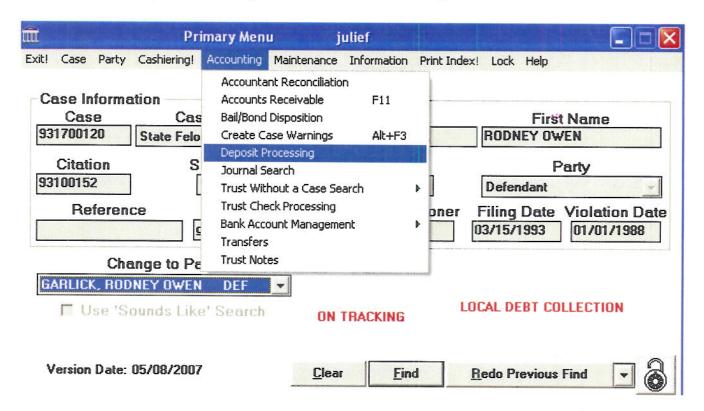
CORIS DEPOSIT PROCESSING AND DEPOSIT ADJUSTMENTS

-updated March 5, 2009

The deposit preparer/accountant are to enter the deposit information and any adjustments. The accountant/deposit clerk should not be given access to the TRUST ACCOUNT RECONCILIATION area, only DEPOSIT PROCESSING and DEPOSIT ADJUSTMENT screens. Likewise, the trust reconciler should only have access to the TRUST ACCOUNT RECONCILIATION.

The DEPOSIT PROCESSING screen is located off the ACCOUNTING menu. The deposit is prepared as normal prior to entering the information into the computer.



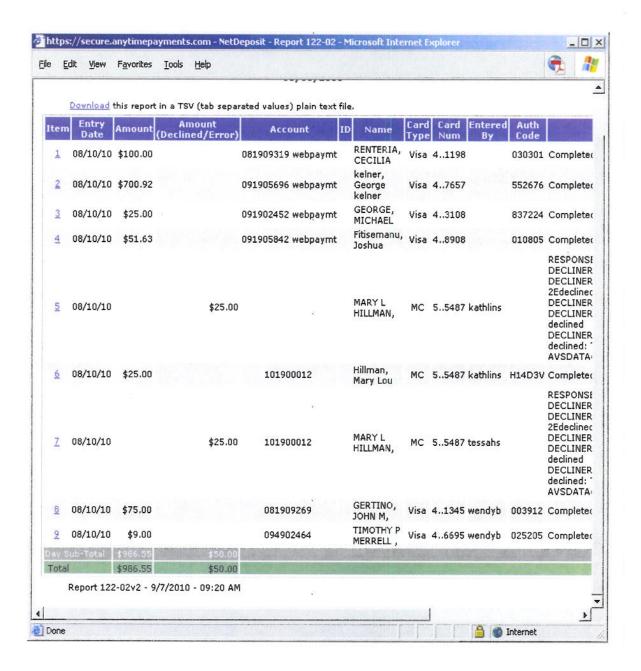
The cashiers totals for this journal reflect what was required, but the #122-02 shows more.

Cashier Totals: Revenue 276 1855.19 23673.50 25528.69 8163.52 33692.21 Trust 14 600.78 561.00 1161.78 977.55 2139.33 Total 290 2455.97 24234.50 26690.47 9141.07 35831.54

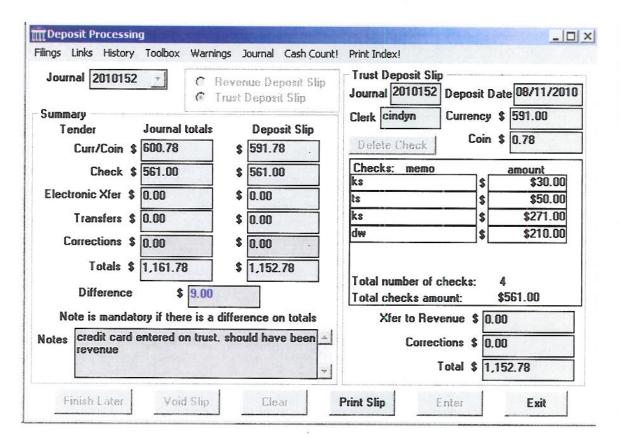
ACCOUNT TRANSFER SUMMARY:

.00 revenue - revenue

50.00 trust - trust



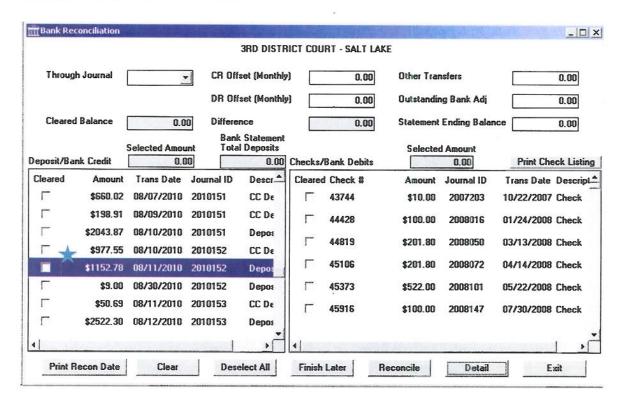
The deposit clerk transferred money in the deposit as a credit card charge for \$9 should have gone to revenue. The deposit processing screen correctly reflects what was entered on the deposit slip.



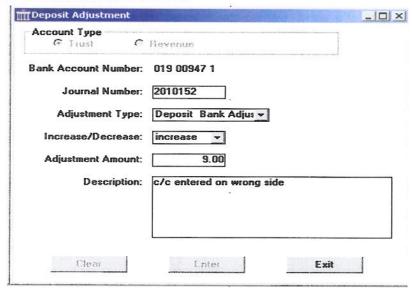
In this situation, because there is a difference a deposit adjustment is necessary.

To decipher if one is needed, the deposit preparer must realize what the reconciler sees.

The reconciliation screen reflects what CORIS thinks is required for credit cards, not what actually transpired. Therefore, in order to correctly reflect the entire amount required for this journal, a deposit entry must be made.



In order to reflect what is needed for this journal (\$2,139.33) and to clear off with the bank statement, a deposit adjustment 'increase' is required. This way the reconciler can check off essentially what the bank statement reflects.



Another example for a need to enter a deposit adjustment. The cashiers totals for this journal reflect:

		Total	10	61.50	.00	61.50	571.16	632.66
					•			
Cashier	Totals:	Revenue	57	1038.87	1299.52	2338.39	2432.53	4770.92
		Trust	10	153.02	2605.35	2758.37	551.08	3309.45
		Total	67	1191.89	3904.87	5096.76	2983.61	8080.37
ACCOUNT	TRANSFER SUP	MARY:	.0	0 revenue - r	evenue	3284.	74trust – tru	st

But the credit card system received more than needed for trust:

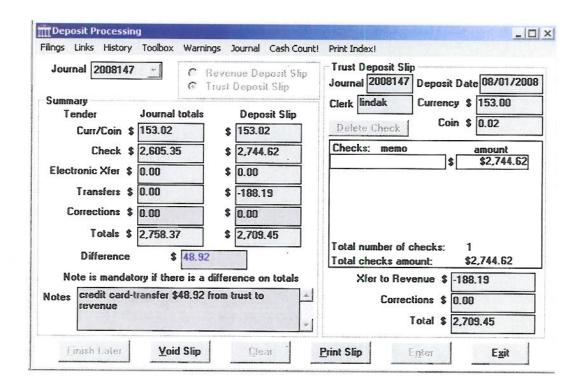


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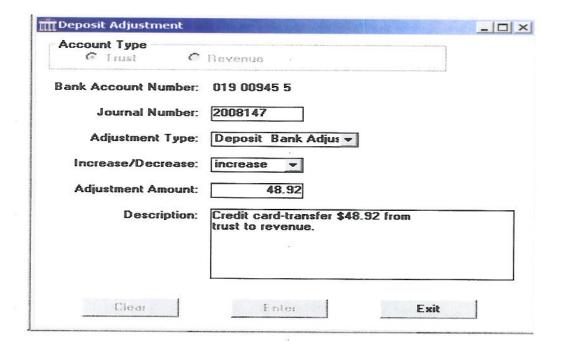
The actual deposit is going to reflect the need to move \$48.92 from trust to revenue (plus split checks are included in the \$188.19)



