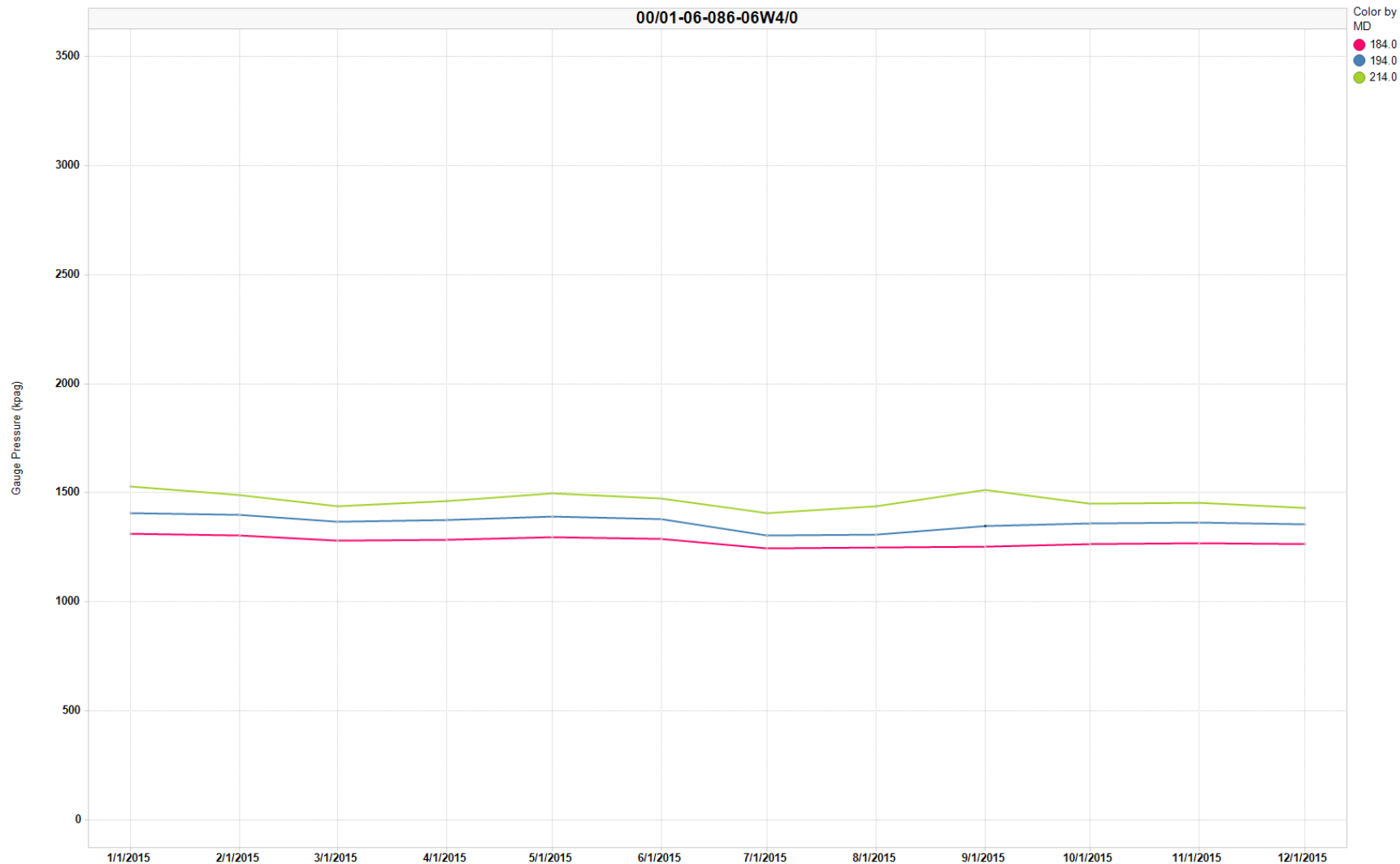


Pressure Gauge (kPag) vs Time

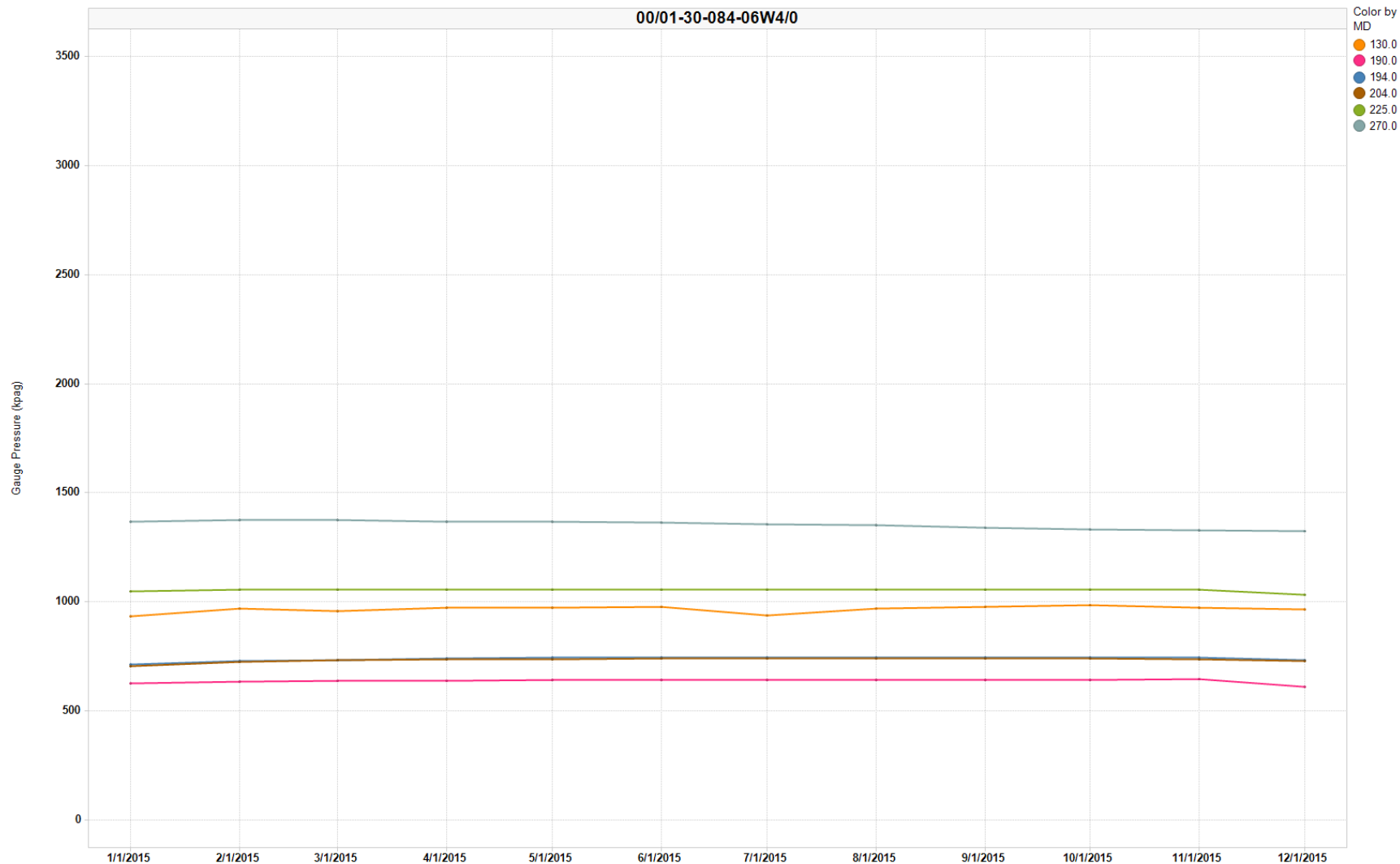


The graph displays Gauge Pressure (kpag) on the y-axis (0 to 3500) against Date on the x-axis (1/1/2015 to 12/1/2015). The title is '00/01-16-084-06W4/0'. The legend indicates that the color of the lines corresponds to the MD value. The data series are as follows:

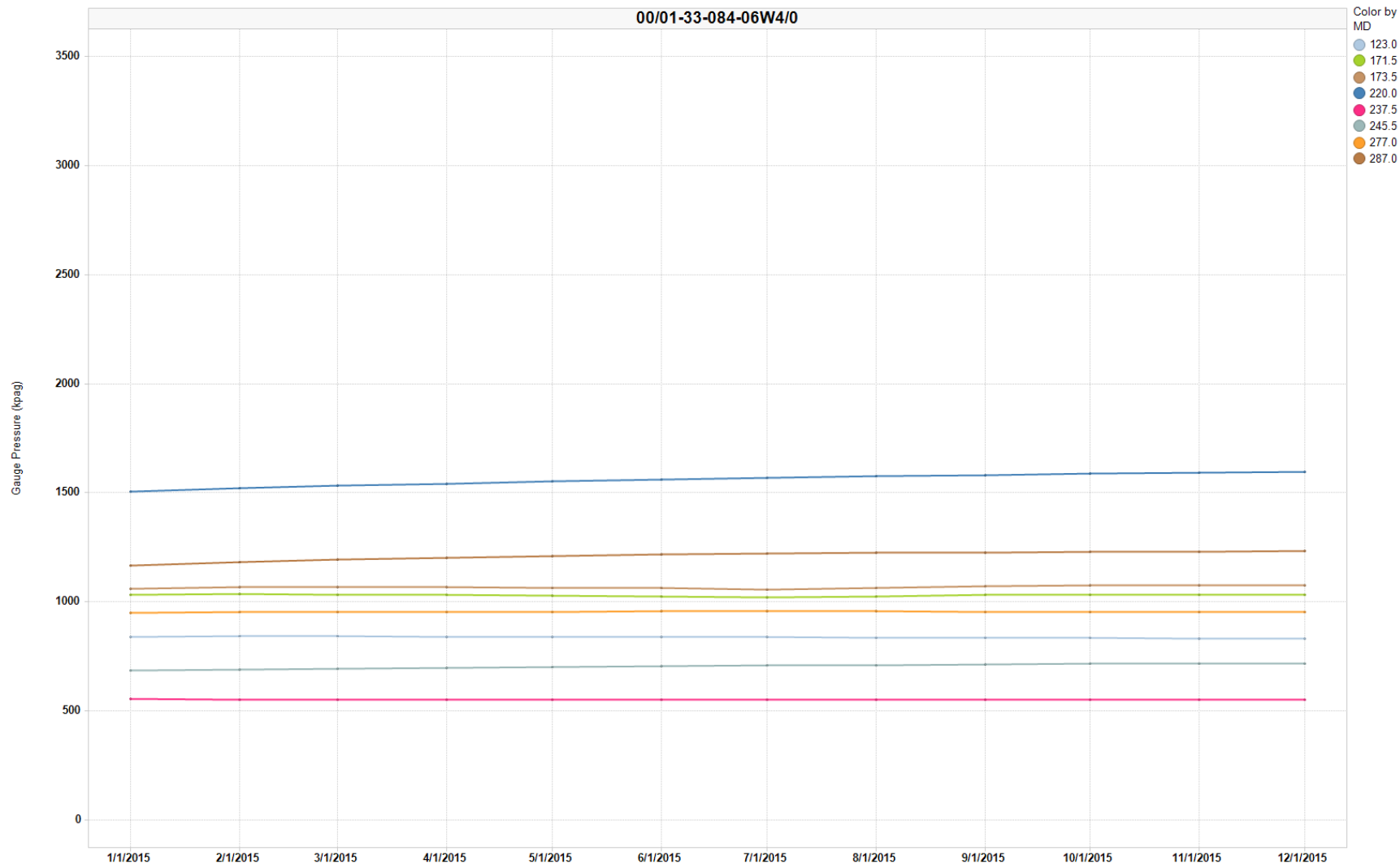
MD	Color	Approximate Gauge Pressure (kpag)
125.0	Blue	750
157.0	Light Green	1020
224.5	Yellow	720
229.0	Pink	750
239.0	Dark Blue	820
263.0	Brown	1200
278.0	Green	1350

[illegible]

