



**BOX**<sup>SM</sup>  
REGULATION

February 28, 2017

**VIA EMAIL**

Mr. Brent J. Fields, Secretary  
U.S. Securities and Exchange Commission  
100 F St., N.E.,  
Washington, DC 20549

*Re: Pilot Report of Obvious Errors and Catastrophic Errors during Limit or Straddle States – January 2017*

Dear Mr. Fields:

The BOX Options Exchange LLC's ("BOX" or "BOX Exchange") respectfully submits the following pilot report to the SEC and the public that includes a dataset containing the data for each Straddle and Limit State in optionable stocks, found in Appendix A.

BOX has reviewed Straddle or Limit State trade data during January 2017 and has determined that there were seven reportable events on the Exchange that occurred while the underlying security was in a Straddle or Limit State.

If you have any questions, please contact me at 617-235-2022 or BGoodhue@boxregulation.com.

Sincerely,

Bruce Goodhue  
Chief Regulatory Officer  
BOX Options Exchange, LLC

Enclosures

Cc: Ms. Heather Seidel  
Mr. Richard Holley  
Mr. David Hsu

## Appendix A

### Obvious and Catastrophic Errors During Limit and Straddle States

For the month of January 2017, the Exchange collected the following dataset containing the data for each Straddle and Limit State in optionable stocks.

Trade Date	Option Symbol	Start Time	End Time	State Code	Executed Volume	Weighted Quote Spread	Weighted Bid Size	Weighted Ask Size	High Execution Price	Low Execution Price	Trade Price Exceeds 30% of Last OPRA Price	Post L/S State Price Exceeds 30% of Last OPRA Price
1/10/2017	SRPT 170113C22.00	10:34:52	10:34:53	S	1	2.4	1	1	10.8	10.8	N/A	N/A
1/20/2017	RAD 170120P7.00	10:40:21	10:40:36	L	29	0.01	0	82	0.01	0.01	0	0*
1/20/2017	RAD 170120P7.00	10:40:21	10:40:36	L	30	0.01	0	53	0.01	0.01	0	0*
1/20/2017	RAD 170120P7.00	10:40:21	10:40:36	L	10	0.01	0	23	0.01	0.01	0	0*
1/20/2017	RAD 170120P7.00	10:40:21	10:40:36	L	10	0.01	0	13	0.01	0.01	0	0*
1/20/2017	RAD 170120P7.00	10:40:21	10:40:36	L	3	0.01	0	3	0.01	0.01	0	0*
1/27/2017	RAD 170317C8.00	14:24:39	14:24:40	L	20	0.14	175	20	0.44	0.44	0	0