	Α	В	С	D	Е	F	G	Н	I	J
1										
2	ORIGINAL - PRODUCTION									
3	TRADE_INT	BUS_ASSOC_ID	CT	AMOUNT						
4	10/2/2000	1234	401	(204,187.85)						
5	10/2/2000	1234	407	4,246.26						
6										
7	REFUND RERUN									
8		BUS_ASSOC_ID		AMOUNT						
9	10/2/2000	1234	401	(77,914.92)						
10	10/2/2000	1234	407	1,712.66						
11										
12										
	Hence ,									
14	The Manual Adjustments for CT 401 is D10 - D5									
15										
16		BUS_ASSOC_ID		AMOUNT						
17	10/2/2000	1234	401	126,272.93						
18	10/2/2000	1234	407	(2,533.60)						
19										
20	NAANU 141 \/ED	IFICATION								
	MANUAL VERIFICATION,									
22	CT	AMT	FORMULA							
23 24	401 407	126,272.93	D10 - D5							
25	407	(2,533.60)	D11 - D6							
26										
	Process Steps	•								
28	Sum up the original total (D and A records) by trade date and charge type.									
29	In the above example that total is (204187.85).									
	2. Next sum up the D records from the CD provided by trade date and charge type.									
31	The CD already has this total as the "S" record in the P file.									
32	In the above example that total is (77914.92).									
	3. Last, sum up all the adjustments for that trade date and charge type that appeared on the SCs statements as a part of this									this rerun.
34	This adjustment is the difference between the new rerun calculation and the original calculation.									
35		The adjustments that were part of production will be reversed out and re-uploaded for the rerun.								
36		In the above exar								
37	37 The above process will cover the majority of the adjustments.									