Samuel Terry Absolute Return Fund – October 2014 monthly report

The Fund's performance (net of fees), and those of the Australian All Ordinaries Accumulation Index and the MSCI World Equities Index, are as follow:

To 31 October 2014	STAR	All Ords	MSCI (\$A)
1 month	-0.43%	3.96%	0.18%
		-0.80%	5.23%
3 months	6.25%		
•	22.49%		15.62%
3 years (%p.a.)			20.20%
5 years (%p.a.)	22.62%	7.92%	11.54%
Since inception on 1 Nov 2003 (%p.a.)	11.78%	9.31%	5.95%

The Fund's biggest loser was put options on the **Commonwealth Bank of Australia**, which expired worthless because the bank's share price rose 7%. This cost us 1.8% of our Fund. Other option positions generated a small profit and constitute a total of 6.4% of the fund.

Other losers included Australian gold miner **Saracen Minerals** (1.5% of the Fund) which fell 20%, partly because of a 3% fall in the \$A gold price and the UK-based **Co-Operative Bank** (3.7% of the Fund) which fell 8% for no apparent reason.

The Fund's annual report has been sent to unit holders. Our annual letter, which forms part of the annual report, is sent with this report.

The Fund's net asset value per unit was \$1.3778 at month end. The Fund owned securities issued by 24 companies. 7.8% of the Fund was in \$A cash.

Fred Woollard and Nigel Burgess 11 November 2014

Samuel Terry Asset Management Pty Limited (AFSL 278294) does not guarantee the repayment of capital or any particular rate of return from the Trust. Past performance is no guarantee or indication of future performance. The unit price can go down as well as up. Investment returns have been calculated in accordance with normal industry practice utilising movements in the unit price and assuming reinvestment of all distribution of income and realized profits. The above report does not take into account a reader's investment objectives, particular needs or financial situation. It is general information only and should not be considered as investment advice and should not be relied on as an investment recommendation.