Summary

012 THE JC OSCILLATOR MGM (MGM)

Simulation Date 7/21/2009 7:03:42 PM 501 Daily Bars 7/24/2007 Through 7/17/2009 (724 Days)

Performance		Performance Indices	
Profit	\$66578.88	Buy & Hold Index	190.56 %
Performance	66.58 %	Profit/Loss Index	75.41 %
Annualized Performance	33.57 %	Reward/Risk Index	96.03 %
Buy & Hold Profit	\$-73520.00		
Buy & Hold Performance	-73.52 %	Accounting	
Buy & Hold Annualized Performanc	e -37.06 %	Initial Equity	\$100000.00
		Trade Profit	\$79732.00
Trade Summary		Trade Loss	\$-21715.40
Total Trades	34	Commissions	\$680.00
Trade Efficiency	11.42 %	Interest Credited	\$8562.28
Average Profit/Average Loss	3.26	Interest Charged	\$0.00
		Final Equity	\$166578.88
Profitable Trades		Open Positions	\$0.00
Total	18		
Long	6	Account Variation	
Short	12	Highest Account Balance	\$200214.33
		Lowest Account Balance	\$17124.09
Average Profit	\$4429.56	Highest Portfolio Value	\$100490.00
Highest Profit	\$17236.35	Highest Open Drawdown	\$-2752.67
Lowest Profit	\$242.55	Highest Closed Drawdown	\$-1223.97
Most Consecutive	3	riigilest elesea Brawaewii	¥ 1223.37
		Account Events	
Unprofitable Trades		Margin Calls	0
Total	16	Overdrafts	3
Long	4	Overdialts	3
Short	12		
		Profitable Timing	
Average Loss	\$-1357.21	Average Trade Length	8
Highest Loss	\$-5999.50	Longest Trade Length	34
Lowest Loss	\$-26.80 -	Shortest Trade Length	1
Most Consecutive	2	Total Trade Length	151
		III.	
Maximum Position Excursions	+40042 70	Unprofitable Timing	2
Long Favorable	\$18813.70	Average Trade Length	3
Short Favorable	\$19649.05	Longest Trade Length	6
Long Adverse	\$-1587.55	Shortest Trade Length	1
Short Adverse	\$-8045.60	Total Trade Length	50
Trade Efficiency		Out of Market Timing	
Average Entry	68.55 %	Average	8
	42.87 %	Longest	47
Average Exit Average Total	11.42 %	Total	300
Average Total	11.42 70	Total	300
Average Long Entry	68.41 %		
Average Long Exit	50.41 %		
Average Long Total	18.81 %		
Average Short Entry	68 61 04		
Average Short Exit	68.61 % 39.73 %		
Average Short Total			
Average Short Total	8.34 %		