The deposit clerk is to enter the deposit information into the CORIS DEPOSIT PROCESSING screen *EXACTLY* as the deposit reflects. The two should always 'mirror' each other. It is not necessary to list every check, just the grand total is fine.



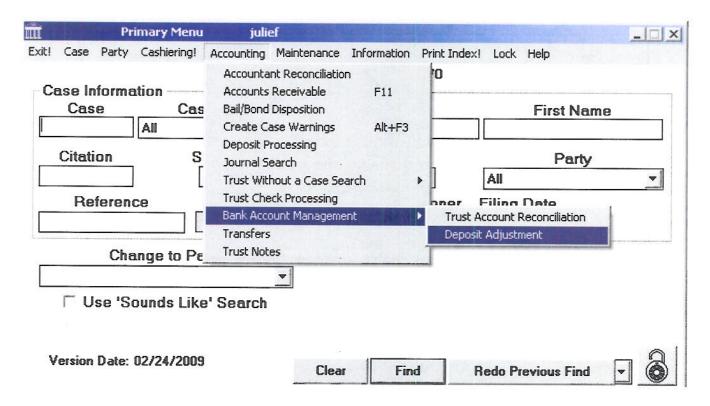
You need to keep in mind that the reconciler will see a credit card posting of \$600 on the bank statement as well as \$2709.45. CORIS will interject \$551.08 into the recon screen for credit cards automatically. So the deposit preparer needs to enter a deposit adjustment as reflected below. The reconciler will clear off \$551.08 plus \$2709.45 and the increased bank adjustment \$48.92 to equal \$3309.45 (SEE PAGE 8 FOR HOW TO ENTER BANK ADJUSTMENTS)



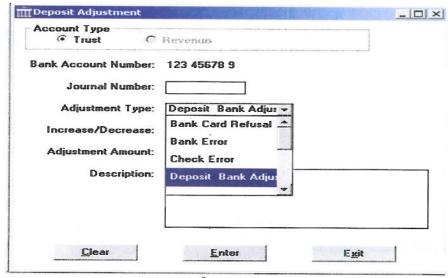
HOW TO ENTER A DEPOSIT ADJUSTMENT

From the Accountant menu

- select Bank Account Management and Bank Adjustment



All fields are required. Since the adjustment types are limited select the closest match or "Deposit Bank Adj" reason.

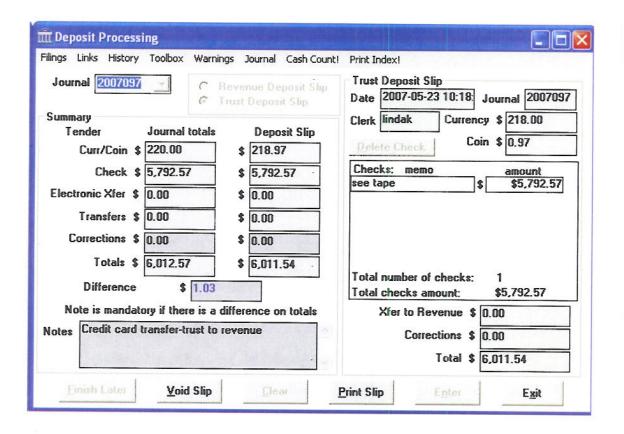


The most difficult thing to determine is whether the adjustment is a DECREASE or INCREASE. It is the best to keep in mind what the reconciler will see. Often times an adjustment is to just offset what CORIS is going to reflect automatically for credit cards, and you need to offset it.