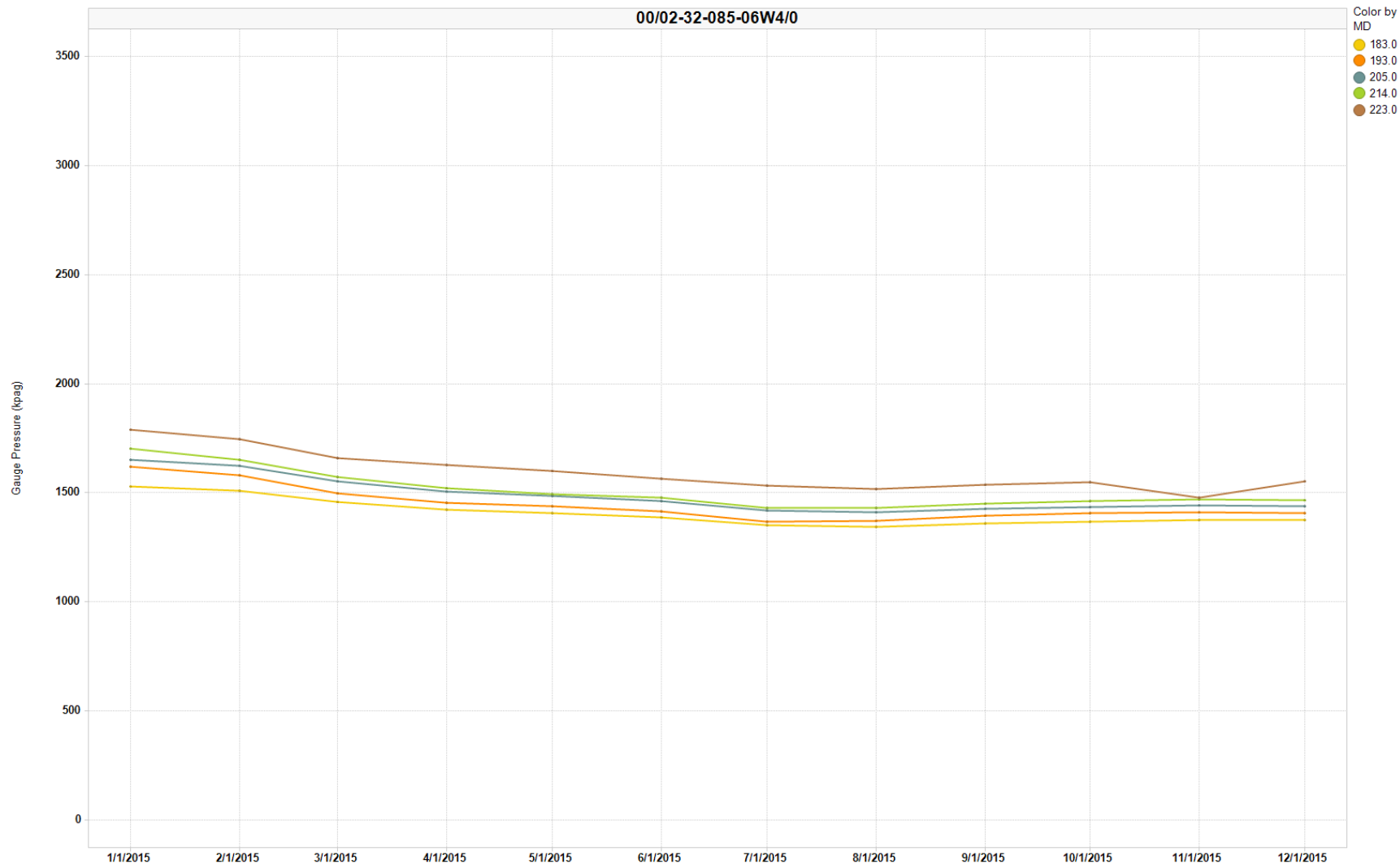
Pressure Gauge (kPag) vs Time



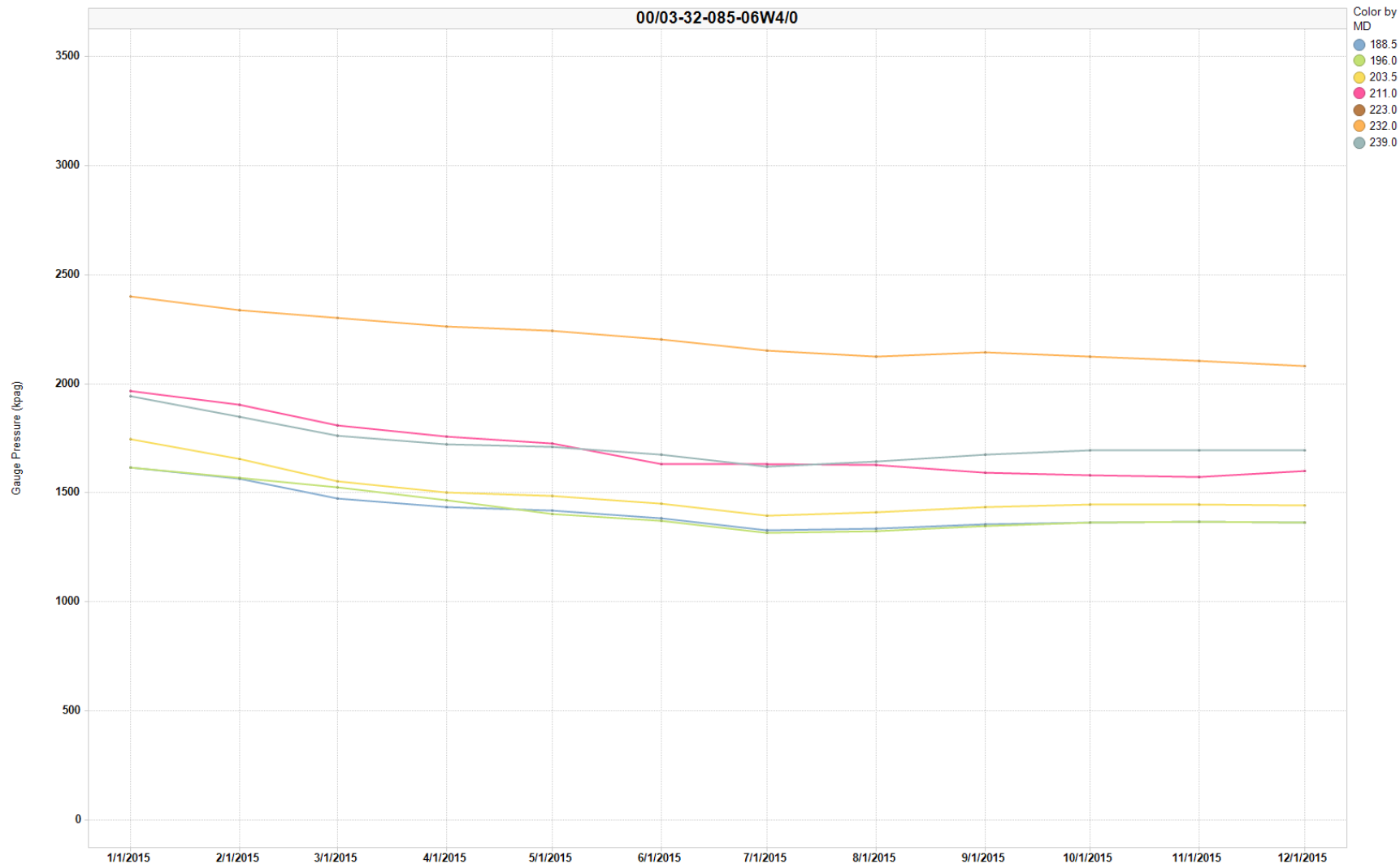
Pressure Gauge (kPag) vs Time



