



98027

Operations

Police Homicides by Misidentity

By

I. JOHN VASQUEZ

Special Agent Institutional Research and Development Unit FBI Academy Quantico, VA

Ever-increasing levels of street crime throughout the Nation have caused law enforcement services to change dramatically during the past several decades. Methods, procedures, and equipment unknown a few years ago are now commonly used by law enforcement organizations at all levels. One such procedure, the use of covert operational tactics, places large numbers of nonuniformed officers on the streets in a variety of assignments, creating a potentially serious hazard.1 In small- to mediumsized agencies, officers may recognize each other during the typical tour of duty. In large agencies, however, plainclothes officers run serious risks of being mistaken for a criminal while performing their duties.²

Consider, for example, the composition of our law enforcement agencies. The rank and file now contains officers from many different ethnic and cultural backgrounds. Such diversity facilitates attempts to infiltrate certain criminal enterprises, gather intelligence, act as cover for other officers in covert field operations, and handle the more usual duties effectively. Yet, this very advantage poses death of two officers.⁴ In 1981, the a danger to the individual officers who Austrian Federal Criminal Police expedo not conform to the stereotypic rienced such a tragedy when a plainpolice image, especially when they clothes detective in hot pursuit of a

choose to carry smaller, less conspicuous weapons instead of the traditional revolver while working undercover assignments.3 Their lack of conformance to the "image," compounded by the sudden display of an automatic derringer or "Saturday night special" in a tense situation, can understandably cause even the most reasonable beat officer to take aggressive action. This article will discuss identification procedures that may be used to help avert situations in which a nonuniformed officer could be accidentally shot by a fellow officer.

Scope of the Problem

Officers have been seriously injured or killed by fellow officers as a result of misidentity, although not many such incidents have been reported. While some of these tragedies have been documented, it has been without the benefit of instruments that could accurately detail the circumstances. New York City, for example, experienced 10 armed confrontations between police officers during the period 1970 to 1972; in 1973, three such confrontations resulted in the

bank robber was shot and killed by a uniformed police officer who mistook him for the perpetrator. More recently, in 1982, the Houston, TX, Police Department reported that an undercover policewoman was shot to death by a uniformed police officer because she was not immediately recognized during a drug raid.5

As long as there is a demand for plainclothes officers on the streets, confrontations such as those noted above can occur in any jurisdiction in the country.6 Consider the following scenario:

John Doe, a plainclothes investigator, has just completed a tour of duty at midnight. On the way home, he stops at a convenience store to make a routine purchase. Prior to entering the front door, a "sixth sense" tells him that something inside is not exactly right. As he cautiously enters the establishment, he notices the employees are not where they're supposed to be. Suddenly, they burst from behind a display case in a panic-pointing to the rear door. A cashier then blurts out, "A gunman just took all the money from the cash register and ran out the back door." Officer Doe quickly instructs the victims to call for

". . . agency-level procedures should be established whereby plainclothes officers can effectively identify themselves. . . . "

assistance while he pursues the After the tragic incidents in New subject outside the premises. He York City in 1973, the department spots a suspect approximately 100 issued certain guidelines to be folyards from the rear of the store in a lowed by officers, including the use of wooded area. The officer quickly colored headbands (colors changed identifies himself and detains the daily) to be worn during street consuspect at gunpoint. Although this frontations.8 In addition, training sesentire incident has lasted only 2 to sions emphasize certain procedures 3 minutes, the officer's clothes are for the "challenged" and the "chalnow somewhat disarrayed, and both lenging" officer. Since these changes he and the suspect show signs of were implemented by the New York fatigue and heavy perspiration. The City Police Department, no officer has first uniformed officer to come on lost his life in that jurisdiction as a the scene finds two figures in a result of a confrontation with another dark wooded area and commands officer. both to "freeze." In order to Study Design neutralize a potentially dangerous confrontation, what action, if any, To measure the feasibility of establishing identification procedures at

