93.1 | 2 | |
| Monthly | 4 | 179 | 2.1 | 95.2 | 3 | |
| Weekly | 3 | 182 | 1.6 | 96.8 | 4 | |
| Daily | 6 | 188 | 3.2 | 100.0 | 5 | |
| 9.14 Had to provide services to victims/witnesses | | | | | | |
| Never | 161 | 161 | 85.6 | 85.6 | i | |
| Yearly | 1 | 162 | .5 | 86.2 | 2 | |
| Monthly | 6 | 168 | 3.2 | 89.4 | 3 | |
| Weekly | 7 | 175 | 3.7 | 93.1 | 4 | |
| Daily | 13 | 188 | 6.9 | 100.0 | 5 | |
| 9.15 Used intervention procedures and conflict mediat | ion technique | :S | | | | |
| Never | 26 | 26 | 13.8 | 13.8 | 1 | |
| Yearly | 7 | 33 | 3.7 | 17.6 | 2 | |
| Monthly | 27 | 60 | 14.4 | 31.9 | 3 | |
| Weekly | 37 | 97 | 19.7 | 51.6 | 4 | |
| Daily | 91 | 188 | 48.4 | 100.0 | 5 | |
| 9.16 Used principles of shoot-don't shoot (Firearms T | raining Syster | n) | | | | |
| Never | 13 | 13 | 6.9 | 6.9 | 1 | |
| Yearly | 19 | 32 | 10.1 | 17.0 | 2 | |
| Monthly | 59 | 91 | 31.4 | 48.4 | 3 | |
| | | | | | | |
| Weekly | 79 | 170 | 42.0 | 90.4 | 4 | |

Table B1 (continued)

Information or Skill Frequency of Usage

| | | <u>G</u> | raduate | | |
|---|-------------|--------------|----------|------------|-----------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 10.1 Responded to an air crash or disaster scene | | | | | |
| Never | 32 | 32 | 17.0 | 17.0 | I |
| Yearly | 27 | 59 | 14.4 | 31.4 | 2 |
| Monthly | 66 | 125 | 35.1 | 66.5 | 3 |
| Weekly | 42 | 167 | 22.3 | 88.8 | 4 |
| Daily | 21 | 188 | 11.2 | 100.0 | 5 |
| 10.1 Responded to a military air crash | | | | | |
| Never | 26 | 26 | 13.8 | 13.8 | 1 |
| Yearly | 43 | 69 | 22.9 | 36.7 | 2 |
| Monthly | 48 | 117 | 25.5 | 62.2 | 3 |
| Weekly | 53 | 170 | 28.2 | 90.4 | 4 |
| Daily | 18 | 188 | 9.6 | 100.0 | 5 |
| 10.1 Responded to an accident involving hazardous mater | rial and no | relative c | an be lo | cated im | mediately |
| Never | 52 | 52 | 27.7 | 27.7 | 1 |
| Yearly | 83 | 135 | 44.1 | 71.8 | 2 |
| Monthly | 37 | 172 | 19.7 | 91.5 | 3 |
| Weekly | 9 | 181 | 4.8 | 96.3 | 4 |
| Daily | 7 | 188 | 3.7 | 100.0 | 5 |
| 10.1 Responded to call where a dead body has been disco- | vered | | | | |
| Never | 155 | 155 | 82.4 | 82.4 | 1 |
| Yearly Program | 30 | 185 | 16.0 | 98.4 | 2 |
| Monthly | 1 | 186 | .5 | 98.9 | 3 |
| Weekly | l | 187 | .5 | 99.5 | 4 |
| Daily | 1 | 188 | .5 | 100.0 | 5 |
| 10.2 Used your knowledge of the Oklahoma Victim Comp | pensation | | | | |
| Never | 175 | 175 | 93.1 | 93.1 | 1 |
| Yearly | 10 | 185 | 5.3 | 98.4 | 2 |
| Monthly | 2 | 187 | 1.1 | 99.5 | 3 |
| Weekly | 1 | 188 | .5 | 100.0 | 5 |
| Daily | | | | | |
| 10.3 Interacted with victims of high anxiety-emotional sho | ock, denia | l. or anger | | | |
| Never | 125 | 125 | 66.5 | 66.5 | I |
| Yearly | 55 | 180 | 29.3 | 95.7 | 2 |
| Monthly | 5 | 185 | 2.7 | 98.4 | 3 |
| Weekly | 2 | 187 | 1.1 | 99.5 | 4 |
| Daily | 1 | 188 | .5 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| | Graduate | | | | |
|---|-------------|--------------|------|------------|--------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 10.4 Been confronted with a situation involving a sniper | | | | | |
| Never | 84 | 84 | 44.7 | 44.7 | ı |
| Yearly | 75 | 159 | 39.9 | 84.6 | 2 |
| Monthly | 24 | 183 | 12.8 | 97.3 | 3 |
| Weekly | 3 | 186 | 1.6 | 98.9 | 4 |
| Daily | 2 | 188 | 1.1 | 100.0 | 5 |
| 10.4 Had occasion to deal with a situation involving domes | stic terror | rism | | | |
| Never | 92 | 92 | 48.9 | 48.9 | I |
| Yearly | 58 | 150 | 30.9 | 79.8 | 2 |
| Monthly | 26 | 176 | 13.8 | 93.6 | 3 |
| Weekly | 9 | 185 | 4.8 | 98.4 | 4 |
| Daily | 3 | 188 | 1.6 | 100.0 | 5 |
| 10.4 Been confronted with situations involving officer safe | tv and su | rvival | | | |
| Never | 43 | 43 | 22.9 | 22.9 | 1 |
| Yearly | 63 | 106 | 33.5 | 56.4 | 2 |
| Monthly | 54 | 160 | 28.7 | 85.1 | 3 |
| Weekly | 19 | 179 | 10.1 | 95.2 | 4 |
| Daily | 9 | 188 | 4.8 | 100.0 | 5 |
| Dally | 7 | 100 | 4.0 | 100.0 | , |
| 10.5 Utilized your knowledge of post shooting trauma | | | | | |
| Never | 170 | 170 | 90.9 | 90.9 | I |
| Yearly | 7 | 177 | 3.7 | 94.7 | 2 |
| Monthly | 2 | 179 | 1.1 | 95.7 | 3 |
| Weekly | 3 | 182 | 1.6 | 97.3 | 4 |
| Daily | 5 | 187 | 2.7 | 100.0 | 5 |
| 10.6 Used your knowledge of human relations | | | | | |
| Never | 121 | 121 | 64.7 | 64.7 | ı |
| Yearly | 38 | 159 | 0.3 | 85.0 | 2 |
| Monthly | 14 | 173 | 7.5 | 92.5 | 3 |
| Weekly | 7 | 180 | 3.7 | 96.3 | 4 |
| Daily | 7 | 187 | 3.7 | 100.0 | 5 |
| • | • | | 5., | | _ |
| 10.7 Been confronted with 'Color of Law' situations | 21 | 21 | 16.6 | 166 | 1 |
| Never | 31 | 31 | 16.6 | 16.6 | I 2 |
| Yearly | 43 | 74 | 23.0 | 39.6 | 2 |
| Monthly | 32 | 106 | 17.1 | 56.7 | 3 |
| Weekly | 21 | 127 | 11.2 | 67.9 | - 1 |
| Daily | 60 | 187 | 32.1 | 100.0 | 4 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| | | <u>C</u> | <u>Fraduate</u> | | |
|---|------------|--------------|-----------------|------------|-------------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL "How frequently have you" | | | | | |
| 10.8 Applied your community relations skills in either mai | ntaining (| order or p | roviding | service | unrelated t |
| violations | | • | | | |
| Never | 132 | 132 | 70.6 | 70.6 | l |
| Yearly | 24 | 156 | 12.8 | 83.4 | 2 |
| Monthly | 5 | 161 | 2.7 | 86.1 | 3 |
| Weekly | 6 | 167 | 3.2 | 89.3 | 4 |
| Daily | 20 | 187 | 10.7 | 100.0 | 5 |
| 10.9 Had occasion to take positive steps to prevent the dev | elopment | of crime | | | |
| Never | 13 | 13 | 7.0 | 7.0 | I |
| Yearly | 18 | 31 | 9.6 | 16.6 | 2 |
| Monthly | 33 | 64 | 17.6 | 34.2 | 3 |
| Weekly | 33 | 97 | 17.6 | 51.9 | 4 |
| Daily | 90 | 187 | 48.1 | 100.0 | 5 |
| 10.10 Been confronted with racially challenging situations | | | | | |
| Never | 30 | 30 | 16.0 | 16.0 | I |
| Yearly | 37 | 67 | 19.8 | 35.8 | 2 |
| Monthly | 46 | 113 | 24.6 | 60.4 | 3 |
| Weekly | 37 | 150 | 19.8 | 80.2 | 4 |
| Daily | 37 | 187 | 19.8 | 100.0 | 5 |
| 10.11.10.12.Dan and mith othically shallowing of | | | | | |
| 10.11, 10.12 Been confronted with ethically challenging si | | 0 | 4.2 | 4.2 | , |
| Never | 8 | 8 | 4.3 | 4.3 | l |
| Yearly | 22 | 30 | 11.8 | 16.0 | 2 |
| Monthly | 35 | 65 | 18.7 | 34.8 | 3 |
| Weekly | 61 | 126 | 32.6 | 67.4 | 4 |
| Daily | 61 | 187 | 32.6 | 100.0 | 5 |
| 10.13, 10.14 Utilized your knowledge of handling the men | tally ill | | | | |
| Never | 6 | 6 | 3.2 | 3.2 | 1 |
| Yearly | 35 | 41 | 18.8 | | 2 |
| Monthly | 53 | 94 | 28.5 | 50.5 | 3 |
| Weekly | 44 | 138 | 23.7 | 74.2 | 4 |
| Daily | 48 | 186 | 25.8 | 100.0 | 5 |
| 11.1 Applied the principles of defensive driving | | | | | |
| Never | 15 | 15 | 8.1 | 8.1 | i |
| Yearly | 44 | 59 | 23.8 | 31.9 | 2 |
| Monthly | 60 | 119 | 32.4 | 64.3 | 3 |
| Weekly | 43 | 162 | 23.2 | 87.6 | 4 |
| Daily | 23 | 185 | 12.4 | 100.0 | 5 |

Table B1 (continued)

Information or Skill Frequency of Usage

| | | <u>C</u> | iraduate | | |
|---|-------|--------------|----------|------------|--------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| LESSON NUMBER, INFORMATION or SKILL | | | | | |
| "How frequently have you" | | | | | |
| 11.1 Applied pursuit driving techniques | | | | | |
| Never | 26 | 26 | 14.1 | 14.1 | 1 |
| Yearly | 42 | 68 | 22.7 | 36.8 | |
| Monthly | 58 | 126 | 31.4 | 68.1 | 2 3 |
| Weekly | 37 | 163 | 20.0 | 88.1 | 4 |
| Daily | 22 | 185 | 11.9 | 0.001 | 5 |
| 11.1 Used skid control techniques | | | | | |
| Never | 6 | 6 | 3.4 | 3.4 | i |
| Yearly | 36 | 42 | 20.6 | 24.0 | 2 |
| Monthly | 81 | 123 | 46.3 | 70.3 | 3 |
| Weekly | 27 | 150 | 15.4 | 85.7 | 4 |
| Daily | 25 | 175 | 14.3 | 100.0 | 5 |
| 11.1 Used shuffle steering techniques | | | | | |
| Never | 9 | 9 | 6.6 | 6.6 | I |
| Yearly | 11 | 20 | 8.0 | 14.6 | 2 |
| Monthly | 9 | 29 | 6.6 | 21.2 | 2 3 |
| Weekly | 14 | 43 | 10.2 | 31.4 | 4 |
| Daily | 94 | 137 | 68.6 | 100.0 | 5 |

APPENDIX C GRADUATE RECOMMENDATIONS

GRADUATE RECOMMENDATIONS

- 1. More time in areas such as custody control, firearms and legal block.
- 2. More labs and exercises dealing with accident investigation More labs and exercises dealing with CPR and First Aid More physical training through the basic academy More emphasis on post shooting trauma.
- 3. Stress importance of crime scene investigation and preservation of evidence Instruction in reference to emergency orders of detention.
- 4. Eliminate excessive dead time.
- 5. Accident investigation, I was not taught anything in the academy on it. I was taught the formulas for speed etc., but nothing on the actual investigation.
- 6. Longer academy for more learning in all blocks.
- 7. Extend custody control More information on handling the mentally ill.
- 8. Academy should be longer with more emphasis placed on firearms, custody control, and human relations.
- 9. Need more time on interviewing suspects.
- 10. Stay aware of all changes in the laws, and to continually adapt the academy to changes that take place in law enforcement.
- 11. Law enforcement driver training More FATS Longer time on firing range.
- 12. Extend the length of the basic academy More firearms training and self-defense Include pepper spray certification Get an expert in special investigative techniques like sex crimes, not just someone who has worked some Some of CLEET's continuing training has been valuable and should be brought into the academy SST would be a valuable course for the academy.
- 13. More training on FATS would be a great help on officer recognition and reaction to danger and their ability to tell the difference between danger and the innocent bystander.
- 14. I believe the academy could be about 3-4 weeks longer.
- 15. More time for practical exercises in custody control block.

