## BRITISH SECURITY MOVEMENTS.

Recent disturbances of the money market on this side the Atlantic and its general condition here of suspense and anxiety have been an impressive object lesson to the public at large in regard to the absolute dependency of the financial condition of the United States and of this country upon that of Great Britain. reverse to British troops in South Africa produced a panic in New York, and prices of stocks and other securities are day by day moving up and down according to the nature of the news from the seat of war. While the late war with Spain was in progress there was no anxiety or excitement in London at all approaching to that created in the United States by the war in South Africa. America has a very costly war on hand in the Philippines, yet its vicissitudes are not reflected to any extent in London, or even in New York. The market value of money is fixed in the London money market, just as the price of wheat the world over is fixed at Mark Lane, the London grain market. The dominance of the world's financial centre renders it most interesting to observe the financial phenomena and movements of the old land. One phase of British finance which indicates the state of the financial atmosphere with barometric sensitiveness is the state of the market for trustee securities, a class of investments which, by recent legislation, have been legalized for trust funds. They consist of giltedged and guaranteed stocks, the bonds and debentures of a number of the principal cities and towns of England, and the securities of British and India railways. The table below gives the present price of these securities, with the interest they pay, the date they mature, and the amount they yield in currency for each \$100 invested. We have converted the amount they yield from sterling to currency at par of exchange.

iovt. & Guard.	Prices		Rate of Int.	Yield per \$100		When
Stocks	1900	1896	Of Ant.	1900	1896	Mature
onsols, 21/4 to 1903	100	1131	24	2.50	2.21	1923
ocal Loant Stks	100	1124	3	3.00	2.67	1912
anada Govt. Bonds	108	1224	4	1.70	3.26	1913
k. of England	3424	345	10	2.92	2.90	
k of Ireland	3924	3761	12	3,06	3.19	
ndia	169	1221	31	3.21	2.87	1931
do	1024	115	3	2.91	2.58	1948
Muncipal Sec's.						
fetropolitan	111	1281	31	3.15	2.73	1929
orp. of London	102	107	31	3.42	3.27	1916
ondon County	90		24	2.77.		1920
irmingham	1124	1164	34	3.12	3 -	1946
radford	1124	127	31	3.12	2.75	1945
erby	991	110	3	3.01		1902 -50
lasgow	1014	1151	3	2.96	2 59	1921
anchester	1024	1161	3	2.92	2.58	1941
ottingham	105	122	3	2.85	2.45	Irred.
heffield	1014	113	3	2 96	2.65	1925
Railways						
aledonian	1343	162	4	2.98	2.46	
t. Eastern	134%	161	4	2.98	2.47	
t. Northern	1021	124	3	2.92	2.41	
t.Western	1694	200	5	2.94	2.50	
on 1. & Brighton	1361	1621	5	3.66	3.08	
th. Eastern	1354	159	4	2.95	2.51	
h. Eastern	1694	2004	5	2.95	2 48	

The above table does not include the whole of the

securities in which trust funds may be invested in the United Kingdom, but are those most generally favored by trustees. Their high prices in 1896 and proportionately small yield arose chiefly from confidence having been widely disturbed by which investments became largely restricted to securities which were regarded as safe beyond question, though they yield a very poor return on capital. Out of 23 on the above list there were 17 in 1896 which yielded less than 2 1-2 per cent., and only as high as 3 per cent. there was not one security which yielded as low as 2 1-2 per cent., there are 8 yielding 3 per cent. and over, and nearly all the rest yield 3 per cent, within a very small fraction. The yield of Municipal debentures in England has risen, on the average, about nine-sixteenths per cent. since 1896. It is a peculiar feature of the Act regulating trust investments in the old land that when any security is quoted at a higher premium than 15 per cent. it is no longer allowed to be purchased out of trust funds, the presumed reason being that, when any stocks or debentures carry a higher premium, too much of the capital of the trust is invested in mere premiums which are liable to be lost by market fluctuations. This regulation affords an illustration of the conservative spirit of British legislation, especially in guarding the interests of those whose property is in the hands of trustees. Turning from a comparison of the prices and yields of a choice selection of securities in 1896 and 1900, to a more general view of stocks and bonds last year, we find following tabulated data in the Bankers' Magazine, which we have re-arranged, and converted the amounts into currency. There are 325 securities comprised in the return whose aggregate par value is \$13,971,798,840 or £2,868,932,000 sterling. We give those classes of securities which show a decline between Dec. 1898 and 1899, with the aggregate decline or increase in their value from Dec. 1898 to May 1899, and the change from May to December, and for the whole year.

	* Changes in aggregate value.						
Classes of	Dec. '98	May '99	Dec. '98				
Securities.	to May '99	to Dec. '99	to Dec. '99				
No.	\$	\$	\$				
14 Brit. & Ind. Fds.	1. 37,500,000	D. 416,200,000	D. 378,700,000				
8 Mun'cp'l stocks	I. 548,000	D. 12,785,000	D. 12,731,600				
11 Colonial Gvt	1. 1,460,000	D. 4,915,000	D. 3,445,000				
34 Foreign, Gvt	I. 90,100,000	D. 101,575,000	D. 11,476,000				
19 Brit. Rways	I. 14,600,000		D. 70,462,000				
14 " Debs	1. 2,250,000						
13 " Pref							
10 American Rys	I. 10,656,000						
	1. 9,078,000						
10 British Bks	1. 2,788,000						
4 Australian Bks							
10 Mines, Sth. Afric							
68 Industrials	I. 27,396,000						
14 Insurance	1. 328,000						
10 Water Works	1, 2,600,000	D. 3,844,000					
74 Sundries	I. 10,437,000	D. 69,309,000	D. 58,872,000				
325 Totals Net	1. 267,963,000	D. 850,329,000	D. 583,436,000				

It is evident that the bulk of the net decline in the aggregate value of the securities included in above table was owing to the war, as the decline in Consols