law enforcement experience, significan or should the plainclothes cantly more than the 11.5 years averofficer take at this point? the agency or departmental level, a age law enforcement experience level In all probability, the number of survey was initiated by the Institutiondetermined by a recent nationwide similar incidents around the country al Research and Development Unit study.9 will never diminish. Therefore, agency-(IRDU) at the FBI Academy, Quantico, level procedures should be est/ab-VA, in 1982. Based on a review of Study Findings lished whereby plainclothes officers pertinent literature and journals and All participants were asked can effectively identify themselves interviews with selected law enforcewhether their agency had a standard under such circumstances. To date, ment administrators, a preliminary method by which plainclothes, underno one standard method is used; survey questionnaire was developed cover, and specialized personnel rather, law enforcement agencies use and administered to 500 students of identified themselves in street confrona variety of identification techniques the FBI's National Academy Program. tations. Almost half of the agencies and procedures, including lightweight The data generated by the pilot quesindicated they did not use and set provests, baseball-type caps, lapel pins, tionnaires were used to develop a cedure whatsoever; the remaining and identification cards clipped to final questionnaire which was then adagencies were almost equally divided outer garments.7 ministered to 710 law enforcement of- into those using certain methods rou-

22 / FBI Law Enforcement Bul



Special Agent Vasquez

ficers in different sessions of the FBI National Academy.

The respondents participated in the project during their second week of training. Figure 1 outlines percentage statistics both on the types of law enforcement agencies and the geographical regions represented by sample. The target group included representatives from every State, as well as foreign agencies (4.8 percent of the total sample).

A significant number of respondents were in positions of supervisory and management rank within their respective agencies. (See fig. 1.) The entire group averaged 14.5 years of

March 1985 / 23

_	Percentage
Type agency	of sample
Municipal Police/Authority	
Sheriff Department	13.6
County Police/Authority	6.2
State Police/Authority	
Federal Civilian/Military	4.9
Other	5.2
Geographic region	
New England	5.3
Mid-Atlantic	13.7
South Atlantic	
East South Central	6.1
West South Central	
East North Central	
West North Central	
Mountain	
Pacific	
Other	

Respondents by Rank/Title

Figure 1

- Rank/Title	Percentage of sample
Chiefs of Police	6.2
Deputy Chiefs	
Sheriffs	
Chief Deputy Sheriffs	1.0
Deputy Sheriffs	
Major	
Inspector	
Captain	
Lieutenant	
Sergeant	
Detective	
Corporal	0.8
Patrolman-Trooper	
Public Safety Director	
Other	6.7

(See fig. 1.)

The respondents in this survey also rated the "workability" of 14 identification methods (isolated from the pilot study) on a scale from 1 (very little) to 7 (very high). Respondents were advised that for the purpose of this study, "workable" was defined as "practical and capable of being easily performed without further endangering the situation, while at the same time providing a readily recognizable procedure for use by plainclothes officers day or night."

There were 14 identification items evaluated in the study, and numerical ratings (mean) were given by the participants. (See fig. 2.) Although they were given the option of adding any other items to be rated, no one did SO.

As figure 2 demonstrates, extremely high ratings were not given to any of the items. Although a few received considerably higher ratings than the others, many were apparently not considered workable. The display of badges, use of verbal commands, and wearing of lightweight jackets received the highest ratings.

24 / FBI Law Enforcement Bulletin

tinely and those using some proce- By contrast, the wearing of sweat dures only for special events, such as wristbands and headbands and the dignitary protection and planned raids. use of various hand signals were considered to be least workable.

> The workability of different procedures, however, necessarily varies from one agency to the next. Each agency will, at different times, have an individual set of uncontrollable conditions present during street confrontations, such as inclement weather con-

"The burden of identification must always rest with the officer challenged."

ditions, total darkness, extreme noise levels, and circumstances requiring become so diversified that the potenimmediate aggressive action.