- 16. Give the survey out while going through the CLEET basic academy.
- 17. More physical training.
- 18. The basic academy needs to drastically improve in all areas for officers who have to work in a city with the population of 50,000 or over, it is adequate for sheriff's office and small police departments.
- 19. Need more time to cover various topics More organization in an unhurried atmosphere.
- 20. Suggest a block in officer survival where there is only one officer Many times smaller in communities there is only one officer on duty and sometimes no backup is available Main issue is to survive, nothing is worth your life Don't get the "macho" or "indestructible" mind set.
- 21. I feel that most all of the academy is too short I believe the training needs to be more intense and for longer periods of time I believe all officer candidates should be physically fit and be physically challenged in the academy It was not physically challenging at all Academically it is too easy to become an officer also I do not believe that you need to be a college graduate but have common sense in the areas covered I believe that routine traffic stops should be covered more in the academy and I feel that all agencies should be obligated to have an F.T.O. program for additional training after the academy.
- 22. I feel more time should be spend on report writing I felt that during the academy that I attended there was too much competition between instructors One instructor continuously criticized another instructor I felt that this was very unprofessional.
- 23. I think departments should provide CPR and First Aid training outside the basic academy so that CLEET could use the time in other areas I feel the academy should be tougher on cadets Too many cadets treated the academy as a time to "party" mainly after classroom hours.
- 24. CPR and First Aid block, I think more training should be included Most of the time, the police unit is first on the scene, not the ambulance.
- 25. I believe that the conditioning and physical exercise should extend throughout the basic academy not just a few weeks.

- 26. The academy needs to be at least 16-20 weeks longer There needs to be more training added to self-defense, firearms, legal block, traffic law, accident investigation.
- 27. Radar lab should be in academy S.F.S.T. lab should be part of academy The academy seemed too basic Should be more physical training and harder.
- 28. Developing probable cause is very important In basic academy I am not sure I realized how important this was More time needs to be spent in narcotics law and drug identification, and liquor laws Need to cover different methods of accident reconstruction Need to spend more time on pedestrian approach, this is a daily activity Need more time on victim protective order, this is a major part of law enforcement, I knew very little about this after the academy Post shooting trauma should be covered in more detail I never knew how serious this could effect you until I talked with a shooting victim.
- 29. Make it tougher! It seemed that we poked along and dragged our feet just so a few could make it through I want able bodies on the street backing me Lets focus more on physical fitness Much more time is needed on custody control There was too much to really learn in one week.
- 30. Make it longer and go more into depth about officer safety issues Give students more real to life situations Building searches were not taught well at all, it was short and not true to life Have more patrol officers that work currently on the street come into the classroom setting and help.
- 31. Extend the academy Require discipline Require physical training Look at other states and their agencies to create a realistic shooting course (qualifications) The CLEET instruction has nothing to do with real-world shooting situations Custody control needs to be revamped, and extended, many techniques only work on a docile academy partner, not an angry dirtbag on the street CLEET needs more instructors The present staff is overworked I think the fact that unintelligent, undisciplined, unkept, unmotivated, and unprepared cadets graduate from the academy speaks for its quality.
- 32. Make basic academy longer so instructors do not have to hurry or leave out More emphasis needs to be put into investigation More emphasis on statutes, legal block More emphasis on evidence collection ie: latent prints.

- 33. There are some aspects of the basic academy that should be longer in training These include control block, driving, skills and firearms block These areas are the
 everyday survival skills of the law enforcement officer The longer the training
 period the longer an officer would be able to retain that specific knowledge.
- 34. The academy was not a challenge Physical training was a joke More physical training.
- 35. Show alternatives for vehicle position on traffic stops More time with self-defense block, accidents, mentally ill Academy should be longer so the information can be spread out for students to learn without running it all together You can also cover it more in depth.
- 36. Custody and control could use some improvement.
- 37. Taking and writing statements and U.C.R.S. Need to give different situations to students and ask what type of crimes may have been committed Need to talk more about gangs and gang violence Need more time to work with individuals on basic problems on the firing range Stress the difference between DWI, DUI, and APC (when you can and can't DUI or APC) More on officer survival on vehicle stops More time for legal block.
- 38. Traffic block needs at least full week.
- 39. Make more time of the traffic block There is so much for the instructors to teach that they have to talk too fast and rush everyone too much. There is not very much time for questions or answers.
- 40. The most informative classes I had in the basic academy were taught by officers who were working on the streets or had in the past.
- 41. Firearms block is a must and driving block is also The law block needs to be more detailed.
- 42. I think you should allow more time in the custody control block Our class was rushed for time during the portion.
- 43. Allow more time It is like putting 4 pounds in a 2 pound sack.
- 44. Traffic portion of the basic academy was rushed, not enough time for discussion.

- 45. Need more time in accident and patrol.
- 46. More time spent on custody control, officer survival, firearms and driving techniques.
- 47. With AFIS coming up, need rolled prints training a little more strict.
- 48. I feel custody control area should be extended to at least 40 hours, not enough time is given to allow the student to practice the techniques learned Legal should be extended approximately 20-30 hours because of all the information that is given, it is hard to absorb all the information in the time frame allowed for this area Firearms needs to be extended to allow students additional time to shoot their weapons in different situations Shoot don't shoot decisions I feel law enforcement driver training should be extended for approximately 2-3 days because this is an area of high liability for patrol officers.
- 49. More time for fingerprints Lifting latent and cards.
- 50. The basic academy should be almost 6 months long, more time!
- 51. More custody control training More patrol techniques.
- 52. Considering how much time is spent driving, I feel driver training should be increased.
- 53. More training in custody control and handcuffing techniques.
- 54. Need better range qualification one on one help for everyone, not just for people having trouble qualifying.
- 55. I feel that physical fitness training should be an entire academy requirement A uniform that the trainees can take pride in Mock situations to all applicable aspects of the curriculum Require ride along with the individual agency during the academy.
- 56. Get a wider choice of eating establishments Improve safety consciousness in law enforcement driver training, when I went through we were taught few safety techniques I saw a vehicle in line in front of my vehicle about to make a run at 45 m.p.h. and the vehicles front left tire was almost completely flat The run could have proved hazardous but I honked my horn at him to get his attention and prevented the run.

- 57. Most people if not all have already taken CPR and First Aid over and over in high school or military if not both -Responding to the scene is done differently by various agencies.
- 58. In house on campus training (military style) Special all police training campus More professional uniforms.
- 59. More time spent on the labs that exist. Set aside more time for fingerprinting and the development of latent fingerprints and the subsequent lifting Expand the scope on the concepts of probable cause with practical applications as pertaining to making arrests and searches Expand the juvenile code section as the majority of calls revolve around juveniles More time on search warrant exceptions More time on narcotics and drug identification.
- 60. More time given to officer survival, driver training and patrol than to community policing, a concept and philosophy that died along time ago when it did not work the first time.
- 61. A longer basic academy would allow for more time spent on areas that cadets are given enough information but not time for application.
- 62. I feel the program should be more military in nature to install a more disciplined and serious training atmosphere In my opinion the training was much to lax and easy.
- 63. I recommend that the accident investigation part of the academy be more extensive.
- 64. More time needs to be allowed for crime scene, traffic, and custody control blocks to allow the instructors the ability to answer questions and provide additional training Officers need to be trained in how to conduct interviews of child abuse victims with medical and DHS people, in order to avoid the child having to relive the incident several times Do a team approach CATCC should assist in this block.
- 65. Maintain high level of professionalism without using inappropriate classroom language which will get you in trouble as an officer Limit war stories and encourage more questions.
- 66. CPR and First Aid were taught from old outdated books and graded by the new books No one did well.

- 67. I feel that there should be more custody control and officer safety, also I believe that there should be more physical requirement It seems the classroom tests were too easy, someone with no background in law enforcement could guess at the answers Maybe make the 70% requirement 80%.
- 68. More real situation involvement by students to help develop skills that are needed on the street.
- 69. Need more physical agility, fitness training and evaluation Need more time Instructors were rushed Need to spend more time on the basic night and day patrol functions.
- 70. Increase the time spent on accident investigation lab Increase time spent on building searches.
- 71. The accident block was not very informative I did not feel like I knew much more than I did before I took it.
- 72. Stop taking short cuts and standardize your tactics from one school to another Stop changing the tactics for felony stops or anything else every year (or class) I think if you survey students after one year of duty after the academy it would be a lot more helpful to you.
- 73. Should be extended, more in depth overall Require more than 8 hours continuing education to retain certification Mandate yearly legal updates Atmosphere needs to be more strict Require recruits to board (this creates closer bond) I felt like I missed out on the total experience by commuting.
- 74. Not enough time to cover materials adequately, could be extended another 4 weeks Better housing.
- 75. Hire some minorities!
- 76. The academy could add more to handling juveniles and a little more on juvenile law Some more time on officer survival Officer communication skills.
- 77. I believe that the basic academy covers all of the areas concerning an officers duties
 I think that some areas could be lengthened to cover the topic more in depth An
 officer can never get too much education I believe CLEET has done a good job
 with time allowed for the academy.

- 78. I feel the academy should use more hands on practices and in the role play use less "no win situations."
- 79. Instructors need to take more control over certain people who run their mouths too much during lectures.
- 80. Identifying crimes in progress or about to happen before they happen.
- 81. Trim excess from lectures such as personal experiences stories which are nice but several got carried away An overview of what information we can request on an individual and how we can request it (i.e. traffic history, criminal record etc.).
- 82. Lengthen time in the academy Devote more time to the areas the officers will do everyday (i.e. accidents, domestics, etc.).
- 83. Need to spend more time on search and seizure, domestic violence, state law, Title 47 traffic laws, and report writing.
- 84. More traffic accident investigation procedures interrogation skills handgun nomenclature and identification of weapon types and how to make them safe at a scene.
- 85. Personally, I don't feel there should be a class leader Squad leaders were good and can make decisions as a group There is no need for class leader in the instance of my class, there was a power struggle between the squad leaders and the class leader, it caused a lot of problems which weren't necessary to add to the stress of expected requirements in class.
- 86. Physical training is talked about as being important, however, it does not come across that way when physical training only lasts for 2 weeks Too many people, too few instructors on building searches I was disappointed by the lack of discipline, I thought it would be more regulated/military.
- 87. We had only 30 minutes of baton training, more time should be devoted to this area.
- 88. I feel that there should be more teaching on the crime scene preservation I would recommend that the driving pursuit school be implemented.
- 89. Basic academy should be longer and breathalyser and intoxilyzer, radar, SFST, LEDT, and ASP training should be added to the basic academy.

- 90. I think more emphasis should be on the physical fitness, what little physical fitness we did was a joke.
- 91. Give more time to all subjects, 2 to 4 weeks Have a practical exercise for interpretation of Oklahoma law.
- 92. Add more time to legal block and to traffic block.
- 93. Allow more time to practice finding and collecting latent fingerprints, and reconstructing accident scenes.
- 94. Need more training in dealing with victims of domestic and sexual assault.
- 95. First Aid and CPR class need improvement Eliminate first aid I realize first aid could be helpful in some cases, but the amount of time spent in class on the subject does not give me enough knowledge or confidence to give aid to someone.
- 96. The first aid, CPR block needs to be extended I recommend that a first responder or even EMT qualification be added Defensive driving and tactical driving needs to be added I would recommend that the physical training be more rigorous I would like to see the academy extended about 4 weeks so that certain areas can be covered more in depth, such as officer safety, self-defense, law block and any other area that the officer will use more.
- 97. More time should be spent on firearms, custody and control, filling out state paperwork and handling the mentally ill and domestic with only one officer Driving school should be part of the basic academy.
- 98. I would make the custody and control class along with weapons retention longer Some or most law enforcement agencies you are the only person to take care of yourself Most places, backup is along way off.
- 99. I think the academy needs to be approximately 2 weeks longer, it would give the students more time for practical exercises.
- 100. I believe that more emphasis should be placed on domestic issues Some of the things we need most in dealing with situations when back-up maybe 15 to 20 minutes away More training is needed for the rural officer who is alone and has to react and think alone.

- 101. I would like to see more custody and control on how to deal with people near roadways, highways, etc. Need more training on how smaller officers can deal with larger persons The academy should be more like boot camp, more exercise, have someone do them who knows what they are doing Need more crime scene hands on training, not just lectures.
- 102. Make it longer.
- 103. Provide a brief history of police uniform development, it relation to military styles, and its current function and variations As important as appearance is, give information on functional design and safety (materials used, colors, tailoring, etc.) The OMA barracks is not adequate for student access and study environment Reduce the use of student reports as a disciplinary measure Basic academy students should be motivated to prepare clear, concise, accurate reports, instead of trained to hate or dread writing them.
- 104. Firearms, custody control.
- 105. Need longer time on FATS The legal block is good, but you lose a lot that was taught because it was all taught at once in the beginning.
- 106. Expand legal block for one week to allow more complete coverage Lengthen traffic block More instruction on accident investigation Do some type of SFST training.
- 107. More physical and militaristic, and challenging.
- 108. Needs to be lengthened to at least 3 months to cover the daily changes in laws, procedures, and police training techniques.
- 109. Radar instruction should be offered like law enforcement driver training was at the end of the academy as an option More detail and emphasis on civil process and legal aspects and training about domestic abuse/violence More emphasis on proper techniques vs some intimidation approaches to firearms qualification More time spent on sexual assaults More information about OLETS More about removing dead animals.

