Subtask1

	cashtag	id	source	spans	predictedvalues
0	\$HAL	32349177	stocktwits	Potential continuation Uptrend	0
1	\$AAPL	5426139	stocktwits	could possibly even see425	-1
2	\$TSPT	5959915	stocktwits	long	0
3	\$MS	709737853639663600	twitter	Bullshit! All #AppleStores are EMPTY in #China	0
4	\$SINA	6929823	stocktwits	every time it jumps back in range	0
5	\$GOOG	709176395461750800	twitter	Would like to see upside break in channel this	0
6	\$TSLA	719582832541179900	twitter	red	0
7	\$FB	719571578892206100	twitter	Commodity Channel Index Indicator signaled a O	1
8	\$SU	7800016	stocktwits	should reward better on good earnings	0
9	\$TSLA	35960005	stocktwits	I can play the 4/30 announcement sell off	1

Subtask2

	company	id	predictedvalues	title
0	Gazprom	1479	0	Centrica extends gas deals with Gazprom, Statoil
1	Persimmon	1586	0	UPDATE: Persimmon Profit Up Strongly, Outlook
2	Deutsche Boerse	1355	0	Merkel's Government Said to Support Deutsche B
3	Glencore	1617	-1	Investor body in talks with Glencore on \$2.5 b
4	BP	1559	0	BP reports biggest ever annual loss
5	AdeS	1159	0	The Coca-Cola Company and Coca-Cola FEMSA to A
6	Banco BPI	1540	0	Spain's Caixabank launches new takeover bid fo
7	Rio Tinto	1431	0	Rio Tinto CEO says iron ore market at equilibrium
8	Berkshire Hathaway	1426	-1	Warren Buffett vows never to spin off Berkshir
9	Royal Bank of Scotland Group plc	1354	1	RBS job cuts draw attention to number that are

For Derek since the seed is 300, the first tweet in the picture called "potentential continuation uptrend" is from location 300 in the test data. As for Mitesh, since the location is 800 the first one show that Centrica extends gas deals. As one could see there seems to be around a 50 percent accuracy rate for both subtasks. For example, the long and red is neutral bit the I can play the 4/30 announcement is positive. However, one could see the there are some inaccuracies especially in 3 in subtask 1. This is definitely a negative but it was shown as a neutral. This makes sense since out model for both subtasks have an accuracy of 50 percent.