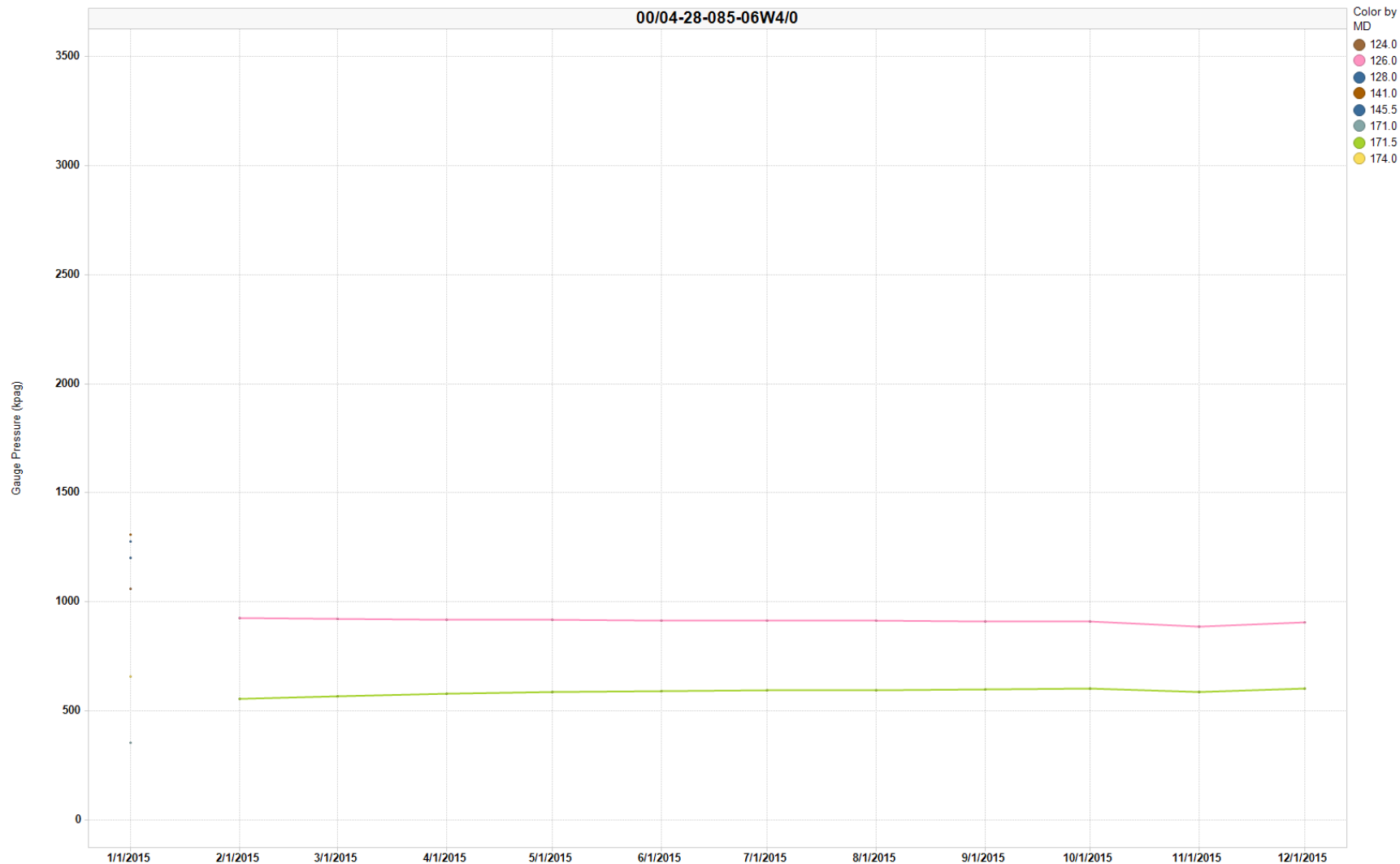
Pressure Gauge (kPag) vs Time



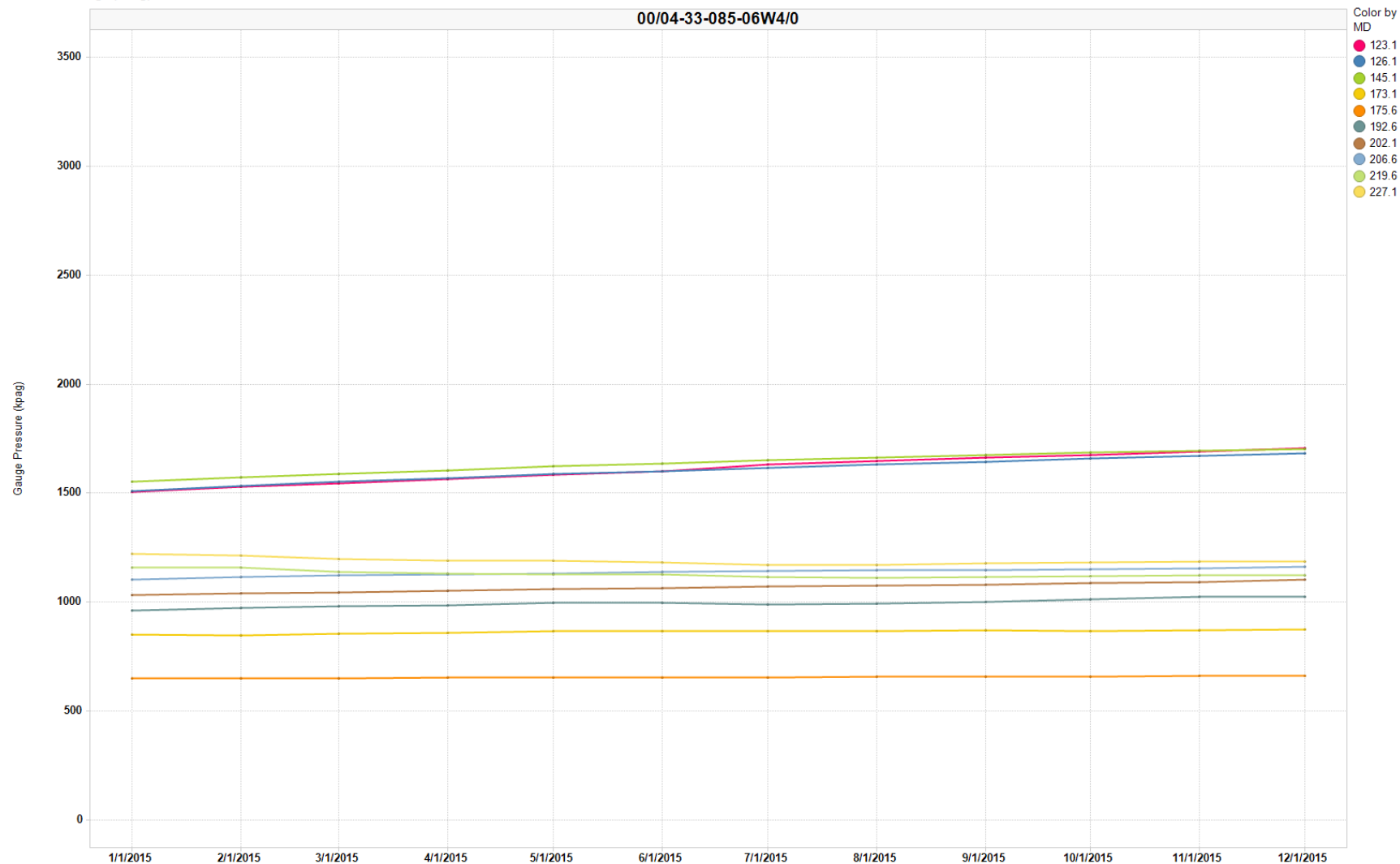
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