APPENDIX D

LAW ENFORCEMENT TASKS, ACTIVITIES, OR KNOWLEDGE FOR WHICH NO TRAINING WAS RECEIVED

LAW ENFORCEMENT TASKS, ACTIVITIES, OR KNOWLEDGE FOR WHICH NO TRAINING WAS RECEIVED

- 1. Standardized field sobriety testing.
- 2. Law enforcement driver training was not a part of the academy when I attended and our chief will not let us attend.
- 3. Graduates should have a working knowledge of the laws and circumstances involving emergency orders of detention for juveniles as well as adults.
- 4. Scenario situations for court testimony Non felony traffic stops Sobriety tests.
- 5. Dealing with gangs, crowd control Communications with hostile and uncooperative suspects, victims etc.
- 6. Gang recognition and crowd control.
- 7. Pursuit driving What to do with animals when there is no animal control Natural deaths determining cause of wounds (Example: knife, screwdriver, gun, etc.)
- 8. As an officer I have had many occasions to write affidavits of probable cause for search warrants, search warrants, and ofc. returns. While state law explains the form it does not address content or wording.
- 9. Law enforcement driver training for dirt road driving.
- 10. Emergency situations arising from storms downed power lines etc.
- 11. The use of OC spray Field sobriety testing Pursuit driving Breathalyser operation certification.
- 12. Actually jailing of a person The procedure of putting a person in jail.
- 13. How to fill out an offense report.
- 14. Breathalyser operator course Field sobriety test.
- 15. Proper surveillance techniques.
- 16. Radar operation.
- 17. Courtroom testimony involving traffic accidents with serious injury or death.

LAW ENFORCEMENT TASKS, ACTIVITIES, OR KNOWLEDGE FOR WHICH NO TRAINING WAS RECEIVED (continued)

- 18. Law enforcement driver training Breathalyser and intoxilizer certification Photographing crime and accident scenes Dealing with immigrants Basic Spanish OC spray PR-24.
- 19. Vehicle search Daily activity and dangerous law enforcement appearance Very important for safety and public eye.
- 20. Physical training.
- 21. Intoxilizer school Radar certification Standard Field Sobriety Testing.
- 22. They need to teach about gangs Standard Field Sobriety Testing Radar certification.
- 23. No felony stops where officer must go any direction but to left of felon.
- 24. How to establish a small department undercover narcotics unit Law enforcement driver training.
- 25. Received no driver skill training Need some type of training on how to identify drug labs Need crisis intervention training to deal with hostage or barricaded situations.
- 26. Standard Field Sobriety Testing Breathalyser Rife Instruction.
- 27. Radar, use of radar and Standard Field Sobriety Testing.
- 28. Crowd and large group control techniques (i.e. riot control etc.)
- 29. Situations in notifying the next of kin in a death Situations dealing with how to react to an emotionally hysterical person.
- 30. Standard Field Sobriety Testing Breathalyser/Intoxilyzer training Radar operator training.
- 31. Standard Field Sobriety Testing Breathalyser and Intoxilyzer Radar-use operations.
- 32. Standard Field Sobriety Testing Breathalyser/Intoxilyzer Operator Radar certification.
- 33. Law enforcement driver training.

LAW ENFORCEMENT TASKS, ACTIVITIES, OR KNOWLEDGE FOR WHICH NO TRAINING WAS RECEIVED (continued)

- 34. Search and seizure laws and ways to apply in every task Civil disputes Knowledge on how to better handle civil situations.
- 35. Interviews and interrogations of suspects, their rights and when you can ask specific questions in reference to crime they are suspected of committing.
- 36. Law enforcement driving techniques Stress management Inter-departmental relations.
- 37. The Oklahoma Uniform Incident/Offense report, some time needs to be spent on procedure of filling the form out and the different codes used.
- 38. Overcoming language barriers Drug interdiction and identifying techniques Dealing with victims of domestic abuse.
- 39. We received information on OLETS but no information on correct use of radios themselves.
- 40. Expandable baton (ASP etc.) OC spray Coordination of area searches (i.e. woods, fields, etc.).
- 41. Court room testimony Mock court sessions.
- 42. Court testimony was touched on, but it was geared for dress and mannerisms, it did not prepare me for testimony and dealing with attorneys how to testify in front of a jury I realize that it's something that is acquired from experience but being prepared and estimating questions is important.
- 43. Pursuit driving.
- 44. Breathalyser and intoxilyzer, radar, Standardized Field Sobriety Testing, law enforcement driver training and ASP training.
- 45. When to when not to arrest, citizens complaint and citizen arrest, limitations of laws on private property.
- 46. Dealing with combative prisoners in custody.
- 47. Breathalyser operator course SFST course OC spray.
- 48. Was never showed how to take fingerprints in CLEET and now I am paying for it.

LAW ENFORCEMENT TASKS, ACTIVITIES, OR KNOWLEDGE FOR WHICH NO TRAINING WAS RECEIVED (continued)

- 49. During firearms block, no training was given about concealed carry methods or carry for plain-clothes officers.
- 50. Breathalyser training.
- 51. Breathalyser school Pepper mace school.
- 52. Field sobriety testing OC spray.

APPENDIX E LABS OR PRACTICAL EXERCISES

LABS OR PRACTICAL EXERCISES

- 1. AFIS, tour OSBI lab, tour medical examiners office, observe autopsy.
- 2. Lifting prints.
- 3. Dealing with bomb threats.
- 4. Practical exercise in writing affidavits.
- 5. More time taking fingerprints.
- 6. Physical exercise.
- 7. Adding elements of probable cause to different situations, pedestrians, vehicle stops, domestic situations, larceny, and DUI.
- 8. Breathalyser operator.
- 9. Interview, interrogation, handling mentally ill.
- 10. I feel S.F.S.T. should be added to the basic academy.
- 11. More lab time on fingerprints More lab time on determining the cause of an accident and accident reconstruction More lab time on vehicle pullovers and vehicle approach and violator contact.
- 12. I believe that more practical exercises in accident reconstruction This is an important part of a patrol officers job.
- 13. Setting up actual reporting writing scenarios Practical interrogations and interviews PR-24 class OC spray class.
- 14. The CPR lab was inadequate, should be longer with more involvement of students.
- 15. Return shotgun course back to 50 shots for the reason that a subject needs to learn consistency and accuracy as well as quickness.
- 16. More dealing with uncooperative subjects and legal ways to get the information or cooperation that you want (especially on field interviews, midnights) By the time you get out of the academy and deal with someone like that for the first time, you spend too much time thinking about what you can do or how far you can go with them.

LABS OR PRACTICAL EXERCISES (continued)

- 17. The CPR and First Aid training were terrible There was little instruction and no supervision People will die depending on us Fingerprint training was minimal This is at least a weekly task The officers that are required to work crime scenes don't even receive enough to take an obvious print.
- 18. More crime scene investigation.
- 19. Add more accident scene investigation exercises Also simulated stops of possible D.U.I. suspects and drug violators Should add also at least one exercise for handling the mentally ill.
- 20. Standard Field Sobriety Testing Divided attention tests and H.G.N. test.
- 21. More intense education on fingerprinting and lifting prints should be added.
- 22. Non-felony traffic stops.
- 23. More training in conducting "routine" traffic stops Making contact with drivers and passengers in situations other than felony stops Means to identifying drivers of vehicles who are under the influence prior to a traffic stop (characteristics of their driving behavior) Standard Field Sobriety Testing Practical exercise pertaining to "routine" traffic stops.
- 24. Field testing drug or narcotics samples.
- 25. Add practical exercises for traffic stops other than felony stop and extraction.
- 26. The practical exercises for law enforcement driver training, firearms, building searches and felony stops should be lengthened.
- 27. Daytime and nighttime traffic stops Identifying a violation, effecting the stop, proper vehicle placement, use of auxiliary lights, approaches the vehicle safely, and contacting the violator Standard Field Sobriety Testing Radar Operator Training.
- 28. More time spent working wrecks, 76's and 82's.
- 29. Preparing search warrants.
- 30. Lab on traffic stops other than felony.
- 31. More driving exercises, custody and control, building searches, and felony stops.
- 32. Expand the lab on handling evidence.

LABS OR PRACTICAL EXERCISES (continued)

- 33. Practical fingerprinting for the patrol officer.
- 34. Main instructor for custody control was too rough with trainees We did not do a traffic stop, the closest exercise was a felony stop but not all stops are felony stops.
- 35. ASP OC.
- 36. Intoxilyzer 5000D certification.
- 37. Accident investigation, more emphasis on visual techniques.
- 38. More traffic scenarios More domestic related exercises.
- 39. Inventories on towed vehicles.
- 40. Standardized Field Sobriety Test Breathalyser school.
- 41. Practical exercises for responding to alarms (all types), 911 hangups, fights, etc.
- 42. Need more exercises in collecting crime scene evidence.
- 43. Breathalyser 900 course Courtroom testimony could be made effective if it was conducted like the courtroom.
- 44. Practical exercise in handling the mentally ill, handling domestics with only one officer and preparing state paperwork.
- 45. I would like to see more lab or practical exercises on filling out affidavits for probable cause, D.A. cover sheets, search warrants, etc. I would like to see someone fill them out, showing me what was needed on them, also letting classmates fill them out.
- 46. More crime scene labs.
- 47. Submittal of drug evidence to OSBI.
- 48. Incorporate more report writing throughout the academy.
- 49. Need longer time on FATS.
- 50. Longer FATS session Have several mock accident scenes.
- 51. More domestic situations Standard Field Sobriety Testing.

LABS OR PRACTICAL EXERCISES (continued)

- 52. Ways to deal with stress and related situations.
- 53. More domestic violence contact labs Radar instruction Field sobriety techniques Add a lab on how easy it is to miss small items on searches Lab on how a prisoner's body language can tell if he has something to hide.

APPENDIX F GRADUATES RESPONSE TO GENERAL QUESTIONS

Table F1

General Questions

| | Graduate | | | | |
|------------------------------|----------|--------------|------|------------|-------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| Question | | | | | |
| 1. Quality of Basic Training | | | | | |
| Unsatisfactory | 1 | l | .5 | .5 | 1 |
| Poor | 1 | 2 | .5 | 1.1 | 2 |
| Fair | 16 | 18 | 8.7 | 9.8 | 3 |
| Satisfactory | 33 | 51 | 18.0 | 27.9 | 4 |
| Good | 69 | 120 | 37.7 | 65.6 | 5 |
| Excellent | 55 | 175 | 30.1 | 95.6 | 6 |
| Outstanding | 8 | 183 | 4.4 | 100.0 | 7 |
| 2. Quality of Instructors | | | | | |
| Unsatisfactory | 1 | 1 | .5 | .5 | 1 |
| Poor | 1 | 2 | .5 | 1.1 | 2 |
| Fair | 8 | 10 | 4.4 | 5.5 | 3 |
| Satisfactory | 16 | 26 | 8.7 | 14.2 | 4 |
| Good | 70 | 96 | 38.3 | 52.5 | 5 |
| Excellent | 66 | 162 | 36.1 | 88.5 | 6 |
| Outstanding | 21 | 183 | 11.5 | 100.0 | 7 |
| 3. Length of Basic Academy | | | | | |
| Much Too Long | 1 | t | .5 | .5 | 1 |
| A Little Too Long | 39 | 40 | 21.4 | 21.9 | 2 |
| About Right | 99 | 139 | 54.1 | 76.0 | 3 |
| A Little Too Short | 43 | 182 | 23.5 | 99.5 | 4 |
| Much Too Short | 1 | 183 | .5 | 100.0 | 5 |
| 4. Learning Difficulty | | | | | |
| Much Too Difficult | 0 | 0 | 0.0 | 0.0 | ı |
| Somewhat Difficult | 3 | 3 | 1.6 | 1.6 | 2 |
| About Right | 92 | 95 | 50.3 | 51.9 | 3 |
| Somewhat Easy | 75 | 170 | 41.0 | 92.9 | 4 |
| Much Too Easy | 13 | 183 | 7.1 | 100.0 | 5 |
| 5. Student Evaluation System | | | | | |
| Unsatisfactory | 4 | 4 | 2.2 | 2.2 | 1 |
| Fair | 12 | 16 | 6.6 | 8.7 | 2 |
| Satisfactory | 60 | 76 | 32.8 | 41.5 | 3 |
| Good | 90 | 166 | 49.2 | 90.7 | 4 |
| Excellent | 17 | 183 | 9.3 | 100.0 | 5 |

Table F1 (continued)

General Ouestions

| | <u>Graduate</u> | | | | |
|--|-----------------|--------------|------|------------|-------|
| Variables | Count | Cum Count | Pct | Cum Pct | Scale |
| Question | | | | | |
| 6. Handout Useful Resource Material On Job | | | | | |
| Strongly Agree | 19 | 19 | 10.4 | 10.4 | l |
| Agree | 124 | 143 | 67.8 | 78.1 | 2 |
| Disagree | 15 | 158 | 8.2 | 86.3 | 3 |
| Strongly Disagree | 9 | 67 | 5.0 | 91.3 | 4 |
| Have Not Used | 16 | 183 | 8.7 | 100.0 | 5 |

APPENDIX G ACCOMPANYING AND FOLLOW-UP LETTERS

(DATE)

FIELD(7) FIELD(8)
FIELD(4)
FIELD(5)
FIELD(9) Oklahoma FIELD(10)

Dear Chief FIELD(8):

One stated objective of the Council on Law Enforcement Education and Training is to raise the level of professional competence and integrity of law enforcement by establishing and administering minimum curriculum and instructional standards for training. Additionally, it is necessary that the Council conduct training related research and program evaluation activities. Validation studies of training programs help to ensure that the program meets the training needs of participants and their organizations. Program validation helps the refinement of our training and helps to ensure that training is relevant, practical, and meets the standards we have set. CLEET plans to conduct a training program validation study of the Basic Academy Training Program.

