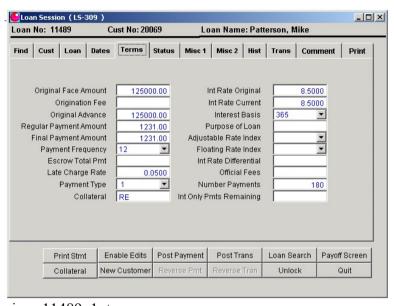
## **Lesson 07 Viewing Loans**

Loan Master Loan Servicing Software (www.loansoftware.com)

Prerequisite Lesson 01

## IRS Installment Sale with Deferred Gain and Delinquent Status

Select the Mike Patterson Loan 11489



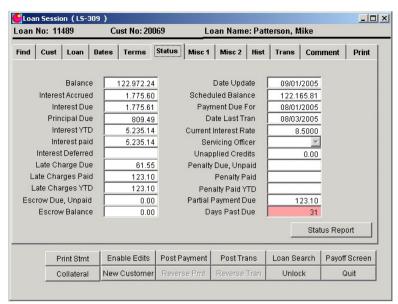
view 11489 1 terms.png

This is a loan to finance the purchase of a piece of real estate. This particular situation only occurs when the lender or investors sell the asset to the borrower and finance the purchase by accepting an installment loan.

For details of the tax treatment, contact your CPA.

This loan was funded on January first with payments due on the first of each month thereafter. The interest due on 08/01 was 887.76 ( 31 days at 8.5% )

That interest was not paid. Since that day, another 31 days has past and since the balance did not decrease on 08/01 like it should have, another 887.76 in interest has accrued. The interest due



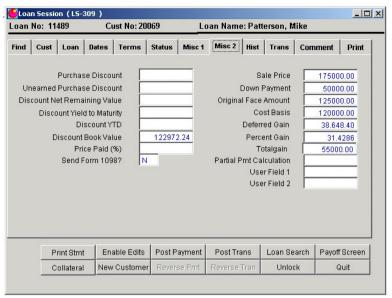
view\_11489\_2\_status.png

Today is September first. A payment has matured and is due today but has not yet been paid. Notice the field called "Payment Due For" - 08/01. This means that the August payment has not been paid either.

The actual interest accrued is 1775.6083. You can verify that by viewing the "Statue Report" (Lesson 2). Since you can't bill fractions of a cent, the Interest Due is rounded to 1775.61.

Mike has paid two late charges totaling 123.10. Since late charges are not counted as part of the payment paid, the screen shows a partial payment due of 123.10.

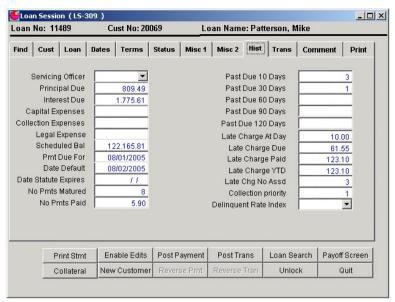
Since the loan is 30 or more days past due, the background of the Days Past Due field is highlighted to catch your attention.



view 11489 3 misc2.png

This loan was created as part of a sale of real estate to Mike. He paid 175,000 for the property and made a down payment of 50,000 leaving a not amount of 50,000.

The lenders cost basis in the property was 120,000. That means there was a profit of 55,000.00. The gain was 55,000/175,000 = 31.4286% of the sale price. This means that 31.4286% of the principal payments is taxable income. The deferred taxable income is 31.4286% of the remaining balance or 39,285.75. The screen shows 38,648.40. This is the remaining deferred gain and it declines ( amortizes ) every month. Note that unlike most amortizations, this one will not necessarily be neat and smoothly declining because it occurs only on payment dates and is calculated only on the actual amount of the principal payment. Since this loan has had irregular payments the amortization amounts ( Tran Code 1131 ) will be irregular.

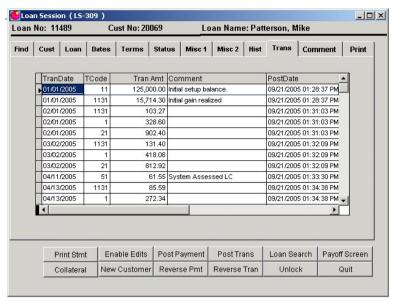


view 11489 4 hist.png

The history tab is where the performance history is gathered.

Mike has been ten days past due three times. He has been 30 days past due once. The scheduled balance is 122,165.81, The actual balance however is 122,972.24. This means that Mike is 122,974.24 minus 122,165.81 behind the amortization schedule. That includes principal only, no interest or late charges.

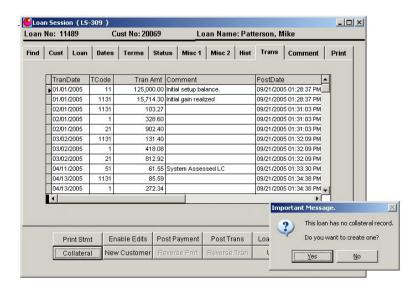
The number of payments that have matured is 8 but only 5.9 payments have been made. Actually he has made 6 payments but we deducted a 5% late charge from each one of them. That means 0.10 payment was not applied to the loan so the et number of payments actually applied to the loan is 5.9.



view\_11489\_5\_trans.png

This is similar to the transaction tabs you have seen before but it includes tran code 1131 for the deferred gain realized. The thing to notice here is that unlike most accruals which occur on the payment due dates, This entry occurs on the actual payment dates. If a payment is missed, this accrual does not happen at all.

## Collateral Button



view\_11489\_6\_collateral.png

Click on the "Collateral" Button. Notice the message. This loan has no collateral record. Do you want to create one. Answer NO.

Since this is a real estate loan,	, it should have a	a collateral record.	We will create one	later in lesson
27.				