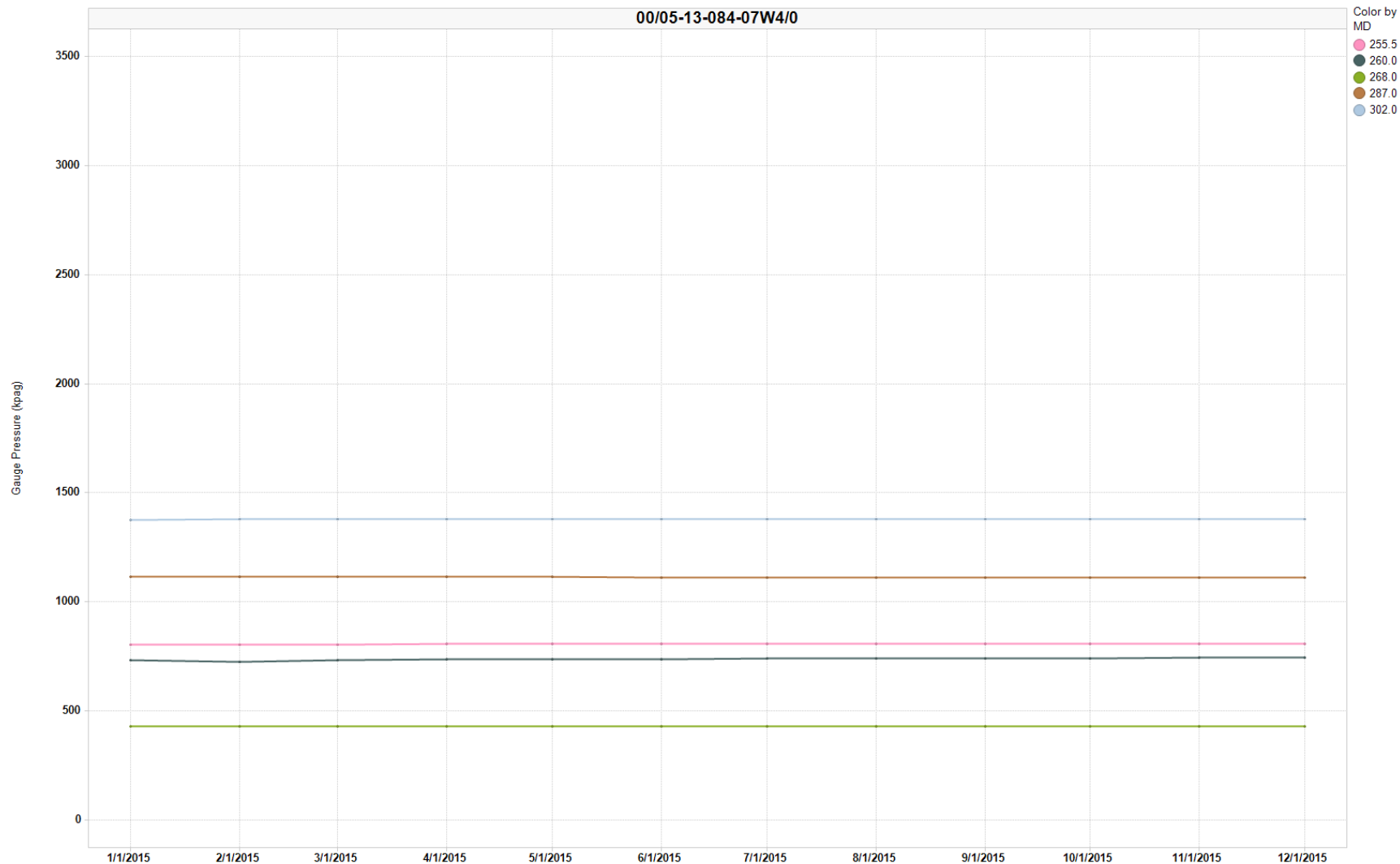
Pressure Gauge (kPag) vs Time



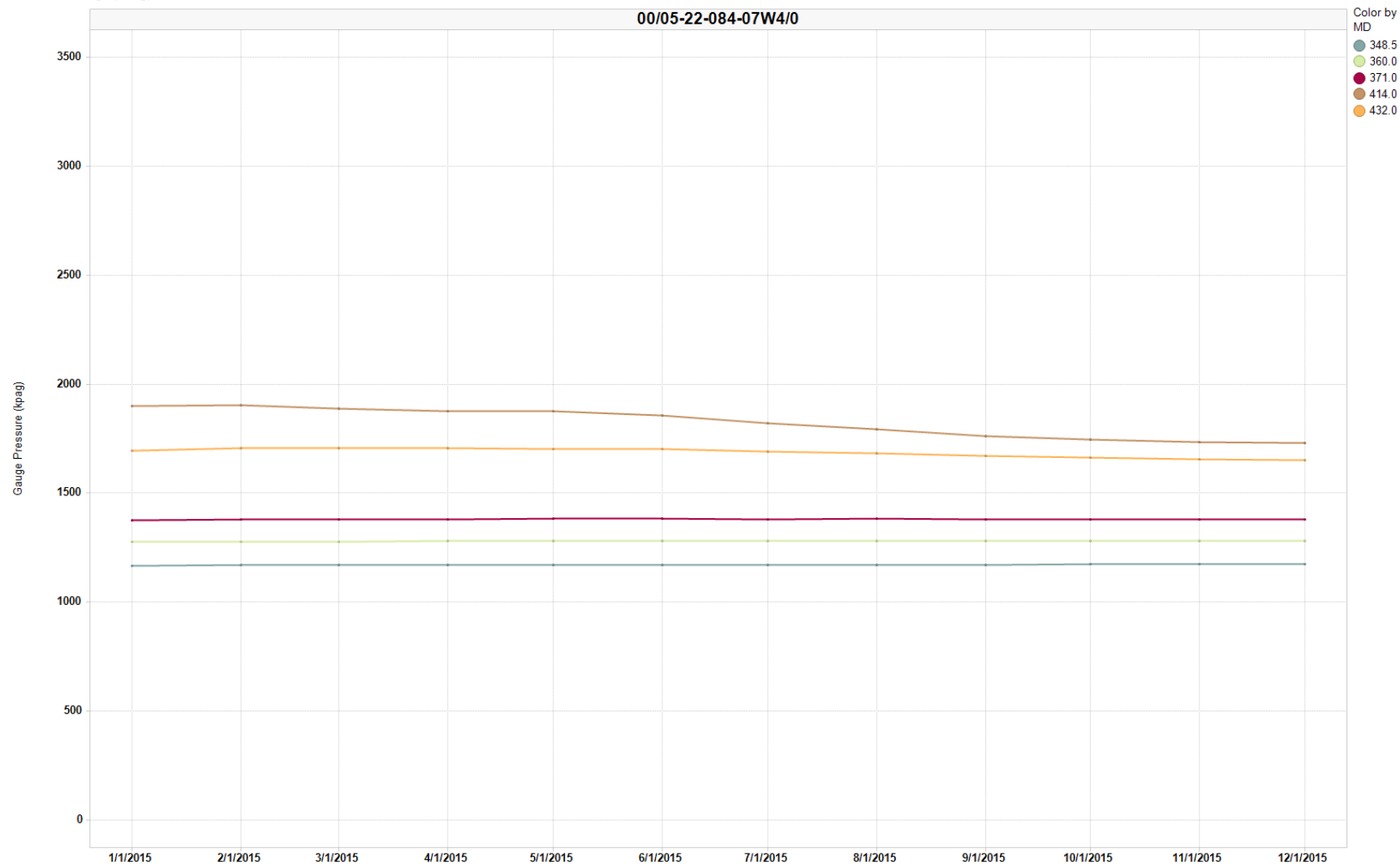
Pressure Gauge (kPag) vs Time



