# Charge Off Adjustment

# **CHARGE-OFF ADJUSTMENT**

SERVICER NUMBER: INACTIVATION DATE		123456 Mar-98	FREDDIE MAC LOAN NUMBER: DDLPI PAYOFF DATE	XXX 10/01/1997 11/24/1998				
CHARGE - OFF CALCULATION								
1) TOTAL 2) LESS 3) LESS	PROCEEDS (FREDDIE MAC SHARE) ENDING PRINCIPAL BALANCE DUE FREDDIE MAC NET YIELD INTEREST FROM DDLPI TO PAYOFF DATE			40,000.00 60,123.67				
4) TOTAL	ADJUSTMENT 1-2-3							
INTEREST CALCULATION FOR:								
A) CALCULATE MONTHLY DELINQUENT INTEREST: (THE NUMBER OF MONTHS FROM DDLPI TO MONTH PRIOR TO THE PAYOFF DATE)								
UPB (FMSHA) 60,123.67	•		THS _/12 = 6	3				
B) TO CALCULATE DAILY DELINQUENT INTEREST: (NUMBER OF DAYS FROM THE 1ST OF THE MONTH, UP TO BUT NOT INCLUDING THE PAYOFF DATE)								
UPB (FMSHA) 60,123.67	•	# DAYS	S _/365 = 	4				
	A + B = TOT	AL INTEREST A	DJUSTMENT =	5				

### CHARGE OFF LOAN LEVEL

## CHARGE-OFF LOAN LEVEL

SERVICER NUMBER: INACTIVATION DATE	123456 Mar-98	FREDDIE MAC LOAN NUN DDLPI PAYOFF DATE	MBER:	XXX 10/01/1997 11/24/1998			
LOAN LEVEL TRANSACTION CALCULATION							
PRINCIPAL DUE				8			
A) TO CALCULATE THE MONTHLY INTEREST IF LOAN WAS ACTIVE, OR REINSTATEMENT INTEREST IF LOAN WAS INACTIVE: IF LOAN WAS ACTIVE YOU OWE 1 MONTHS INTEREST IF LOAN WAS INACTIVE YOU OWE INTEREST FOR THE MONTH IT WAS INACTIVATED THROUGH THE MONTH PRIOR TO THE PAYOFF DATE.							
UPB (FMSHARE) NET YIEL  X 7.500%  13  B) TO CALCULATE THE DAILY	X1	/12 = 4		9			
UPB (FMSHARE) NET YIEL  X 7.500%  15  A + B = T	Χ	/365 = 6		10			
TOTAL PRINCIPAL AND INTER	EST DUE			12			

### CHARGE OFF REMITTANCE

SERVICER NUMBER: INACTIVATION DATE	123456 Mar-98	FREDDIE MAC LOAN NUMI DDLPI PAYOFF DATE	BER: XXX 10/01/1997 11/24/1998				
Amount Due							
Payoff principal due Payoff exception interest due total due within	s 5 business days	- - -	17 18 19				
Due on monthly interest due date reinstatement or monthly interest due							
Total principal a	and interest due to	Freddie Mac	21				
Total proceeds to be remitted Total charge off adjustment	22 23						
Total remittance	es and adjustments	s =	24				
Difference between amount due and amount of adjustment & remittance							
Interest advanced from DDLPI through inactivation month							
UPB (FMSHARE) NET Y 60,123.67 X 7.50		ONTHS /12 = 	25				