Mean	69,67741935
Std Dev	49,72751559

Date	Measurement	Mean	UCL	LCL
12/01/2022	0	69,67741935	218,8599661	0
12/02/2022	5	69,67741935	218,8599661	0
12/03/2022	9	69,67741935	218,8599661	0
12/04/2022	13	69,67741935	218,8599661	0
12/05/2022	17	69,67741935	218,8599661	0
12/06/2022	21	69,67741935	218,8599661	0
12/07/2022	25	69,67741935	218,8599661	0
12/08/2022	29	69,67741935	218,8599661	0
12/09/2022	31	69,67741935	218,8599661	0
12/10/2022	34	69,67741935	218,8599661	0
12/11/2022	36	69,67741935	218,8599661	0
12/12/2022	39	69,67741935	218,8599661	0
12/13/2022	41	69,67741935	218,8599661	0
12/14/2022	44	69,67741935	218,8599661	0
12/15/2022	46	69,67741935	218,8599661	0
12/16/2022	49	69,67741935	218,8599661	0
12/17/2022	52	69,67741935	218,8599661	0
12/18/2022	65	69,67741935	218,8599661	0
12/19/2022	79	69,67741935	218,8599661	0
12/20/2022	92	69,67741935	218,8599661	0
12/21/2022	106	69,67741935	218,8599661	0
12/22/2022	120	69,67741935	218,8599661	0
12/23/2022	135	69,67741935	218,8599661	0
12/24/2022	135	69,67741935	218,8599661	0
12/25/2022	135	69,67741935	218,8599661	0
12/26/2022	135	69,67741935	218,8599661	0
12/27/2022	134	69,67741935	218,8599661	0
12/28/2022	134	69,67741935	218,8599661	0
12/29/2022	133	69,67741935	218,8599661	0
12/30/2022	133	69,67741935	218,8599661	0
12/31/2022	133	69,67741935	218,8599661	0