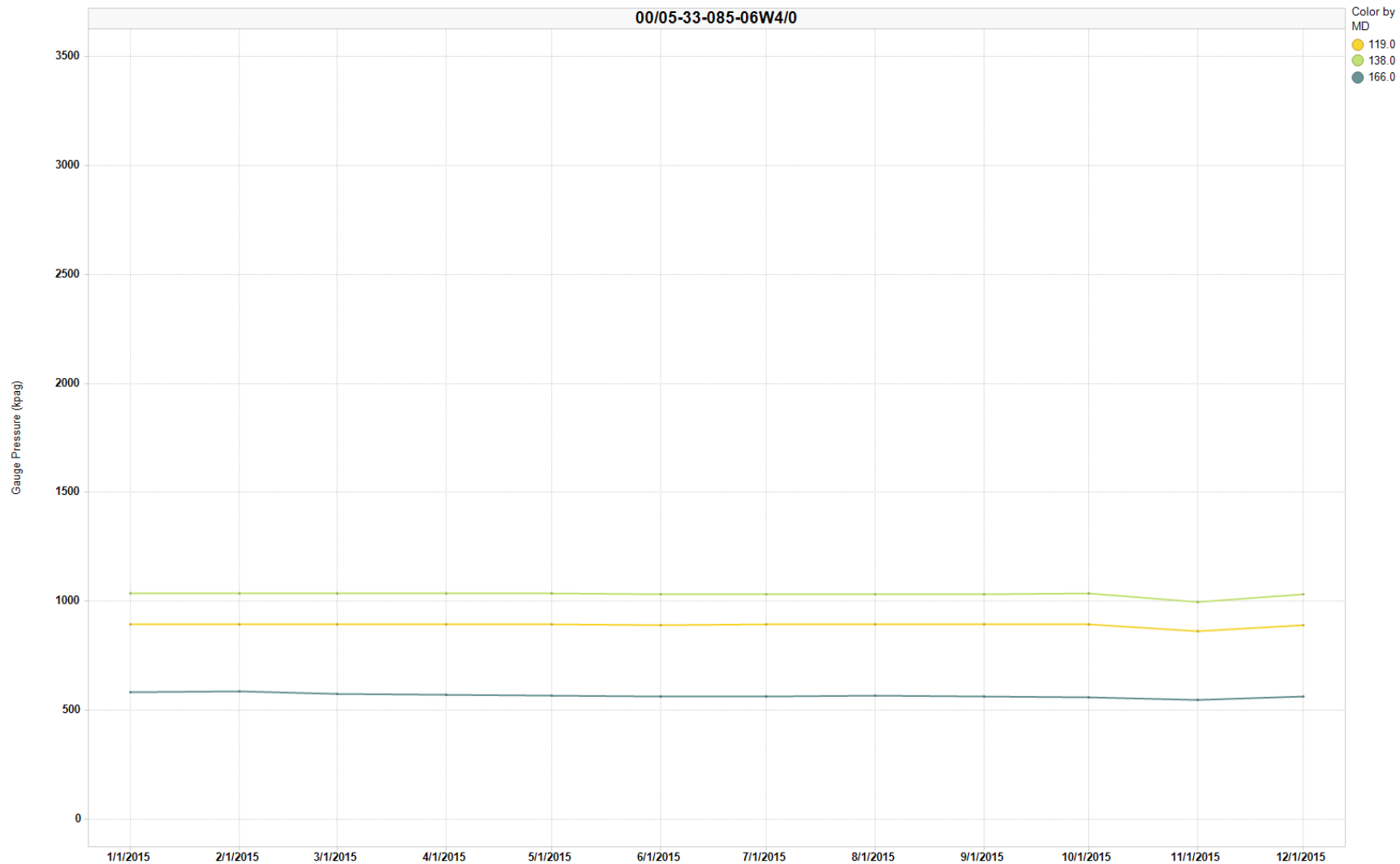
Pressure Gauge (kPag) vs Time



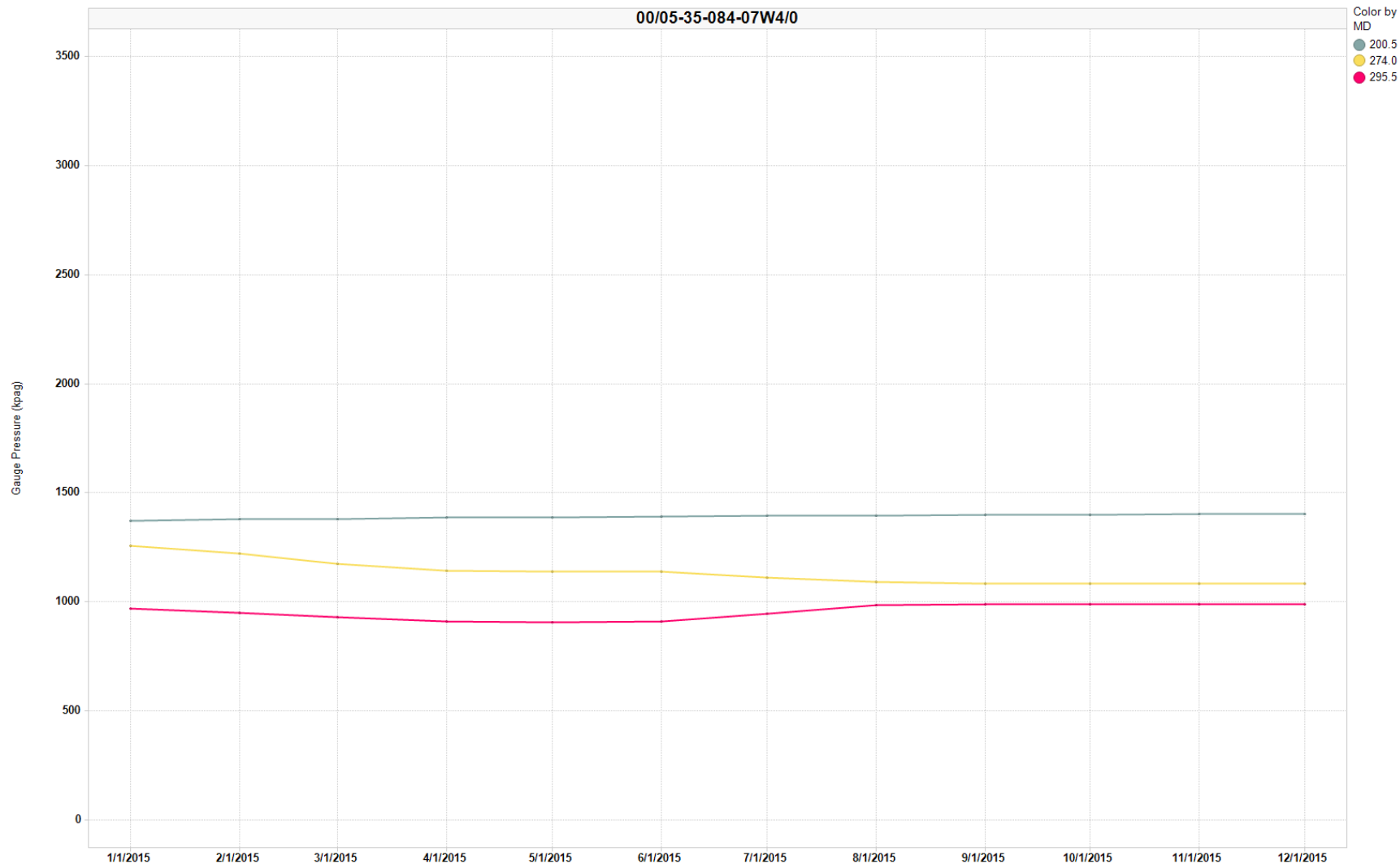
Pressure Gauge (kPag) vs Time



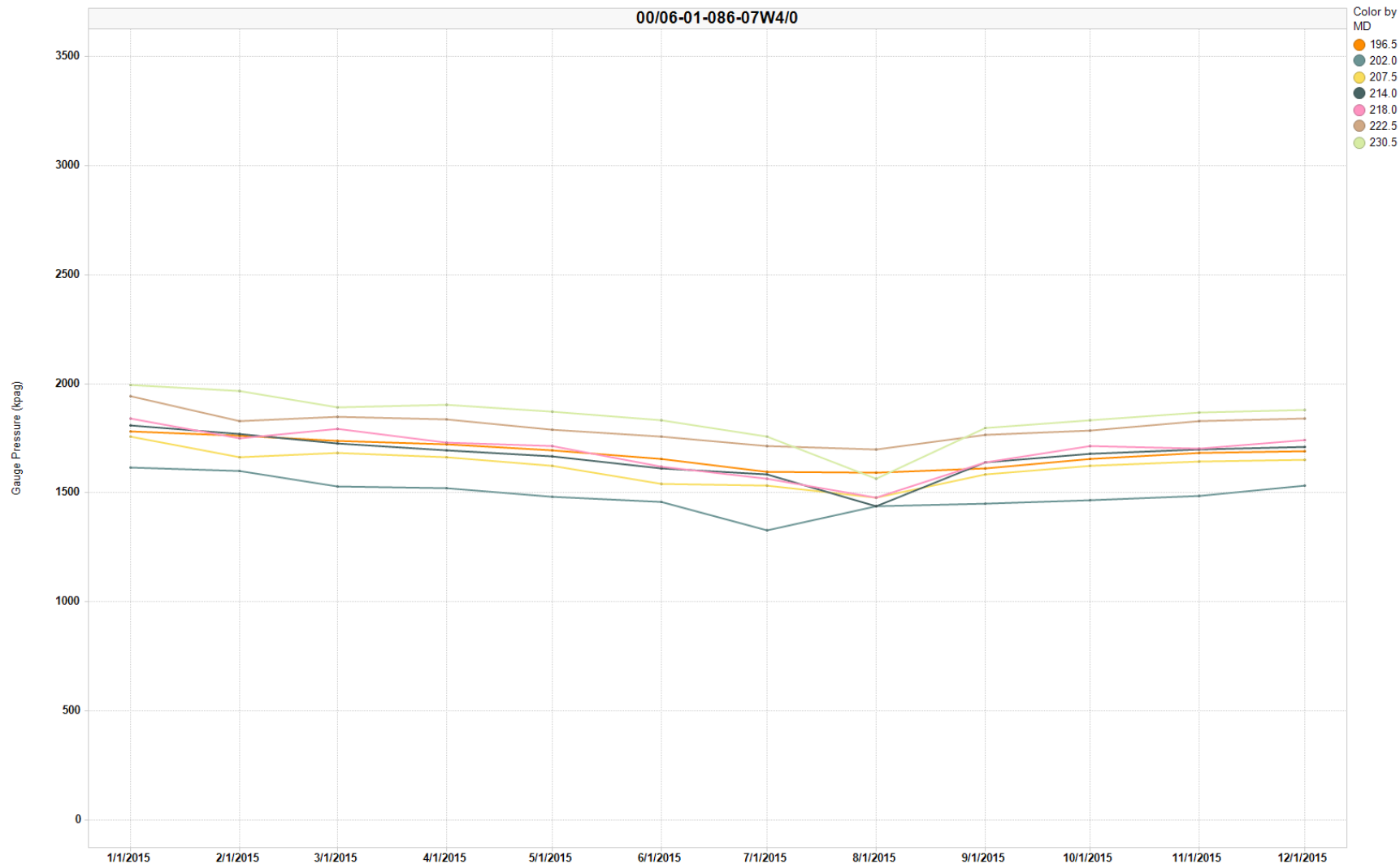