Our staff has developed a questionnaire, and we would like to mail it to recent graduates of the CLEET Basic Academy. We designed the questionnaire around the knowledge, tasks and skills on which we train basic academy cadets. The questionnaire as designed will collect the following types of information:

- 1. How important is the information provided in the basic academy to the performance of an entry level police officer?
- 2. How well was the basic training presented?
- 3. How frequently do recent graduates use the information or perform the tasks taught in the basic academy on the job?
- 4. Should CLEET expand each lesson within a block, keep it as is, condense it, replace it, or delete it?

We are planning to conduct personal interviews in the field with a small sample of the graduates. These interviews will serve to check the reliability of the information collected from the mailed questionnaires. We will then conduct a comprehensive analysis of all the information we obtain from the graduates and a report of the results will be made.

Page 2 (DATE)

We would like 1992 and later graduates to complete and return a survey instrument. Listed below is/are the name(s) of the officer(s) with your department that we would like to participate.

| FIELD(2) | FIEED(3) |
|-----------|-----------|
| FIELD(11) | FIELD(12) |
| FIELD(13) | FIEED(14) |
| FIELD(15) | FIELD(16) |
| FIELD(17) | FIELD(18) |
| FIELD(19) | FIELD(20) |
| FIELD(21) | FIELD(22) |

Chief, CLEET needs the support and cooperation of your department to complete this effort before the beginning of the 1996 legislative session. Assuming your willingness to help, please write, call or fax the name of a supervisory person from your department who can serve as our contact for this validation project. The contact's name and phone number should be sent to our Curriculum Specialist, Jim Tidmore. We will ask that the contact person help encourage your officer(s) to complete the survey and promptly return it to CLEET in the self-addressed stamped envelopes that we will provide them.

The cooperation and candid, objective participation of the graduates is essential to the successful completion of this project. I would ask that officers be encouraged to provide the necessary training program validation information in a frank and objective manner. I would also ask that the surveys be returned by January 31, 1996. The data obtained from the questionnaires and personal interviews will remain confidential. We will analyze and report the data on a group basis.

Please contact Curriculum Specialist, Jim Tidmore, (405) 425-2761, for answers to questions that might arise.

Sincerely,

Director

By: Jim Tidmore

Curriculum Specialist

(DATE)