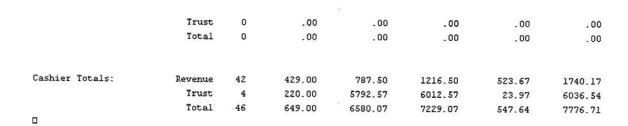
The description field is essentially for the reconciler. Provide as much information as possible. These adjustments are recorded permanently on the CORIS trust check register so they can be viewed at any time.

The next example gives another credit card posting issue.

The deposit preparer enters the actual deposit slip information:

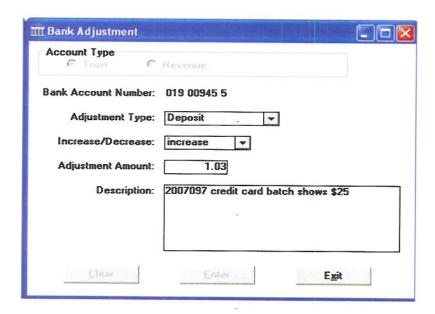


This is the bottom portion of the cashiers totals that reflects the visa of \$23.97



The actual credit card slip was for \$25. Adding that all up they balance. The problem is that CORIS automatically feeds the visa card as is. For reconciliation purposes, the journal is not correct.

Therefore, the accountant/deposit preparer needs to go into the *DEPOSIT ADJUSTMENT* screen when they've adjusted the deposit because of a split credit card.



Other differences that may appear in the deposit processing screen:

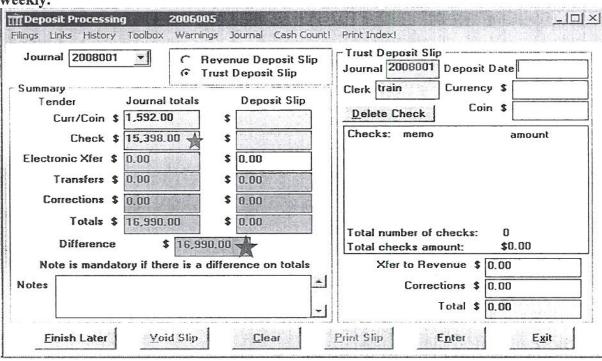
**If a deposit correction is not able to be taken care of within the deposit and a transfer is requested of AOC Finance, a separate deposit adjustment entry is needed to reflect this transfer. The deposit preparer/accountant enters the deposit information as recorded on the slip, but also needs to enter a DEPOSIT ADJUSTMENT entry, in order to match to the transfer requested of the AOC Finance Department.

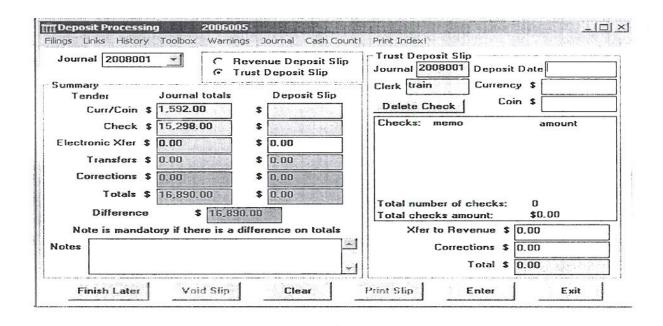
**When a check is reversed that was entered in a prior journal, but will now be re-entered in this new journal, the deposit screen will reflect a DIFFERENCE. The fields used to populate the deposit processing screen are fed in from the data side of CORIS which records every transaction ever done. In the following example, the computer shows \$500 more should be included in the deposit. We no longer have that check, it was posted previously. Thus only a note explanation of the difference is required. No deposit adjustment entry is needed, just a note explanation.