Pressure Gauge (kPag) vs Time



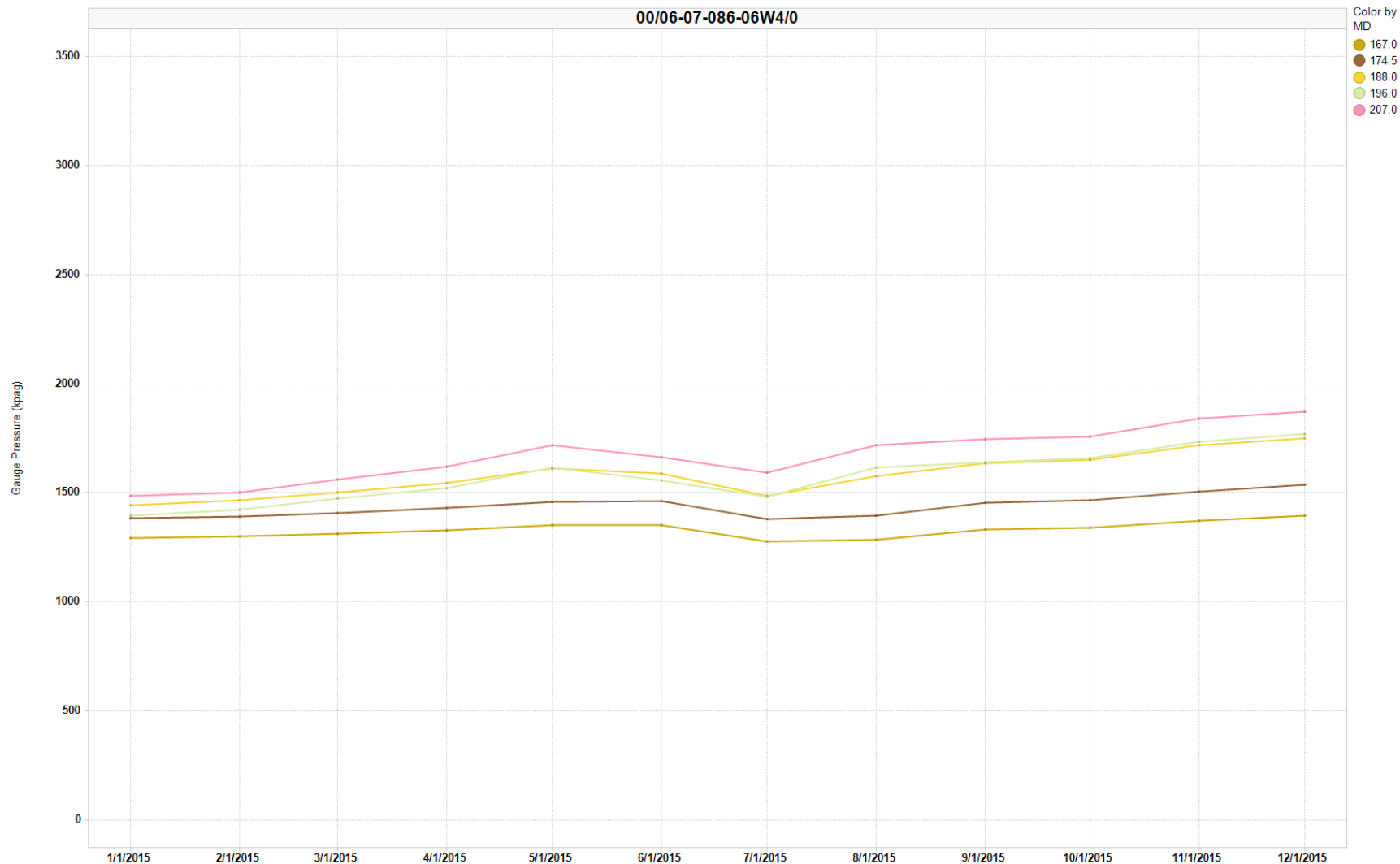
Pressure Gauge (kPag) vs Time



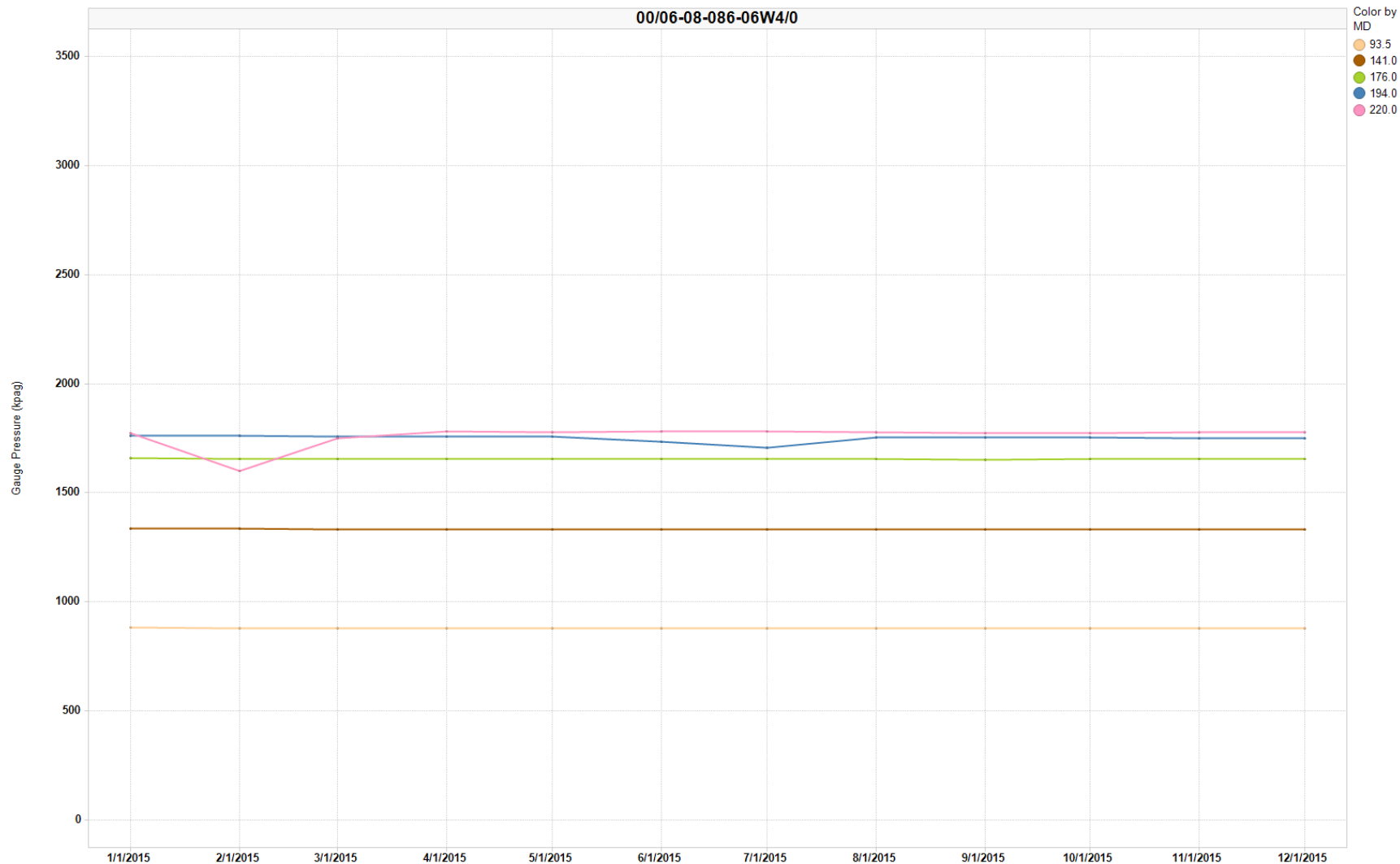