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FIELD(25) FIELD(11) FIELD(12)
FIELD(4)
FIELD(5)
FIELD(9) Oklahoma FIELD(10)
```

Dear FIELD(25) FIELD(12):

Enclosed is/are the Basic Academy Training Validation Project Questionnaire(s). If you would please, distribute it/them immediately. Officers should return the survey to you or your designee when completed. When all the survey's have been completed and returned, please use the self-addressed stamped envelope to return them to CLEET.

We have included one extra copy of the survey for you or a supervisor to complete if possible. Responses by you or a supervisor do not necessarily have to apply to the graduate(s) listed, but can apply to any of your departments recent entry level officers. You or the supervisor need <u>not</u> fill out the Quality Column on the survey, since more than likely, you did not witness the actual training of the graduate or recent entry level officer.

| FIELD(2) | FIELD(18) |
|-----------|-----------|
| FIELD(3) | FIELD(19) |
| FIELD(13) | FIELD(20) |
| FIELD(14) | FIELD(21) |
| FIELD(15) | FIELD(22) |
| FIELD(16) | FIELD(23) |
| FIELD(17) | FIELD(24) |
| | |

Please contact Curriculum Specialist, Jim Tidmore, (405) 425-2761, for answers to questions that might arise. Thank you for all your help.

Sincerely,

Director

By: Jim Tidmore

Curriculum Specialist

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|---------|---|-----|----|
| \J. | ~ | . 1 | נע |

| Dear | , |
|------|---|
| | |

Enclosed is a copy of a survey instrument that I have prepared. My chairman at the University of Oklahoma, Dr. Gary Green has ask me to submit the instrument to several experts in the area of law enforcement training for the purpose of establishing its validity.

As you well know, validity answers the question "Does the instrument measure what it claims to measure?" There are many types of validity but the one which I am most concerned with is called "content validity." Content validity, as it pertains to a program validation study, simply means "Are we asking the right questions so that we can determine if the program is doing what it was designed and developed to do, that is, to provide adequate entry level skills for law enforcement officers. The questionnaire items are directly based on the Council on Law Enforcement Education and Training's basic academy training program.

While training has been conceptualized as a continually evolving process, the existing literature fails to provide adequate information for linking training evaluation to transfer of training and program redesign. My study will focus on the usefulness and adequacy of the basic police academy training program provided by the Oklahoma Council on Law Enforcement Education and Training. Although the basic police academy administers a final comprehensive examination, there has never been a posttraining follow-up undertaken to measure transfer of learning. Consequently, the effectiveness, usefulness, and adequacy of the basic police academy are left open to question.

Your comments, I hope, will help me establish the validity of the survey and allow me to continue with my research and my dissertation. Please return the survey with your comments to me at Post Office Box 11476, Oklahoma City, Oklahoma, 73136.

Thank you for helping me with this project.

Sincerely,

Jim Tidmore

DATE

FIELD(4) FIELD(5) FIELD(9) Oklahoma FIELD(10)

Dear Chief FIELD(8),

The purpose of this letter is to thank you for your participation in the basic academy training program validation study.

In January of this year, all questionnaires were mailed directly to contact persons in each agency. On January 30th we had a return rate below the necessary 60% to make the study statistically valid. In order to tabulate the results and report the findings to the Director, a cut-off date of February 15, 1996 was established. By February 15th our return rate had reached 67% and we had achieved our goal. Questionnaires received after February 15th were not included in the study.

The study has generated an enormous amount of information. The following tables give a summary of the graduate's and supervisor's responses.

(Insert Tables Here)

You may notice that the number of supervisors does not equal the number of departments surveyed in the study. The reason for the varied numbers is that some of the supervisors participated in the study as a recent graduate.

Thank you for your departments active participation and assistance in this validation study.

Sincerely,

Director

By: Jim Tidmore

Curriculum Specialist

APPENDIX H SURVEY INSTRUMENT

TRAINING PROGRAM VALIDATION STUDY

COUNCIL ON LAW ENFORCEMENT EDUCATION AND TRAINING POLICE BASIC ACADEMY TRAINING

GRADUATE SURVEY

RETURN TO:

Curriculum Specialist
Council on Law Enforcement Education and Training
P.O. Box 11476
Oklahoma City, Oklahoma 73136

CODE____

POLICE BASIC ACADEMY TRAINING PROGRAM

GRADUATE SURVEY INTRODUCTION

The Council on Law Enforcement Education and Training (CLEET) wants to determine how well the BASIC ACADEMY TRAINING PROGRAM, also known as the BASIC ACADEMY, is preparing its graduates to perform entry level law enforcement duties and tasks. As a graduate of this program, your assistance in providing information on the relevancy and usefulness of training provided will be of great value. With your assistance, CLEET will be able to assess the effectiveness of the program and identify changes needed to enhance the program.

In this questionnaire you are asked to complete three (3) sections. Instructions are provided in each section.

Section 1 The Biographical Data Section will be used to establish a profile of graduates and of his/her work environment.

Section ii The Course Evaluation Section has two (2) parts and allows you to evaluate each block of training in the Basic Academy as well as asking you to respond to four questions about each block:

(Part A) How adequate was the AMOUNT of training presented for the law enforcement aspects of your job?

How IMPORTANT is the information provided in the Basic Academy to the law enforcement aspects of your job?

In terms of preparing you to perform entry level law enforcement duties, what was the QUALITY of training you received in the Basic Academy?

(Part B) How frequently do you use the skills or knowledge taught?

Seaffon III The Graduate Recommendation Section will help to identify specific deficiencies in the Basic Academy.

It will take approximately one hour for you to complete the questionnaire. We cannot emphasize too strongly the value of your responses. This is your opportunity to help CLEET enhance the quality of training presented to officers who will soon be working beside you. Your candid responses are needed.

All responses will be kept strictly confidential and all data will be grouped to eliminate any individual identifying characteristics. A code number is placed on this questionnaire to help follow up on graduales and supervisors who fail to return a completed questionnaire. A similar questionnaire is being sent to some supervisors so that we may obtain his/her perceptions of Basic Academy training.

This questionnaire pertains only to the BASIC TRAINING ACADEMY and does NOT apply to any training or experience which you may have received before or since. If you choose to make any comments, <u>please</u> identify the block or specific topic to which they relate.

Thank you for your assistance.

Johnny F. Dirck Director

SECTION I . GRADUATE BIOGRAPHICAL DATA

Biographic data will be used to establish a profile of a Basic Academy graduate. This will enable CLEET to propose changes to the program to better meet future officers needs. Data will be grouped to eliminate any personal identification.

Instructions: Please place a check (/) or an (X) in the appropriate space for each item, or lill in the requested information.

| 1. | ☐ Male ☐ Female | G. | How long have you worked for this agency? |
|----|---|----|--|
| 2. | Your current position: | | Year(s) Month(s) |
| 3. | What educational level have you completed? | 7. | Prior to coming to the Basic Academy did you work as a "reserve"? |
| | CI GED CI High School CI Associate Degree CI Bachelors Degree | | Li Yes (II "yes," how long?) |
| | CI Masters Degree CI Doctors Degree CI Other (specify) | 8. | Are you subject to law enforcement "call-outs" outside you normal duly hours? |
| 4, | Age Range (check one) | | Ü Yes D No |
| | C) Under 20 C) 20 -24 C) 25-29 C) 30-39 | 9. | From this list, identify the first, second, and third MOST important aspects of your current position; (indicate 1, 2, 3) Law Enforcement |
| 5. | CI 40 and over Employing Agency? (presently) | | ManagemenVSupervision Resource Management Interpretation |
| | CI 1 to 5 Member Department C) 6 to 10 Member Department CI 11 to 15 Member Department CI 16 to 20 Member Department CI 21 to 25 Member Department CI 26 to 30 Member Department CI 26 to 30 Member Department CI Over 30 Member Department | | InvestigationCommunity Policing ActivitiesVehicle MaintenanceEmergency ServicesFee CollectionOther (Specify) |

| 10, | Does your <u>department</u> have established procedures to assist newly commissioned personnel in becoming effective law enforcement officers in the "field"? | 15. | What weapon(s) are you cur that apply) | rently assigned? (check all |
|-----|---|-----|--|--|
| | Ü Yes Ü No □ I don't know | | ☐ Rille / ☐ Shotgun ☐ Revolver ☐ Other (specify) | (Semiautomatic) U Sig-Sauer P226 U S & W 6906 U Glock |
| 11, | Have you been given a current copy of your agency guidelines which affect your position/area of responsibility? Description | 16. | What type of vehicle are you apply) | |
| 12. | Flave you allended any additional law enforcement training since graduating from the Basic Academy? CI YesHours CI No | | Utility Sedan None or Other (specify) 4-wheel drive 2-wheel drive Front wheel drive Rear wheel drive | |
| 13. | In the next five years, do you expect your <u>law enforcement</u> dulies to increase or decrease with regard to your other responsibilities? | 17. | Equipment on your primary ta (check all that apply) | w entorcement vehicle. |
| | ☐ Increase ☐ Decrease ☐ Staying about the same ☐ Have no idea | | ☐ Flashing lights ☐ Roof mounted ☐ Dash mounted ☐ Grille mounted ☐ PA system | |
| 14, | What law enforcement equipment are you normally assigned? (check all that apply) Cl. Straight baton Cl. PR 24 baton | | ☐ Siren ☐ Radar ☐ Radio (2-way, VHF) hi-ban ☐ CB radio | d lo-band |
| | ☐ Extendable balon ☐ Body armor ☐ OC ☐ Mace ☐ Handcuffs ☐ Eye protection ☐ Hearing protection ☐ Other (specify) | 10. | Since graduating from the Ba performed the following activi the box front of each which yo | lies on the job? If YES, check |
| | Contraction (Special) | | [] Issued verbal warning for | violation |
| | | | CI Issued written warning for | violation |

 Custodial arrest (you made arrest) ☐ Custodial arrest [you were backup] U "Frisked" a suspect for weapon(s) ☐ Searched a person (whatever reason) ☐ Transported an in-custody person CI Prepared allidavil for any warrant ☐ Executed a search warrant (any involvement) Cl Completed a police/incident report ☐ Interviewed a suspect, witness or victim ☐ Collected/processed evidence (crime scene) Secured lingerprints/latent lingerprints Summoned law enforcement "backup" ☐ Made emergency responses (lights/siren) Used defensive equipment (i.e., cults, baton) ** Had occasion to "draw" duty firearm CI Had LE occasion to "discharge" duty firearm Altended local/magistrate/district court Testified in any courtroom proceeding **D Investigated traffic accident **D Performed/assisted criminal investigations [] Formally assisted another LE agency

| 🗘 Given a Miranda warning |
|--|
| PLEASE NOTE |
| If any items in the biographic data section have identified any training deficiencies or areas of possible improvement, please turn to page 28 in Section III and write down your recommendations now. |

SECTION II (Part A) COURSE EVALUATION

This section of the survey lists the blocks and the major lessons within each block, and evaluates three areas for each lesson:

Each area Identified is to be rated on the scale provided to obtain your evaluation of the block. Use the following response codes:

| 1. How satisfactory was the <u>AMOUNT</u> of training you received? The term satisfactory refers to time allotted to present the instruction. Was the time sufficient to fully address all objectives? |
|--|
| SCALE 1. Less LESS TRAINING IS NEEDED, too much time was allowed to present the mate 2. Satisfactory THE RIGHT AMOUNT OF TRAINING WAS PROVIDED, the time allowed was sufficient to cover the mate 3. More MORE TRAINING IS NEEDED, the time allowed to present instruction was not sufficient to cover the mate |
| II. How <u>IMPORTANT</u> is this information to the law enforcement aspects of your job? |
| SCALE 1. Not Important |
| III. In preparing you to do your job, what was the <u>QUALITY</u> of training you received? Quality as used here refers to the content of instruction. It answers questions such as: Are we teaching the right objectives? Are they being taught in a manner which enal you to perform your job? |
| SCALE 1. Unsatisfactory 2. Fair 3. Satisfactory THE TRAINING WAS INADEQUATE, the skills and knowledge were taught to the skills and knowledge required by my to the skills and knowledge taught to the skills an |

INSTRUCTIONS: Please read each lesson title beginning with Learning in the Classroom, number 1.1, through LEDT, number 11.1, and rate the AMOUNT, IMPORTANCE, and QUALITY for each on the scales provided. Each page contains space for optional comments.

The following definitions apply:

- 1. Legiure A training situation in which course material is presented by an instructor.
- 2. Laboratory A non-evaluated training situation in which students practice a law enforcement skill under the guidance of an instructor.
- 3. <u>Practical Exercise.</u> A training/evaluation situation in which students, under the supervision of an instructor, participate in a law enforcement related skill which is graded and must be satisfactorily performed to receive a graduation certificate.

EXAMPLE

| 1 | 11 | 111 | |
|---------------------|--|---------------------------------------|---|
| TNUOMA | IMPORTANCE | QUALITY | |
| 1. Less | 1. Not Important | 1. Unsalistactory | |
| 2. Salisfactory | 2, Min, Important | 2. Fair | *************************************** |
| 3. More | 3. Important | 3. Satisfactory | VIVIDIA) IMBOUTVICE OTAFIA |
| | 4. Very Important | 4. Good | |
| | , , | 5. Excellent | |
| | | | |
| PATROL | | | |
| | | | |
| | reservation of Evidence (3 | | |
| | and preserving accident scer | · · · · · · · · · · · · · · · · · · · | |
| | # 76 Mast | of me - lan | emples had experience |
| Comments: (Optional | 1 - 77 11 - 77 | 7 7 rep A cho | emarces march designer |
| - Andrew | reconser - Corescie | | is time come |
| MECKING. | | | |
| | | ••• | |

INTERPRETATION OF EXAMPLE:

- Collection and Preservation of Evidence Instruction is presented as a 3.5-hour fecture and a 1-hour laboratory and addresses the topics identified.
