## Auto Lease vs. Purchase Comparison

Client's Name:			
Description of Vehicle:			
Year of Purchase / Lease:			
General			
Federal Tax Bracket:		Business Use Percentage:	
State Tax Bracket:		Assumed Savings Rate:	
Self-employment Related:	(Y / N)	AGI Limit for Employee:	
Reduce SE Tax:	(Y / N)	Annual Total Miles:	
Operating Expense			
Gas / Oil:		License Fees:	
Repairs / Tires:		Other:	
Insurance:		_	
		Total Operating Expense:	
Purchase			
Cost: _		Loan Interest	
Basis (if different):		Year 1:	
Down Payment:		Year 2:	
Payment:		Year 3:	
Loan Interest Rate:		Year 4:	
Months of Loan:		Year 5:	
Home Equity Debt:		-	
	E	stimated Value at End of Projection:	
<b>Lease</b> Deposit:		Lease Inclusion Amount	
Payment:		Year 1:	
Months of Lease:			
Max Miles Allowed:			
Excess Mileage Penalty:			
		Year 5:	

## Auto Lease vs. Purchase Comparison Computation of Tax Savings Year \_\_\_\_\_ of \_\_\_\_\_

		Actual Expense for Purchased Vehicle	Mileage Rate for Purchased Vehicle	Actual Expense for Leased Vehicle	Mileage Rate for Leased Vehicle
1.	Operating Expense (1)				
2.	Interest			XXXXXXXX	XXXXXXXX
3.	Depreciation		XXXXXXXX	XXXXXXXX	XXXXXXXX
4. 5.	Lease Payments	XXXXXXXX	XXXXXXXX		XXXXXXXX
5.	Lease Inclusion Amount	XXXXXXXX	XXXXXXXX		
6.	TOTAL				
7. 8. 9.	Business Percentage Business Portion (line 6 x line 7) SE Tax Savings (line 8 x SE tax rate)				
10. 11.	<sup>1</sup> / <sub>2</sub> SE Tax Savings Balance of Interest (2)			xxxxxxx	
12.	AGI Limitation (for employees only)				
13.	Subtotal (8-10+11-12)				
14.	Combined Tax Brackets (Fed. + State)				
15.	Income Tax Savings (line 13 x line 14)				
16.	<b>Total Tax Savings</b> (line 9 + line 15)				

(1) For mileage comparison do not enter actual expenses, use the total annual miles driven times the standard mileage rate.

(2) Enter the amount of home equity debt interest that was disallowed by the business use percentage.

## Auto Lease vs. Purchase Comparison Results from Sale/Termination

		Actual Expense for Purchased Vehicle	Mileage Rate for Purchased Vehicle	Leased Vehicle (will be the same for both)
1.	Beginning Basis (1)			<u> </u>
2.	Depreciation Allowed (2)			
3.	Adjusted Basis (line 1 – line 2)			xxxxxxxx
4.	Sale Price			xxxxxxxxx
5.	Gain (Loss) (line 4 – line 3)			(3)
6.	Combined Tax Bracket (Fed. + State)			
7.	(Tax Savings)/Cost (line 5 x line 6)			
8.	Cash from Sale			(4)
9.	Lost Interest			(5)
10.	<b>Net Result</b> (line 8 - line 7 - line 9)			

- (1) Enter basis of business portion only.
- (2) Enter business mileage taken life of projection times the applicable depreciation factor for the standard mileage rate.
- (3) For Lease, enter the amount of the excess mileage penalty.
- (4) Enter the amount of deposit to be returned at the end of the lease.
- (5) Calculate the amount of interest that could have been earned on the down payment for Actual and Mileage columns and the deposit for the Lease column.

## Auto Lease vs. Purchase Comparison Summary Report

		Actual Expense for Purchased Vehicle	Mileage Rate for Purchased Vehicle	Actual Expense for Leased Vehicle	Mileage Rate for Leased Vehicle
Year 1	Expenses <b>(1) (2)</b>				
	Tax Savings				
Year 2	Expenses				
	Tax Savings				
Year 3	Expenses				
	Tax Savings				
Year 4	Expenses				
	Tax Savings				
Year 5	Expenses				
	Tax Savings				
	Results of Sale/Termination				
	Net Cost				
	Cost per month	/month	/month	/month	/month

- (1) Expenses for Actual and Mileage should include total loan payments plus operating expenses. First year also include down payment.
- (2) Expenses for Lease and Mileage Lease should include operating expense and lease payments only, except first year when you also include deposit.