Conclusion

Based on the results of this

formed officer on the scene. The burden of identification must always rest with the officer being challenged. For the most part, the supplementary identification procedures discussed in this report only have the potential to provide plainclothes officers with an edge of safety assurance when they respond to violence-related calls or officer-assistance situations.

The data generated by this research should induce law enforcement agencies across the country to review their current identification guidelines and procedures. If administrators are knowledgeable in the alternatives available, they can take steps to insure their officers' safety on the streets.

Law enforcement services have tial for interdisciplinary life-threatening situations is constant. Officers from one jurisdiction may be totally unaware of the identity of other plainclothes officers on the street. All posstudy, it is believed that identification sibilities that will minimize incidents of procedures implemented by agencies misidentity must be explored. The or organizations should be used, but final question remains: Is it possible only as a supplementary measure. Of for today's plainclothes officer to primary importance in a confrontation remain anonymous to the general is the plainclothes officer's duty to public, perform duties at desired identify himself properly to the uni- levels, yet be visible to fellow officers? FBI

Total Sample Responses to Survey Questions: Do you have organizational use of a standard method by which plainclothes, undercover, or specialized personnel identify themselves in street confrontations? Percentage Responses of sample . 23.7 ---Affirmative ...

Figure 1 (cont.)

-Yes, but only for organized raids, dignitary protection, etc.... 29.6 . 46.7 ---Negative

1 Massad F. Ayoob, "Proper Employment of the Oif-Duty Gun in Confrontations," *Law and Order*, May 1979, pp. 61-64.

² Peter J. Pitchess, "Survival for 'Non-Uniform Officers," Journal of California Law Enforcement,

October 1975, pp. 52-54. ³ Ronald J. Adams, Thomas M. McTernan, and Charles Remsberg, Street Survival Tactics for Armed Encounters (Evanston, IL: Califre Press, 1980), pp. 118-

4 Lt. Thomas M. McTernan, New York City Police Department, Personal Communication, January 7, 1982. ⁵ Lt, Billy Ripley, "A Fatal Mistake in Houston: Plainclothes Narc Detective Killed by Uniformed Officer,"

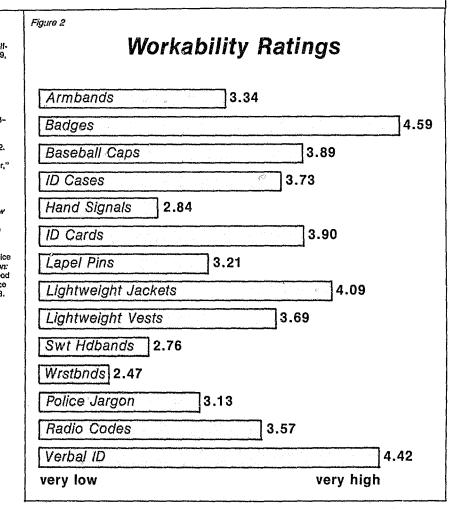
⁷ Sgl. John J. Broslin, Jr., "Street Crime Unit," Law and Order, May 1979, pp. 40-44. ^A Gerald W. Boyd, The Will to Live—Five Sleps to Officer Survival (Springfield, IL: Charles C. Thomas, 1990). 1980), pp. 110-21.

9 John C. LeDoux and Robert R. Hazelwood, "Police Attitudes Toward Rape," in *Practical Rape Investigation:* A Multi-Disciplinary Approach, eds. Robert R. Hazelwood and Ann Wolbert Burgess (New York: El Sevier Science Publishing Co., scheduled to be released in 1985), p. 8.

