HIGH IMPACT REPORT ALERT:

Monday, 4/14/14

	(Core) Ret		RISK: 2	6J 06-14				
8:30 am Easterr	Pacifi	ic	Forecast: 0.4% (Core)/ 0.2% (Reg)					
Avg 1st Peak: 19 (1 min after rep	Min: 8 ticks (OCT '13)				Max: 37 ticks (JUL '13)			
Avg 2nd Peak: 40 ticks (15-45 min after report)		Min: 11 ticks (NOV '13)			3)	Max: 56 ticks (JUL '13)		
Avg Reversal: 35 ticks (20-60 min after last pk)		Min: 16 ticks (JUL '13))	Max: 70 ticks (JAN '13)		
Last 6 Reports:	ast 6 Reports: 3 : SPK/RE		EV 3:2ND F		0 : DULL		0 : INDECISIVE	
Recommended BracketDistance setting:					4		10 Tick Stop	

A medium mover, but influential and reliable report that we will shift back to the 6J due to current market dynamics. It has a core and regular reading, but they rarely conflict. One may match while the other differs, but we have not seen divergent results. Often has a 2nd peak in the 15-45 min range. Look for 10 - 15 ticks net on the spike, 20 - 40 ticks on a potential 2nd peak, and 15 - 30 ticks on the reversal with a varied timeframe.

HIGH IMPACT REPORT ALERT:

Monday, 4/14/14

AUS Monetary	y Policy Mee	de	RISK: 1	6A 06-14				
9:30 pm Easte	rn / 6:30 pm	Pacific Forecast: n			t: n/a	a		
Avg 1st Peak: (0:05-0:24 sec	Min: 4 ticks (OCT '13)				Max: 40 ticks (JUL '13)			
Avg Reversal: (0:12 - 1:30 af	Min: 11 ticks (AUG '13)				Max: 36 ticks (SEP '13)			
Last 8 Reports:	5 : Tier 1	1: Tie	er 2	1 : DULL (no	fill)	0 : DULL (fill)	1:STOPPED	
Recommended settings:				L: 7-10 ticks	Tier 2	2: 15-16 ticks		

This is one of our safest and most profitable trap trades. I recommend using a two tier Trap Trade approach to trade the breakouts with a 10 tick stop loss. This is the detailed results that follow the RBA rate statement from 2 weeks ago. The Minutes often reflect a similar reaction to the cash rate, but are not bound by that. In this case since the Cash Rate resulted in a indecisive reaction that broke out long then reversed and sustained the short move, look for the minutes to do the same. A short entry on the long side would be ideal to patiently wait and see where it will go as it should extend beyond the origin.