Interest/Loan Term A	nalysis						
Multiply monthly P & I payment by number of months in loan term minus principal balance from total = interest costs							
			#1				
Loan Amount	\$124,542.00	P&I	937.65				
Interest Rate	5.500%	Term/mths.	360				
			337,554.00				
		Loan	124,542.00				
		Excess Int	213,012.00				

Interest/Loan Term A	nalysis			5.1
Multiply monthly P & I p				
			#2	
Loan Amount	124,727.00	P&I	1,157.00	
Interest Rate	4.25%	Term/mths.	360	
			416,520.00	
		Loan	124,727.00	
		Excess Int	291,793.00	
	(\$185.00)			
	(\$185.00)	2.0000 mt	201,100100	

Savings of (78,781.00)