- · A category ((AMOUNT) rating of 1 "Less training needed" means that less time should be allowed to teach the objectives.
- · A category II(IMPORTANCE) rating of 3 "important" means that the training is needed to perform the law enforcement aspects of my job.
- A category III (QUALITY) rating of 4 "Good" means that the training was of high quality and that I can perform most of the responsibilities of my job regarding accident scene evidence collection and preservation.
- The comment is keyed to lesson #7.6 and indicates that less laboratory time is needed.

| STRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE | | uar | out | AUCE | | anvella | | | | | | | | |
|---|-------|---------|-----|------|---|---------|--|----|---|---|---|-----|--|--|
| and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | | | | | i de la constante de la consta | | | | | | | |
| 2.3 Legal Research (1L) Illies in Oklahoma Statutes commonly used by Oklahoma peace officers, resources of Oklahoma Statutes Annotated) | | (S) | 2 3 | ES. | 1 | 2 3 | 1 | O. | | 2 | 3 | 1 5 | | |
| 2.4 Major Crimes (2.0L, .5lab) (major felonies listed in 21 O.S. § 701.7 to 1436, requisite elements of offense applicable to given felony crimes) | | 1 5 | 2 3 | | 1 | 2 3 | 1 | | 1 | 2 | 3 | 1 5 | | |
| 2.5 Introduction to Criminal Law (1L) (statutory law, case law, private wrong, crime, forms of punishment, felony punishments, mala in se, mala prohibita, requisite elements of a crime, principal and accessory to a crime, municipal court powers) | | 1 2 | 2 3 | | 1 | 2 3 | 1 4 | | 1 | 2 | 3 | 4 5 | | |
| 2.6 Concepts of Probable Cause (1.5L) (4th Amendment, mere suspicion, reasonable suspicion, probable cause, source of fact, probable cause allidavit elements) | | 1 3 | 2 3 | | 1 | 2 3 | 1 | | 1 | 2 | 3 | 4 5 | | |
| 2.7 Laws of Arrest (1L) (purpose of an arrest, elements necessary to affect an arrest, who can make arrests, arrest warrant, warrant execution times, requirements of "John Doe" warrant, warrantless arrest circumstances, citizens arrest process) | | 1 2 | 2 3 | | 1 | 2 3 | 1 | | 1 | 2 | 3 | 4 5 | | |
| 2.8 Use of Force (2L) (excessive use of force, amount of force, deadly force, use of deadly force by a peace officer) | | 1 2 | 2 3 | | 1 | 2 3 | 1 | | 1 | 2 | 3 | 4 5 | | |
| 2.9 Weapons Law (2L) (weapons per se, legal carry weapons, limitations on convicted felons, carrying or transporting weapons, prohibited acts using a firearm, peace officer weapon carrying) |) | 1 1 | 2 3 | | 1 | 2 3 | 1 | | 1 | 2 | 3 | 4 5 | | |
| Comments: (Optional) (Comments should refer to lesson number) | | | - | | - | | 1 | | | | | | | |

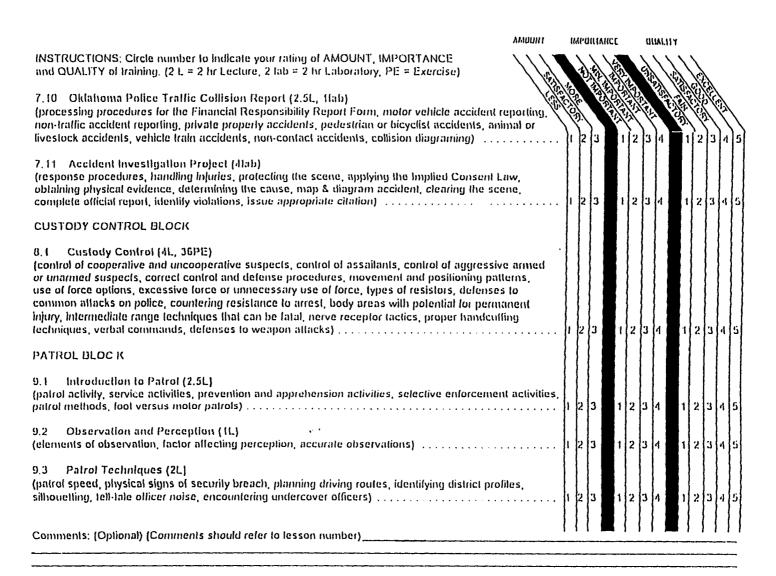
| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE and OUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) 2.10 Search Warrants (3.5L) (definition, classes of property, affidiavit of probable cause, requisites of valid warrant, oral affidiavit, supplement, warrant, night service, return process, criminal consequences for violation of search warrant statutes). 2.11 Search Warrant Exceptions (4.5L) (exigent circumstances, stop and trisk, incidental search, custodial search, plain view search, open field search, abandoned property, consent, inventory, administrative, parameters and requisites). 2.12 Rules of Evidence (4.5L) (Lestinonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of adminsibility, sipulation, judicial notice, proof, statutory privileges of evidence code, hearsay evidence, hearsay rule) 2.13 Exclusionary Rule (2L) (exclusionary Rule (2L) (exclusionary Rule) 2.14 Juvenile Code (3L) (philosophy, categories of adjudication, certifying juvenites as adults, reverse certification, secure lockups with adults, (ingerprinting, interrogation | | MUUHI | 1/41 | ·un | MANCE UNA | | UUNLIIY | | | | | | |
|---|---|---|------|-------|-----------|-----|---------|---|---|-----|----|-----------|---|
| (definition, classes of property, affidavit of probable cause, requisites of valid warrant, and affidavit, supplement, warrant, night service, return process, criminal consequences for violation of search warrant statutes). 2.11 Search Warrant Exceptions (4.5L) (exigent circumstances, stop and frisk, incidental search, custodiat search, plain view search, open field search, abandoned property, consent, inventory, administrative, parameters and requisites). 2.12 Rules of Evidence (4.5L) (lestimonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of administrativity, stipulation, judicial notice, proof, statutory privileges of evidence code, hearsay evidence, hearsay rule) 2.13 Exclusionary Rule (2L) (exclusionary rule, "Weeks v. U.S.", "Silverthorne Lumber v. U.S.", "Mapp v. Ohio", Miranda v. Arizona", exceptions to exclusionary rule) 2.14 Juvenille Code (3L.) (philosophy, categories of adjudication, certifying juvenites as adults, reverse certification, secure lockups with adults, (ingerprinting, interrogation | and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | S. F. | | | Co. | | | | | <i>.\</i> | |
| 2.11 Search Warrant Exceptions (4.5L) (exigent circumstances, stop and frisk, incidental search, custodial search, plain view search, open field search, abandoned property, consent, inventory, administrative. parameters and requisites) 2.12 Rules of Evidence (4.5L) (lestimonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of admissibility, stiputation, judicial notice, proof, statutory privileges of evidence code, hearshy evidence, proof, statutory privileges of evidence code, hearshy evidence, hearshy evidence, proof, statutory privileges of evidence, exclusionary rule) 2.13 Exclusionary Rule (2L) (exclusionary Rule (2L) (exclusionary Rule) 2.14 Laventle Code (3L) (philosophy, categories of adjudication, certifying juvenites as adults, reverse certification, secure lockups with adults, fingerprinting, interrogation 3.1 2 3 4 1 2 3 4 1 2 3 4 5 2.14 Laventle Code (3L) (philosophy, categories of adjudication, certifying juvenites as adults, reverse certification, secure lockups with adults, fingerprinting, interrogation 3.1 2 3 1 2 3 4 1 2 3 4 5 2.15 Defenses to Crimes (3L) (role of defense counsel, role of prosecutor, defense categories, persons not capable of committing crimes, immunity) 2.16 Trial of a Criminal Case (4L) (millat appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and behavior, defense sentence, suspended sentence) 2.1 2 3 4 1 2 3 4 1 2 3 4 5 2.17 Civil Process (1.5L) (methods of service, service standards, replevin, order of delivery, injunction, conduct standards, domestic abuse, emergency ex-parte order, | (definition, classes of property, affidavit of probable cause, requisites of valid warrant, oral affidavit, supplement, warrant, night service, return process, criminal consequences for | la. | H | 1 | 160 | | | | | | 7 | | 7 |
| (exigent circumstances, stop and frisk, incidental search, custodial search, plain view search, open field search, abandoned property, consent, inventory, administrative, parameters and requisites) 2.12 Rules of Evidence (4.5L) (Lestimonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of admissibility, stipulation, judicial notice, proof, statutory privileges of evidence code, hearsay evidence, hearsay rule) 2.13 Exclusionary Rule (2L) (exclusionary Rule (2L) (exclusionary Rule) 2.14 Juvenille Code (3L) (philosophy, categories of adjudication, certifying juveniles as adults, reverse certification, secure lockups with adults, fingerprinting, interrogation 2.15 Defenses to Crimes (3L) (role of defense counset, role of prosecutor, defense categories, persons not capable of committing crimes, immunity) 2.16 Trial of a Criminal Case (4L) (intitial appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and behavior, deferred sentence, suspended sentence) 2.17 Civil Process (1.5L) (methods of service, service standards, replevin, order of delivery, injunction, conduct standards, domestic abuse, emergency ex-parte order, burden of proof) 1 2 3 4 1 2 3 4 1 2 3 4 5 | violation of search warrant statutes) | | 11 | 2 3 | | 1 | 2 3 | 1 | | 1 2 | 13 | 1 | 5 |
| (lestimonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of admissibility, stiputation, judicial notice, proof, statutory privileges of evidence code, hearsay evidence, hearsay rule) 2.13 Exclusionary Rule (2L) (exclusionary rule, "Weeks v. U.S.", "Silverthorne Lumber v. U.S.", "Mapp v. Ohio", Miranda v. Arizona", exceptions to exclusionary rule) 2.14 Juvenile Code (3L) (philosophy, categories of adjudication, certifying juvenites as adults, reverse certification, secure lockups with adults, fingerprinting, interrogation 2.15 Defenses to Crimes (3L) (role of defense counsel, role of prosecutor, defense categories, persons not capable of committing crimes, immunity) 2.16 Trial of a Criminal Case (4L) (Intital appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and behavior, deferred sentence, suspended sentence) 2.17 Civil Process (1.5L) (methods of service, service standards, replevin, order of delivery, injunction, conduct standards, domestic abuse, emergency ex-parte order, burden of proof) 1 2 3 4 1 2 3 4 1 2 3 4 5 | (exigent circumstances, stop and frisk, incidental search, custodial search, plain view search, open field search, abandoned properly, consent, inventory, administrative, | | 1 | 2 3 | | 1 | 2 3 | 1 | | 1 2 | 3 | 1 | 5 |
| (exclusionary rule, "Weeks v. U.S.", "Silverthorne Lumber v. U.S.", "Mapp v. Ohio", Miranda v. Arizona", exceptions to exclusionary rule) 2.14 Juvenille Code (3L) (philosophy, categories of adjudication, certifying juveniles as adults, reverse certification, secure tockups with adults, fingerprinting, interrogation 2.15 Defenses to Crimes (3L) (role of defense counsel, role of prosecutor, defense categories, persons not capable of committing crimes, immunity) 2.16 Trial of a Criminal Case (4L) (initial appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and behavior, deferred sentence, suspended sentence) 2.17 Civil Process (1.5L) (methods of service, service standards, replevin, order of delivery, injunction, conduct standards, domestic abuse, emergency ex-parte order, burden of proof) 1 2 3 4 1 2 3 4 5 | (testimonial, physical, documentary, demonstrative, direct, and circumstantial evidence, requisites of admissibility, stipulation, judicial notice, proof, statutory privileges of | | | 2 3 | | , ; | ; 3 | 1 | | 1 2 | 3 | 4 | 5 |
| 2.14 Juvenille Code (3L) (philosophy, categories of adjudication, certifying juveniles as adults, reverse certification, secure lockups with adults, fingerprinting, interrogation | (exclusionary rule, "Weeks'v, Ú.S.", "Silverthorne Lumber v. U.S.", "Mapp v. Ohio", Miranda v. Arizona", exceptions to exclusionary rule) | | | | | | | | | | | | |
| (rote of defense counsel, rote of prosecutor, defense categories, persons not capable of committing crimes, immunity) | 2.14 Juvenile Code (3L) Inhilosophy, categories of adjudication, certifying luveniles as adults, reverse certification, | | | | | 1 | 1 | | | | | | 1 |
| 2.16 Trial of a Criminal Case (4L) (initial appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and behavior, deterred sentence, suspended sentence) | (role of defense counsel, role of prosecutor, defense categories, persons not capable of committing crimes, immunity) | • | 1 2 | 3 | | 1 2 | 3 | 1 | | 2 | 3 | 4 | 5 |
| (methods of service, service standards, replevin, order of delivery, injunction, conduct standards, domestic abuse, emergency ex-parte order, burden of proof) | 2.16 Trial of a Criminal Case (4L) (Initial appearance, preliminary hearing, arraignment, plea bargaining, officer appearance and | | 1 2 | 3 | | 1 2 | 3 | 4 | 1 | 2 | 3 | 1 | 5 |
| Comments: (Optional) (Comments should refer to lesson number) | (methods of service, service standards, replevin, order of delivery, injunction, conduct standard | | 1 2 | 2 | | 1 2 | 3 | 1 | | 2 | 3 | 4 | 5 |
| | Comments: (Optional) (Comments should refer to lesson number) | | | | | | | | | | | | - |

| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE and QUALITY of training. (2 L = 2 hr Lecture, 2 hab = 2 hr Laboratory, PE = Exercise) | CO. | | | | A STATE OF THE PARTY OF THE PAR | | | | Ś. | i. |
|---|----------|-----|---|--------------|--|---|---|---|-----|-----|
| 2.18 Narcotles Law & Drug Identification (4L) (lunctions of Oklahoma Bureau of Narcotles and Dangerous Drugs, drug schedules, joint forces and adoption, properly seizure) | | 2 | 3 | % | 2 3 | | | 2 | [2] | 1)5 |
| 2.19 Liquor Laws (2L) (function of ABLE Commission, intoxicaling beverage, non-intoxicating beverage, juvenite processing, liquor related offenses, officer responsibilities under Oklahoma Alcoholic Beverage Control Act) | | 2 | 3 | 1 : | 2 3 | 1 | 1 | 2 | 3 | 4 5 |
| 2.20 Command Presence & Verbal Control (4L) [non-physical & physical restraints, lighting words, command presence control techniques, verbal control techniques) | | 2 | , | ۱ : | 2 3 | 1 | , | 2 | 3 | 1 5 |
| CPR BLOCK (3.0.0) | 1 2 | 2 | 3 | 1 | 2 3 | 1 | 1 | 2 | 3 | 4 5 |
| FIRST AID BLOCK (4.0.0) | 1 2 | 2: | 3 | : ۱ | : 3 | 1 | 1 | 2 | 3 | 4 5 |
| FIREARMS BLOCK | | | | | | | | | | |
| 5.2 Handgun Nomenclature & Maintenance (1L, .5tab) (weapon cleaning, parts of handgun, life and/or reliability factors of cartridges, disassemble and reassemble duty weapon) | 1 2 | 2 : | 3 | , ; | 2 3 | 4 | 1 | 2 | 3 | 4 5 |
| 5.3 Shotgun Nomenclature & Maintenance (.5L, .5lab) (major parts of shotgun, disassemble & reassemble shotgun) | 1 2 | 2 | 3 | , ; | 2 3 | 1 | 1 | 2 | 3 | 4 5 |
| 5.4 Firearms Safety (2L) (safety rules, general safety rules, range safety rules, off-duty & home safety rules) | | 2 | 3 | ı : | 2 3 | | 1 | 2 | 2 | 4 5 |
| 5.5 Basic Shooting Fundamentals (1L) (six basic fundamentals of shooting, gunfarm positions, one & two handed factical shooting stances, target related body position, advantages of barricade support, advantages of factical kneeling position) | | 2 | 3 | 1 : | 2 3 | 1 | 1 | 2 | 3 | 4 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | | | | | | | | | |

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| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | | |
| 5.6 Presentation of the Handgun (1L) (sequence for presenting a weapon) | | 1 2 3 | 2 3 4 1 2 | 2015 |
| 5.7 Handgun Handling Skills (1L) (weapon handling, weapon loading, weapon unloading, mallunction clearing) | | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 5.8 Shotgun Handling (1L) (ready gun position, shooting from standing or kneeling position, clearing jams, combat loading | ١) | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 5.9 Shotgun Capabilities & Considerations (.5L) (advantages & disadvantages of shotgun, securing the shotgun on duty, cruiser safe condition |) | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 5.10 Range Qualification (32PE) | | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| CRIMINAL INVESTIGATION BLOCK | | | | $\{\}\}\}$ |
