	ONE TIME LEAK ADJUSTMENT
Customer Name	
Service Address	
_	
Phone Number	
Alternate Phone Number	
Today's Date	
Type of Leak	
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- -	
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- -	
Date Leak Found	
Date Leak Repaired	
Customer Signature	

## Adjustments are NOT made for high usage.

It is the policy of AMUD that any water that goes through the meter is the responsibility of the customer. Occasionally, even the most conscientious customer can experience a substantial increase due to a leak or break in their plumbing. However, our desire to be responsive needs to be tempered by responsibility to all AMUD customers.

AMUD will provide a ONE TIME water leak adjustment for catastrophic water loss due to customer waterline leaks.

AMUD will split the cost of the leak with the Customer using the following formula:

## ([leak usage] - [monthly average usage]) / 2 = [gallons credited]

In order to process an adjustment, copies of your receipts showing that repairs have been made and the date repairs were completed will be required. Service Representative is to verify the follow information:

- The customer name matches the name on the bill
- The service address on the bill matches the customer's service address
- The date on the bill is within the last 30 days
- The invoice clearly states service rendered is a leak repair

In the event that the remaining balance owed by the customer still exceeds their ability to pay lump-sum, arrangements can be made to pay out the remaining balance over a period not to exceed 6 months.

Months Hages		ONE TIME LEAK ADJUSTMENT		
Months Usage  Consumption from Bill				
Average Usage Consumption from last two year	r history, (	current month +/- month to account for seasonal fluctuations)		
Amount of Leak [Months Usage] – [Average Usage]	ge]			
AMUD Credit				
Divide [Amount of Leak] by 2				
		==		
		==		
	_ @ \$ .	= TCEQ =		
		UTGCD =		
Considit Constant Annual Annual			<b>c</b>	
Credit Customer Account  Total Customer Credit				
. Star Gasterner Greate				
Months Usage Consumption from Bill  Average Usage				
Consumption from last two year	r history, (	current month +/- month to account for seasonal fluctuations)		
Amount of Leak [Months Usage] – [Average Usage]	ge]			
AMUD Credit				
Divide [Amount of Leak] by 2	_ 4			
		==		
		== ==		
	_ & 7.	TCEQ =		
		UTGCD =		
Credit Customer Acco	unt		\$.	
FOR OFFICE USE ONLY				
Comment Code - OTL				
/ /		Total Gallons of Leak  \$ Adjustment Amount	_	
Customer Account Number		Date Customer Contacted		Total Due After Adjustment