December 1	rt Format <u>T</u> ools	Table <u>W</u> indow	Help
ill Deposit Processing		NAME OF STREET	
Filings Links History To	oalbox Wernings	lournal Cash Counti	Print IndexI
Journal 2007139	- Innument	nue Deposit Slip Deposit Slip	Trust Deposit Slip Date 2007-07-26 12:05 Journal 2007139
Summary			Clerk lindak Currency \$ 136.00
	ournal lotals	Deposit Slip	Coin \$ 0.70
Cun/Coin \$ 13	36.70 \$	136.70	Celete Check
Check \$ 83	25.00 \$	325.00	Checks: memo amount \$ \$325,00
Electronic Xfer \$ 0.	.00 \$	0.00	
Transfers \$ 0.	00 \$	0.00	
Corrections \$ 0.	00 \$	0.00	
Totals \$ 98	\$1.70	461.70	Total number of checks: 1
Difference	\$ 500.00		Total checks amount: \$325.00
Note is mandatory	if there is a differ	ence on lotals	XIer to Revenue \$ 0.00
that was origin	re-entered a check ally deposited on i	k payment purnal	Corrections \$ 0.00
2007125, case	065700034.	TO THE OWNER OF THE OWNER O	Total \$ 461.70
in tion	<u>V</u> oid Slip	flox [Print Slip Critics Exit

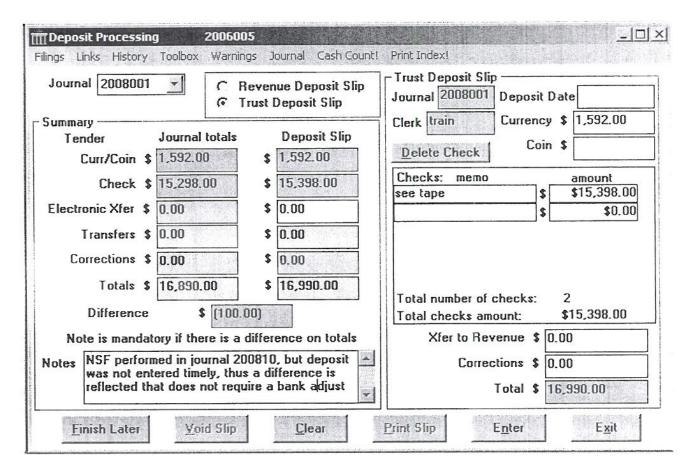
The same is true if you do not add the deposit information into CORIS soon enough. In this example a check was receipted in one journal, then several days later an NSF reversal was performed. If they would have entered the deposit information timely, you wouldn't see a difference in the check composition.

This is probably the best example of entering the deposit slip information timely, at least weekly.





After entering EXACTLY how the deposit slip reflects, there is a difference that does not require a bank adjustment entry.



How to set up individuals in personnel maintenance:

First screen shows how to set someone up for entering deposit adjustments (the trust reconciler should not be set up to do this)

	A 1" 1"	
	Applications	
Application Description	Application Name	Password Requ
Debt Collection Recall	debtcollrecall	
Delete Calendar Event	deletecalendar	\boxtimes
deleting a case	casedelete	
Deposit Adjustment	depositadj	法是独立1000
Evidence Tracking	evidence_tracking	
Applications Au	forms thorized for TRAINING TRAINING	
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Applications Au Application Description Trust Reconciliation	thorized for TRAINING TRAINING Secure Level Delete	Password Requ
Applications Au Application Description Trust Reconciliation View Judge Weights	thorized for TRAINING TRAINING Secure Level Delete Delete	Password Requ
Applications Au Application Description Trust Reconciliation View Judge Weights View Scanned Documents	thorized for TRAINING TRAINING Secure Level Delete Delete Delete	

The second screen depicts how to set up a reconciler (Accountants and deposit preparers should not be given access to this area)

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		\boxtimes
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ctrpt		
chive		
achatty		
ymaint		П
YLER (AOC)		
YLER (AOC)		
YLER (AOC) Secure Lev		sword Requ
		sword Requ
Secure Lev Delete		sword Requ
Secure Lev Delete	rel Pas	sword Requ
Secure Lev Delete	rel Pas	sword Requ
Secure Lev Delete Delete Delete	rel Pas	sword Requ
	ctrpt chive tachatty tymaint	chive tachatty