

Santa Cruz Consolidated Emergency Communications Center ⁴⁹⁵ Upper Park Road Santa Cruz, California 95065 (831) 471-1000 Fax (831) 471-1010



Michael J. McDougall General Manager

COMMUNICATIONS OPERATIONS LAW ENFORCEMENT POLICY

Policy No.	4150.80	Date Issued:	December 3, 1997	
Section:	4100 - CAD Procedures	Date Reviewed:	November 14, 2000	
Accreditation Standards:				
SUBJECT:	ADDING BEAT TO FORG	CED CALLS		
	Chairperson, Law Enfor	Chairperson, Law Enforcement Users Subcommittee		
APPROVED	s			
Michael J. McDougall, General Manager				

1.0 Purpose

- 1.1 To ensure the correct beat is added to all law enforcement calls for service.
 - 1.1.1 For the purpose of this policy, a "beat" includes whatever beat and/or zone identified by the User Agency for operational and reporting purposes.

2.0 Procedure

- 2.1 When initiating an incident that must be forced (geofile verification is bypassed), the call taker will include the correct beat in the **Bt/Zn**: (beat/zone) field, if known.
 - 2.1.1 If the call taker does not know the correct beat, s/he will not delay the initiating of the incident by pausing to look up the beat. S/he will initiate the incident without assigning the beat.
- 2.2 It is the radio dispatcher's responsibility to ensure the beat has been added to the forced call.

- 2.2.1 If the call taker initiated an incident without a beat, the radio dispatcher will add the correct beat before closing the incident.
- 2.3 A map book with the User Agency's defined beats and zones drawn in is available at each primary dispatch position.
 - 2.3.1 The beat map books may not be removed from the primary dispatch positions.
- 2.4 The beat and zone can be updated from the computer aided dispatch (CAD) system command line or from the incident update form.
 - 2.4.1 The command line syntax to correct the beat and zone is: IU.<*incident* number or unit ID>.BZ;<*correct beat/zone*><F10>
 - 2.4.2 To correct the beat and zone from the incident update form, type **IU**.<*incident number or unit ID*><**F10**>. Place the cursor in the comments field and type **BZ**;<*correct beat/zone*><**F12**>.