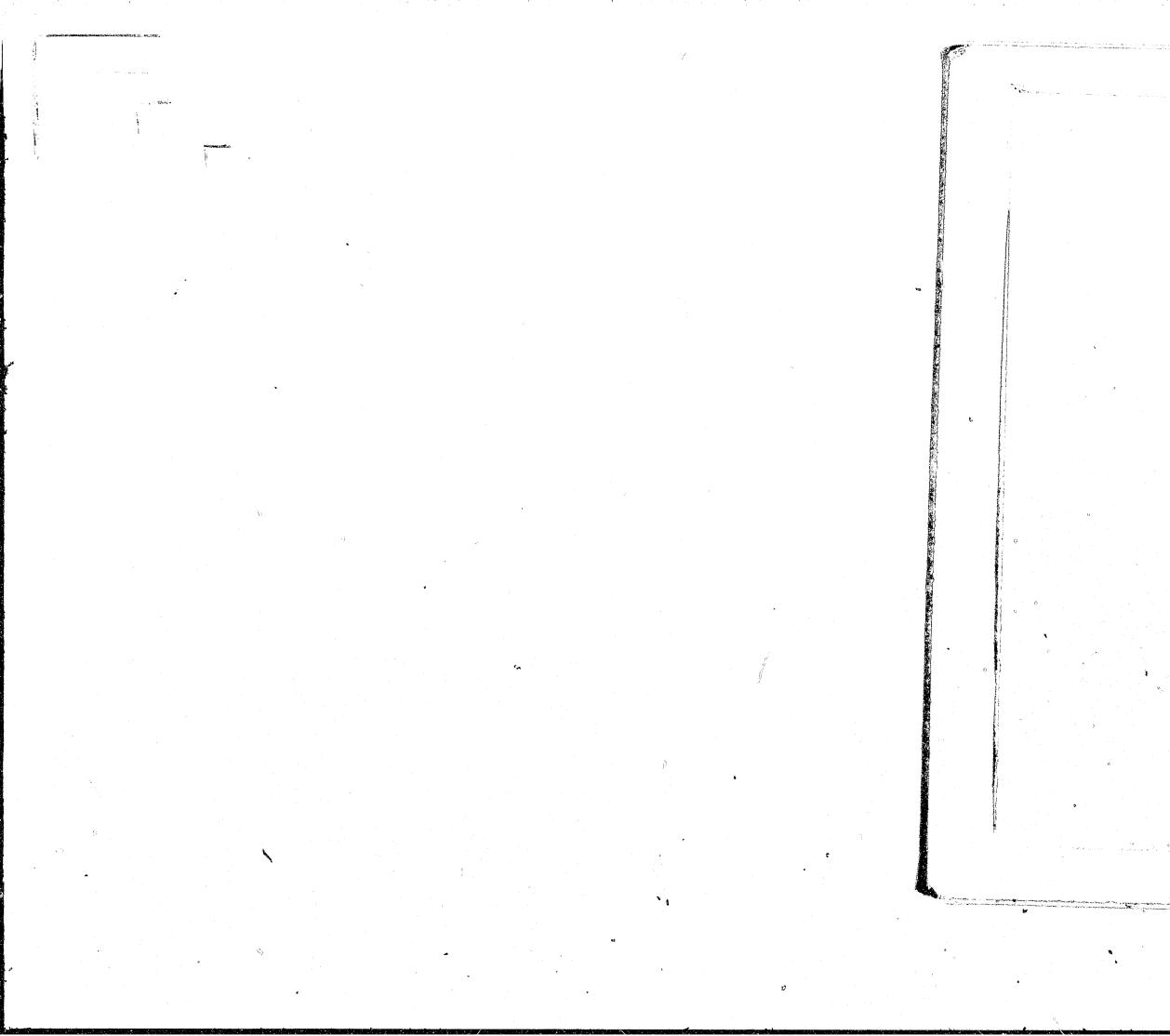
Percentages of Responses By Specific Agency Type on Use of Standard Identification Procedures

	Mu- nicipal	Sher- iff	Coun- ty	State	Fed- eral	Other
Yes	36.1	23.7	29.7	20.6	23.3	30.8
*Yes, but	30.0	38.1	33.7	35.1	32.3	30.8
No	34.0	38.1	3∂.7	44.3	44.5	38.5
then but only for summing a state						

Yes, but only for organized raids, dignitary protection, etc.



March 1985 / 25





ψ×.