| 6.1 Preliminary investigation & Crime Scene investigation (3.5L) (preliminary investigation elements, observations of first officer on scene, crime broadcast procedures, crime scene notes, crime scene tasks, duties of first officer on crime scene, crime sketch, crime scene photography, chain of custody) | ••••• | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 6.2 Identification, Collection & Preservation of Evidence (3L, 11ab) (collect and package evidence, marking and/or tagging evidence) | | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 6.3 Interviews & Interrogations (4L) (subject types, characters, allifudes, interview preparation, interview procedures, demeanor, types of information, custodial interrogation) | | . 1 2 3 1 | 2 3 4 1 2 | 3 4 5 |
| 6.4 Informants & Information (1.5L) (source development, identifying sources, informant motives, private records, public records) . | | . 1 2 3 1 | 2 3 4 1 1 2 | 3 4 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | . , , | — | . , , , |

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| INSTRUCTIONS; Circle number to indicate your rating of AMOUNT, IMPORTANCE and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | |
| (| 196 | | 13/51 13/5/51 13/1 13/1 |
| 6.5 Fingerprints (3.5L, 1lab) (locating latent prints and/or plastic prints, developing prints, rolling prints) | | . 1 2 3 | 1 2 3 4 1 2 3 4 |
| 6.6. Automobile Theft (4L) (high theft vehicles, methods of theft, theft tools, types of vehicle theft, types of commercial theft, elements of unauthorized use of motor vehicle) | | . 1 2 3 | 1 2 3 4 1 1 2 3 4 |
| 6.7 Child Abuse & Exploitation investigation (3L) (Identifying child abuse, removing abused children from a home, identify abuse injuries, identifying objects used in injure children, characteristics of failure to thrive, social indicators of child abuse, identifying evidence to support child's allegations of sexual abuse, establishing rapport with children of abuse, useful interviewing techniques) | | . 1 2 3 1 | 2 3 4 1 2 3 4 |
| 6.8 Sexual Assaults (1L) (sex offender patterns and traits, Title 21 Oklahoma Criminal Laws, sex crime investigation information, rape case procedures, interaction with victims of sex crimes) | | . 1 2 3 1 | 2 3 4 1 1 2 3 4 |
| TRAFFIC BLOCK | | | 111 🖪 111 |
| 7.1 Oklahoma Vehicle Laws (3.5L) (Title 47-Chapter 1, types of drivers licenses, exemptions from license requirements, persons who cannot be licensed, authority of DPS to suspend or revoke licenses, driver responsibility if the event of property damage, traffic signs, signals, traffic markers, driving on the right side of roadway enforcement, right-of-way enforcement, rights and duties of pedestrians, signal use, special stops, vehicle speed restrictions, DUI enforcement, reckless driving enforcement, negligent homicide, stopping standing or parking or roadway enforcement, bicycle and/or play vehicle enforcement, Oklahoma Mandatory Seat Bell Use Act, tinted windshields and windows |) | . 1 2 3 1 | 2 3 4 1 2 3 4 |
| 7.2 Uniform Violations Complaint Forms (1L) (use of originals and copies, 'other violations' portion of form, minor versus adult procedural differences for summons to appear) | | . 1 2 3 1 | 2 3 4 1 2 3 4 |
| Comments: (Optic nal) (Comments should refer to lesson number) | | | |

| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE | THUOMA | IMI | אווט | HEE | | Ul | NLII | Y | | | | |
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| and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | | | | | // | | 6 | | | |
| 7.3 Responding to the Scene of an Accident (11.) (emergency criteria, definition of emergency, emergency mode, disregarding traffic signals, audio and/or visual warning device requirements, responding in an emergency vehicle, circumstances surrounding failure to yield to emergency vehicle, officer procedural | | | City . | | | | A STATE OF THE PARTY OF THE PAR | | | | | \ |
| responsibilities in a property damage or personal injury accident) | | 11 1 | 5 3 | | 1 2 | 3 | 11 | 1 | 2 | 3 | 1 | 5 |
| 7.4 Protecting the Scene of an Accident (TL) (accident scene priorities, authority to call for public assistance, advantages and disadvantage of public assistance, emergency vehicle positioning, use of cones and/or flares, use of warning flagman or other controls) | 9 | 1 | 3 | | 2 | 3 | 4 | , | 2 | 3 | 1 | 5 |
| 7.5 Oklahoma Implied Consent Law (3L) (admissibility of chemical testing evidence, blood-alcohol testing and reporting guidelines, related to submit to chemical testing, implied consent hearings, revocation or denial of driving privileg appeal process, related blood-alcohol evidence, purpose of the Board of Tests for Alcohol and Drug Influence) | je J | 1 2 | 2 3 | | 2 | 3 | 1 | 1 | 2 | 3 | ব | 5 |
| 7.6 Collection and Preservation of Evidence (4.5L) (automobile accident evaluation procedures, vehicle speed calculations, techniques for collect preservation of physical evidence, holding of vehicles for removing and processing evidence) | lion and | 1 2 | 2 | | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 |
| 7.7 Determining the Cause of an Accident (1L, .5tab) (primary causes of an accident, contributory causes of an accident, suspicious accidents) | | 1 2 | ε | 1 | 2 | 3 | 4 | 3 | 2 | 3 | 4 | 5 |
| 7.8 Clearing the Scene (1L) (officer responsibility and authority for wrecker services, clearing of vehicles and debris from motification of vehicle storage, safeguarding of personal property, hit and run evidence collectionspital interviews, notification of relatives for dead and injured, further investigation procedures. | on, | 1 2 | 3 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | S |
| 7.9 Accident Reconstruction (1L, .5tab) (crush characteristics, grid coordinate system, triangulation measurement, scale drawing met | rodology) . | 1 2 | 3 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | | | | 1 | i i | | | 1 | | | - |



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| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | | |
| 9.4 Pedestrian Approach (1.5L) | ` | | 1 2 3 4 1 2 3 | المال |
| (investigative detention, why, when, where, vehicle approach, foot approach) | | 1 2 3 | 1 2 3 1 2 3 | '["[" |
| 9.5 Vehicle Pullover (2L) (recording vital information, desirable locations for stops, techniques for gaining driver attention spotlights) | | 1 2 3 | 1 2 3 4 6 1 2 3 | 3 4 5 |
| 9.6 Vehicle Approach/Violator Contact (1.5L) (primary concerns, unknown risks, moth syndrome, officer positioning, driver in vehicle, driver vehicle, passenger(s) exiting vehicle, two officer investigative stop procedures, personal ident | | | | |
| documents) | | 1 2 3 | 1 2 3 4 1 1 2 3 | 1 4 5 |
| 9.7 Felony Vehicle Stops (2.5L) (pre-stop procedures, risk assessment, positioning primary unit, deployment of backups, securehicle, multiple suspects, extracting multiple suspects, sale and full searches) | | | 1 2 3 4 1 1 2 3 | 4 5 |
| 9.8 Crimes in Progress (2L) (methods of approach, responsibilities of primary unit, sequence of action, entering robbery in progress location, responding to prowler call) | | 1 2 3 | 1 2 3 4 1 2 3 | 4 5 |
| 9.9 Building Search (4.5L, 3lab) (elements of sale and ellective building search, tactical approaches, door entry techniques) | | 1 2 3 | 1 2 3 4 1 2 3 | 4 5 |
| 9.10 Mechanics of Arrest (1.5L) (elements of arrest, purpose of arrest, amount of force, use of restraints, obligation of citizens | to assist) | 1 2 3 | 1 2 3 4 1 2 3 | 4 5 |
| 9.11 Search of Prisoners (1L) (frisk search, field search, administrative search, strip search) | | 1 2 3 | 1 2 3 4 1 1 2 3 | 4 5 |
| 9.12 Transportation of Prisoners (1.5L) (transporting in restraints, searching transport vehicle, unconscious person, talking to prisoners, searching fail transfer prisoners, transporting prisoners on commercial air carriers). | | 1 2 3 | 2 3 4 1 2 3 | 4 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | | | |

| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE | VIVI | וווטט | 114 | וטיו | 1AI | ICE | | αu | WLII | Y | | | | |
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| and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | / | // | | 9 | | | | | | | | | , | |
| 9.13 Telecommunications (4.5L) (Intending to transmit procedures, CYMBALS, registering disapproval by radio, message acknowledgment, 'hit' information) | | | \@ 1 | 2 | 3 | | 2 | 3 | 1 | 海 | 2 | 3 | (2) [1] | 5 |
| 9.14 Victim Protective Order (1L) (Information needed by first interviewer, warrantiess arrest restrictions, temporary protection for victim, obtaining a VPO, Safeline program) | | | , | 2 | 3 | 1 | 2 | 3 | 4 | | 2 | 3 | 1 | 5 |
| 9.15 Crisis intervention (2L, 2.5lab) (anatomy of a crisis, impact of a crisis, crisis prone people, emotional causes, most common encounters, abusive relationships, phases of family violence, low profile arrival procedures, seating and visual separation of disputants, calming techniques, advising victims of their right | | | | 2 | 3 | 1 | 2 | 3 | 1 | | 2 | 3 | 4 | 5 |
| 9.16 Shooting Decisions (2L, Blab) (Oklahoma law governing use of force, lederal law governing the use of force, Tennessee v. Garner, psychomotor firearms training system-FATS) | , | | - | 2 | 3 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 |
| COMMUNITY RELATIONS | | | | | | | | | | | | | | |
| 10.1 Unusual Occurrences (1L) (initial responsibilities at an air crash, vehicle accident or disaster scene, factors unique to a military air crash, hazardous material accidents, missing children reports, discovery of a dead body, removing dead animals) | | • • • | - | 2 | 3 | 1 | 2 | 3 | 1 | 1 | 2 | 3 | 4 | 5 |
| 10.2 Evolution of Victim Rights (.5L) (Oklahoma Victim Compensation Program, officer responsibilities) | | | , | 2 | 3 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 |
| 10.3 Introduction & Overview to Victimization (1L) (victimology, victim precipitated crime, characteristics of crisis) | , , | • • • | | 2 | 3 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 1 | 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | | 1 | - | | | <u> </u> | \ | | | - | - | - | - |

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| and QUALITY of training. (2 L = 2 fr Lecture, 2 lab = 2 fr Laboratory, PE = Exercise) | // | 1/8 | | 12 | | | | S | | | 13 | <i>\</i> | | |
| 10.4 Officer Survival (3.5L) (minimizing an ambush 'sel-up', sniper situations, sniper attacks on vehicles, firebombs, | | 1 | | | | | | | Size. | | | | 4 | \ |
| cover and concealment, preparing for the eventuality of a shooting situation, dynamics of armed confrontations, triangle for survival) | | | } | 1 2 | 3 | ł | 1 2 | 2 | 1 | | 2 | 3 | 4 | 5 |
| 10.5 Post Shooting Trauma (2L) (post shooting trauma, symptoms, effects on family, seeking help) | | | | 1 2 | 3 | | 1 2 | 3 | 4 | | 2 | 3 | 1 | 5 |
| 10.6 Human Relations (3.5L) (psychology of human relations, cornerstones for human relations, Mazlow's hierarchy of needs, reactions to stress, coping with stress) | | | | 1 2 | 3 | | 1 2 | : 3 | 4 | | 2 | 3 | 1 | 5 |
| 10.7 Civil Rights (2L) (Civil Rights Act of 1866, FBI's jurisdiction, elements of intent) | · · · · · | | | 1 2 | 3 | | 1 2 | 3 | 1 | • | 2 | 3 | 1 | 5 |
| 10.8 Community Relations (1L) (officers role, Individual influence, public relations and community relations, methods for improved relations, benefits of community relations program) | | | { | 1 2 | 3 | | 1 2 | 3 | 4 | | 2 | 3 | 4 | 5 |
| 10.9 Crime and Drug Prevention (1.5L) (role of crime prevention, officer functions in crime prevention, program elements, security devices for residential and/or commercial establishments) | | | } | 1 2 | 3 | | 1 2 | 3 | 4 | | 2 | 3 | 4 | 5 |
| 10.10 Minority Relations (1.5L) (cultural socio-economic differences, officer behavior as perceived by the public, the ways prejudice is revealed, levels of law enforcement brutatity, chief complaints by minorities |) | | | 2 | 3 | | 1 2 | 3 | 4 | 1 | 2 | 3 | 4 | 5 |
| 10.11 Unethical Behavior (1L) (accepting gratuities, officer criminal and/or unethical behavior, non-enforcement by personal choice, officer reaction to criminal and/or unethical behavior) | | | } | 2 | 3 | | 5 | 3 | 1 | , | 2 | 3 | 1 | 5 |
| Comments: (Optional) (Comments should refer to lesson number) | | | | - | <u> </u> | | - | - | | | | | | - |

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| INSTRUCTIONS: Circle number to indicate your rating of AMOUNT, IMPORTANCE and QUALITY of training. (2 L = 2 hr Lecture, 2 lab = 2 hr Laboratory, PE = Exercise) | | | | | The state of the s | | | | À | |
| 10.12 Ethics (1L) (officer ethical and moral standards, law enforcement code of ethics) | | . 11 | 2 3 | 1 2 |)2). | ST. | 1 2 | 3 | 1 | 5) |
| 10.13 Mental Illness (4L, .5lab) (handling a mentally Ill person, procedures for referral of a mentally ill person, immediate likelih serious harm, protective custody) | | . 1 | 2 3 | 1 2 | 3 4 | | 1 2 | 3 | 4 | 5 |
| 10.14 How to Recognize & Handle the Mentally III (1L) (officer responsibilities, predictive clues to violent behavior, violent episodes) | | . | 2 3 | 1 2 | 3 - | | 2 | 3 | 4 | 5 |
| LAW ENFORCEMENT DRIVER TRAINING | | | | | | | | | 1 | |
| 11.1 Law Enforcement Driving (BL, 16PE) (unique characteristics of law enforcement driving, liability associated with non-emergency driving liability associated with emergency driving, bability associated with pursuit driving, civil liability chaumstances, effects of emotion and altitude on driving, human factors and driving collisions, driving components, contributions of vehicle defects to collisions, inspecting your vehicle, occuprotection devices, environmental factors impact on collisions, vehicle dynamics, steering techniques) collision avoidance, braking techniques) | good pant niques, | | 3 | 1 2 | 3 4 | | 2 | 3 | 4 : | 5 |

SECTION II (Part B)

FREQUENCY OF USAGE

| · | | | | | |
|--|-------|------------------|-----------------------|--------------|---------|
| INSTRUCTIONS: Circle the letter to indicate how frequently you use the information or skill(s) taught. The number indicates the course number in Section II (Part A) where that topic was taught. Not all courses are listed. Circle the appropriate letter: $N = never$, $Y = yearly$, $M = monthly$, $W = weekly$, and $D = daily$. | N E > | Y E A R | M O N T H | V EEK | D A |
| Precede each statement with, "HOW FREQUENTLY HAVE YOU " | E | l. Y | l. Y | r r | 1. Y |
| EXAMPLE; | l | 1 | | ll | l |
| "HOW FREQUENTLY HAVE YOU: 6.5 conducted any type of Surveillance." | N | Y | M | w | D |
| MEANING: The N is circled indicating that you have not conducted any type of surveillance since completing the Basic Academy. | | | | | |
| ORIENTATION BLOCK | | | | | |
| 1.1 used the Noting Taking/strategies skills | N | Υ | М | W | D |
| 1.3 used the P-R-E-L-I-M-I-N-A-R-Y method to gather investigation information | N | Y | М | W | а |
| 1.4, 1.5 used your law enforcement Report Writing skills | N | Υ | М | w | n |
| LEGAL BLOCK | | | | | |
| 2.1 used your skills to Interview a witness or victim | N | Y | м | w | () |
| 2.1 used your skills to Interrogate a person suspected of a crime | N | Y | м | w | IJ |
| 2.1 performed a Custodial interrogation | N | Y | м | w | D |
| 2.1 used the MIRANDA warning | N | Y | м | w | a |
| 2.1 laken a Confession | N | Y | М | w | O |
| 2.2 been involved with a Civil Liability situation | N | Υ | М | w | () |

LEGAL BLOCK

| 2.3 used the resources contained in the Oklahoma Statutes Annotated | N | Y | М | W | D |
|---|---|---|-----|-----|----|
| 2.3 used your knowledge of Research Methods to locate specific cases | N | Y | М | W | Ö |
| 2.4 utilized your knowledge of felonles or Major Crimes | N | Y | М | w | O |
| 2.5 applied the principles of Criminal Law to a situation | N | Y | М | w | a |
| 2.5 used your knowledge of the Oktahoma Court System | N | Y | М | w | CI |
| 2.6 used your knowledge of Probable Cause | N | Y | М | w | Ø |
| 2.6 used your knowledge of a Warrantless Arrest | N | Y | М | W | IJ |
| 2.7 effected a Detention or Arrest | N | Y | М | W | O |
| 2.8 applied your knowledge regarding excessive Use of Force | И | Y | М | W | a |
| 2.9 used your knowledge of Okiahoma Weapons Law | N | Y | М | w | Ð |
| 2.10 used your knowledge of Search Warrants | N | Y | М | w | D |
| 2.10 applied for a warrant to Search or Seize property | N | Y | М | w | Ŋ |
| 2.10 performed or assisted in the execution of a Search Warrant | N | Y | М | w | D |
| 2.11 used your knowledge of Search Warrant Exceptions | | | М | w | Ð |
| 2.12 used your knowledge of Rules of Evidence | N | Y | М | w | O |
| 2.12 used Hearsay, admissions, confessions or other testimony as Evidence | N | Y | М | W | D |
| 2.13 used your knowledge of the Exclusionary Rule | N | Y | М | W | O |
| 2.14 been confronted with situations involving a Juvenile | N | Y | М | w | D |
| 2.14 had occasion to become involved with the Juvenite Court System | И | Y | М | w | D |
| 2.15 annlied your knowledge of Crime Defenses | ы | v | 4.4 | 10/ | n |

LEGAL BLOCK

| 2.16 given Courtroom Testimony 2.17 served a Civil Process document 2.18 used your knowledge of the Oklahoma Controlled Dangerous Substances Act (Title 63) 2.19 used your knowledge of the Oklahoma Alcoholic Beverage Control Act (Fitle 37) 2.20 used Verbal Control and Tactics to compet subjects to obey CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures 5.4 used Firearms Safety precautions and procedures | 7 | Y Y Y Y | M M M | w w w w | G G G G |
|---|---|------------------|-------------|------------------|------------------|
| 2.17 served a Civil Process document 2.18 used your knowledge of the Oklahoma Controlled Dangerous Substances Act (Title 63) 2.19 used your knowledge of the Oklahoma Alcoholic Beverage Control Act (Fille 37) 2.20 used Verbal Control and Taclics to compet subjects to obey CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | N N N | Y Y Y | M M M | w w | () () () |
| 2.18 used your knowledge of the Oklahoma Controlled Dangerous Substances Act (Title 63) 2.19 used your knowledge of the Oklahoma Alcoholic Beverage Control Act (Fitle 37) 2.20 used Verbal Control and Tactics to compel subjects to obey CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | N N | Y Y Y | M | w | t) |
| 2.19 used your knowledge of the Oktahoma Alcoholic Beverage Control Act (Fille 37) 2.20 used Verbal Control and Taclics to compel subjects to obey CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | N 11 | Y | М | w | ß |
| 2.20 used Verbal Control and Taclics to compel subjects to obey CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | И | Y | | • • | • |
| CPR BLOCK 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | | | М | w | Ð |
| 3.1 used the techniques taught in CPR FIRST AID BLOCK 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | N | | | | |
| FIRST AID BLOCK 4.1 used the techniques taught in First Aid | N | | | | |
| 4.1 used the techniques taught in First Aid FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | | Υ | М | w | D |
| FIREARMS BLOCK 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | | | | | |
| 5.2, 5.3 used Handgun and Shotgun Maintenance procedures | N | Υ | М | w | מ |
| | | | | | |
| 5.4 used Firearms Safety precautions and procedures | И | Y | М | W | Ð |
| | N | Υ | М | w | IJ |
| 5.4 applied Olf-Duty/Home Safety principles | N | Υ | М | w | O |
| 5.5, 5.6, 5.7, 5.8, 5.9 used shooting fundamentals and firing skills learned in the firearms block | N | Y | M | W | D |
| CRIMINAL INVESTIGATION BLOCK | | | | | |
| 6.1 conducted a preliminary criminal investigation | N | Y | М | w | D |
| 6.1 conducted a crime scene search | N | Y | М | w | D |
| 6.2 collected and packaged physical evidence | | | М | w | () |
| 6.2 submitted evidence to a laboratory | N | Υ | М | w | Ð |

CRIMINAL INVESTIGATION BLOCK

| 6.4 used an informant | . и | Y | М | w | IJ |
|---|-----|---|---|----|----|
| 6.5 conducted any type of Surveillance | N | Y | М | w | O |
| 6.5 had occasion to deal with a situation involving Fingerprints | N | Y | М | w | D |
| 6.6 had occasion to deal with an Automobile Theft | . N | Y | М | w | Ω |
| G.7 had occasion to deal with a situation involving Child Abuse | N | Y | М | w | O |
| 6.8 had occasion to deal with a situation involving Sexual Assault | N | Y | М | w | D |
| TRAFFIC BLOCK | | | | | |
| 7.1 used your knowledge of Tille 47, Oklahoma Vehicle Laws | И | Y | М | w | D |
| 7.2 had occasion to deal with the Uniform Violation Complaint form | N | Y | М | W | D |
| 7.3 responded to the Scene of an Accident | N | Y | М | W | O |
| 7.3 responded in Emergency Mode | N | Y | М | w | D |
| 7.4 been responsible for Protecting an Accident Scene | N | Y | М | W | D |
| 7.4, 7.7 been responsible for Determining the Accident Cause | N | Y | М | w | O |
| 7.4 been responsible for conducting an Accident Investigation | N | Υ | М | w | D |
| 7.5 conducted a violator stop in which you believed the person was DUI | И | Y | М | w | O |
| 7.6 used mathematical computations to identify the speed of accident vehicles | N | Y | М | w | Ü |
| 7.6 had a stolen vehicle impounded | N | Y | М | W | D |
| 7.8 been responsible for authorizing wrecker service at an accident scene | N | Y | М | vv | n |
| 7.9 conducted measurements at an accident scene | И | Y | М | w | Ð |
| 7.10 prepared a written report of an accident on the standard Oklahoma Official Police Traffic Collision form | И | Y | M | W | t) |

CUSTODY CONTROL BLOCK

| 8.1 used proper approach and communication techniques for non-lethal control | N | Y | М | W | () |
|--|---|---|---|---|----|
| 8.1 handculfed persons and conducted a systematic search | N | Y | М | w | IJ |
| 8.1 escorted a person using the non-compliant escort position | N | Y | М | w | D |
| 8.1 unculled a person using the Oktahoma Custody and Control Training System | N | Y | M | w | D |
| 8.1 used a straight Baton | N | Y | М | W | IJ |
| PATROL BLOCK | | | | • | |
| 9.1 conducted a motorized patrol using techniques taught in the patrol block | N | Y | М | w | O |
| 9.2 used the techniques taught in the lesson on observation and perception | N | Y | М | W | D |
| 9.3 conducted a foot patrol | N | Y | М | W | Ø |
| 9.4 conducted an Investigative Detention, a 'Stop' | N | Y | М | w | Ð |
| 9.5 conducted a stop of a Van or Motor Home | N | Y | М | W | D |
| 9.5 conducted a stop of a Semi-Truck | N | Υ | М | w | O |
| 9.6 conducted a stop with Multiple Vehicle Occupants | N | Y | М | w | IJ |
| 9.7 conducted a Felony Vehicle pullover | | | | w | D |
| 9.8 responded to a Crime in Progress call | N | Y | М | w | Ð |
| 9.8 had occasion to be the Primary Unit with factical responsibilities | N | Υ | М | w | เว |
| 9.8 had occasion to respond to a Prowler Call | N | Y | М | w | () |
| 9.9 conducted Building or room searches | N | Y | М | w | D |
| 9.9 used proper Tactics to clear a threat area or to enter a Building | N | Y | М | w | D |
| 9.10 placed an arrested person in Restraints | N | Y | М | w | D |

PATROL BLOCK

| 9.11 conducted a Frisk Search (pat down) | . N | Y | М | w | Ð |
|---|------|---|---|----|----|
| 9.11 conducted a Skin or Strip Search (visual in nature) | . 10 | Y | М | w | IJ |
| 9.12 Transported a Prisoner | . N | Y | М | w | D |
| 9.12 placed an Unconscious Person in a cell | N | Y | М | w | Ø |
| 9.12 had occasion to Travel by Air with a prisoner | . 11 | Y | М | w | Ð |
| 9.13 used the Oklahoma Law Enforcement Telecommunications System (OLETS) | N | Y | М | ·w | O |
| 9.14 been the first officer who interviews a Victim of Domestic Abuse | N | Y | М | w | D |
| 9.14 had to provide services to Victims/Witnesses | N | Y | М | W | Ŋ |
| 9.15 used Intervention Procedures and Conflict Mediation techniques | N | Υ | м | w | O |
| 9.16 used principles of shoot-don't shoot (Firearms Training System - FATS) | N | Y | М | w | D |
| COMMUNITY RELATIONS BLOCK | | | | | |
| 10.1 responded to an Air Crash or Disaster scene | N | Y | М | w | Ŋ |
| 10.1 responded to a Military air crash | N | Y | М | w | ø |
| 10.1 responded to an accident involving Hazardous Material | И | Y | М | w | o |
| 10.1 responded to call where a Dead Body has been discovered and no relative can be located immediately | И | Y | М | w | Ð |
| 10.2 used your knowledge of the Oklahoma Victim Compensation Program | N | Y | М | w | D |
| 10.3 had occasion to interact with Victims of high anxiety-emotional shock, denial, or anger | И | Y | М | w | Ŋ |
| 10.4 been confronted with a situation involving a Sniper | N | Y | М | w | O |
| 10.4 had occasion to deal with a situation involving Domestic Terrorism | N | Y | м | w | D |
| 10.4 been confronted with situations involving Officer Safety and Survival | N | Υ | М | w | D |

COMMUNITY RELATIONS BLOCK

| 10.5 utilized your knowledge of Post Shooting Trauma | N | Υ | М | w | Ŋ |
|--|---|---|-----|---|-----|
| 10,6 used your knowledge of Human Relations | Ħ | Y | М | w | D |
| 10.7 been confronted with 'Color of Law' situations | N | Y | М | w | n |
| 10.8 applied your Community Relations skills in either maintaining order or providing service unrelated to violations. | N | Y | м | W | D |
| 10.9 had occasion to take positive steps to Prevent the development of crime | N | Y | М | w | O |
| 10.10 been confronted with racially challenging situations | N | Y | м | w | D |
| 10.11, 10.12 been confronted with ethically challenging situations | N | Y | М | W | Ŋ |
| 10.13, 10.14 utilized your knowledge of handling the Mentally III | N | Y | М | W | Ð |
| LAW ENFORCEMENT DRIVER TRAINING BLOCK | | | | | |
| 11.1 applied the principles of Defensive Driving | N | Y | М | w | n |
| 11.1 applied Pursuit Oriving techniques | N | Y | м | w | Ð |
| 11.1 used Skid Control techniques | И | Y | М | w | IJ |
| 11.1 used Shullle Steering techniques | N | Υ | NA. | W | (1) |

SECTION III

GRADUATE RECOMMENDATIONS

| NSTRUCTIONS: This section of the survey allows you to identify deficiencies in the content of the Police Basic Academy Training Program |
|---|
| Please Identify law enforcement lasks and activities which you perform on the f6b for which you received no training in the Basic Academy |
| Please identify information that is important to the performance of your ¹ bb which was not taught in the Basic Academy, identify laboratories |
| or practical exercises which you think should be added to the program, indicate any other recommendations for changes to the program, Finally |
| espond to some general questions on the Basic Academy Training program as a whole and on the quality of administrative services provided. |
| A. List law enforcement tasks, activities, and knowledge that you need on the job for which you received no training in the Basic |
| Academy. |
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| entify any labora | · | | | | | | | |
|-------------------|-------------------|-----------------|----------------|---------------|---------------------------------------|-------------|-------------|---|
| | | | | | · · · · · · · · · · · · · · · · · · · | | | |
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| | | | | | | | | |
| | | | * | | | | | |
| | | | | | | | | |
| al recommenda | ntions do you hav | re for improvem | ents in the Ba | isic Academy? | , | | | · |
| al recommend: | ntions do you hav | ve for improvem | ents in the Ga | isic Academy? | | | | |
| al recommend: | ntions do you hav | ve for improvem | ents in the Ba | | | | | |
| al recommend | ntions do you hav | re for improvem | | | | | | |
| al recommenda | ntions do you hav | | | | | | | |
| al recommenda | itions do you hav | | | | | | | |
| al recommend | ntions do you hav | | | | | | | |

| D. | Please provide responses to the following |) general questions | and on administrative | services provided during the Basic |
|----|---|---------------------|-----------------------|------------------------------------|
| | idemy. | | | • |

| 1 | Ownerdl | l baliaun | tha mealth | and that | meie teninina | treceived was: |
|---|---------|-----------|------------|----------|---------------|----------------|
| | | | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----------------|------|------|--------------|------|-----------|-------------|
| unsalistactory | boot | lair | salislaciory | good | excellent | oulslanding |

2. Overall, I believe the quality of the instructors who presented instruction was:

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----------------|------|------|--------------|------|-----------|-------------|
| unsalistaciory | boor | fair | salistaclory | good | excellent | oulstanding |

3. Overall, I believe the length of the Basic Academy was:

| 1 | 2 | 3 | 4 | 5 |
|----------|----------|-------|-----------|----------|
| much loo | a little | about | a lilite | much too |
| long | loo long | right | loo short | short |

4. In terms of learning difficulty, the Basic Academy was:

| 1 | 2 | 3 | 4 | 5 |
|-----------|-----------|-------|----------|----------|
| much too | somewhal | about | somewhat | much too |
| difficult | dillicult | right | ensy | easy |

5. Rate the student evaluation system used in the Basic Academy (written examinations and graded practical exercises);

| 1 | 2 | ' 3 | 4 | 5 |
|----------------|------|--------------|------|-----------|
| unsalislactory | lair | satisfactory | good | excellent |

6. The Basic Academy printed handout material has been a useful resource to me on the job;

| 1 | 2 | . 3 | 4 | 5 |
|-------------------|-------|----------|----------------------|----------|
| strongly agree | agree | disagree | strongly disagree | have not |
| agree | | | uisagree | used |

7. Rate the following administrative services of CLEET:

| | poor | tair | salislactory | good | excellent |
|--------------------|------|------|--------------|------|-----------|
| lood service | 1 | 2 | Ś | 3 4 | 5 |
| housing | 1 | 2 | 3 | 4 | 5 |
| classroom | 1 | 2 | 3 | 4 | 5 |
| student lounge | 1 | 2 | 3 | . 4 | 5 |
| training equipment | 1 | 2 | 3 | 4 | Ŝ |

THANK YOU FOR PARTICIPATING IN THIS GRADUATE SURVEY. THE INFORMATION YOU HAVE PROVIDED WILL BE USEFUL IN IMPROVING THE BASIC POLICE OFFICER TRAINING PROGRAM.

PLEASE RETURN YOUR COMPLETED SURVEY IN THE ATTACHED ENVELOPE.

DIRECT INQUIRES TO:

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Council on Law Enforcement Education and Training

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