Pressure Gauge (kPag) vs Time



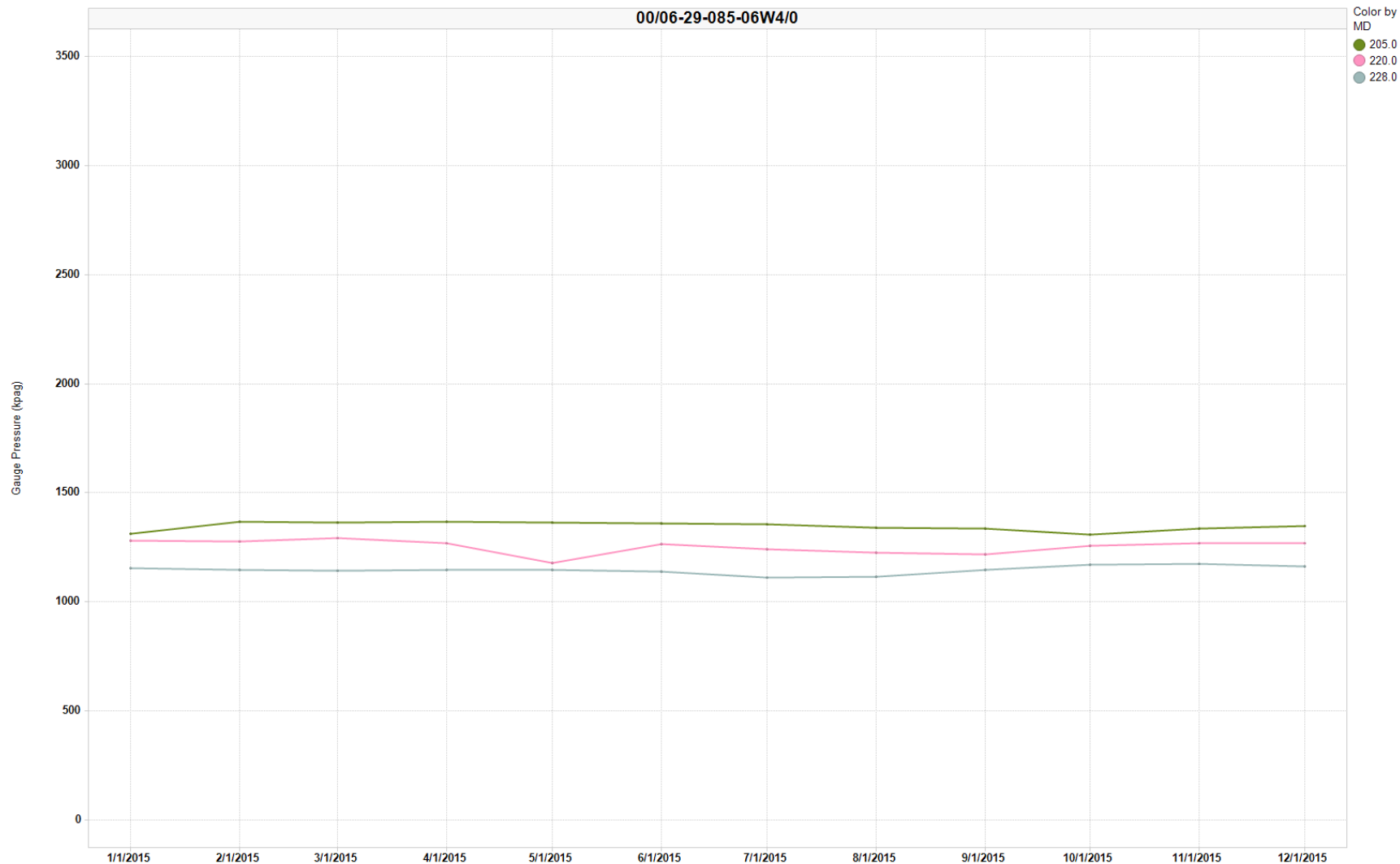
Pressure Gauge (kPag) vs Time



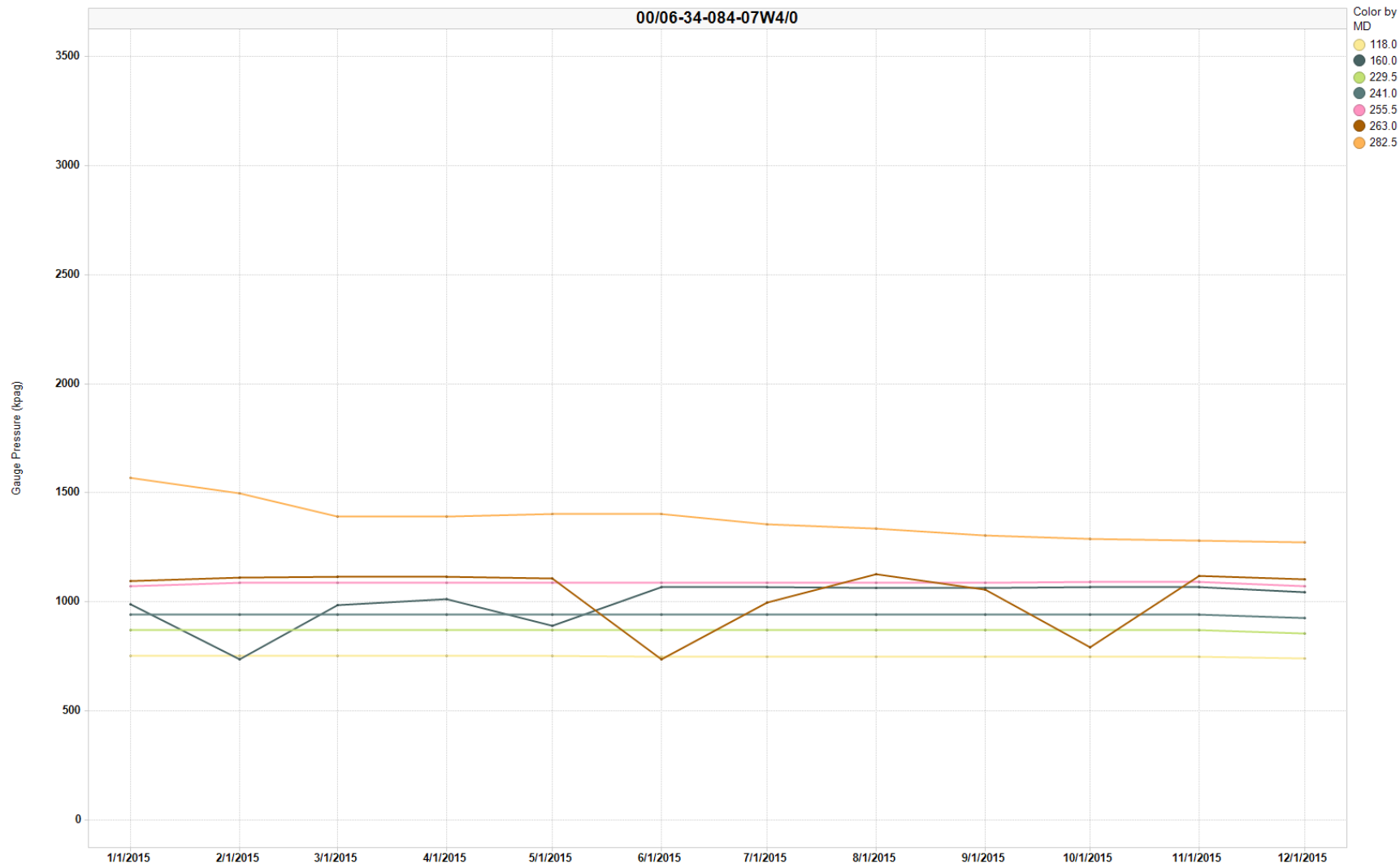
Pressure Gauge (kPag) vs Time



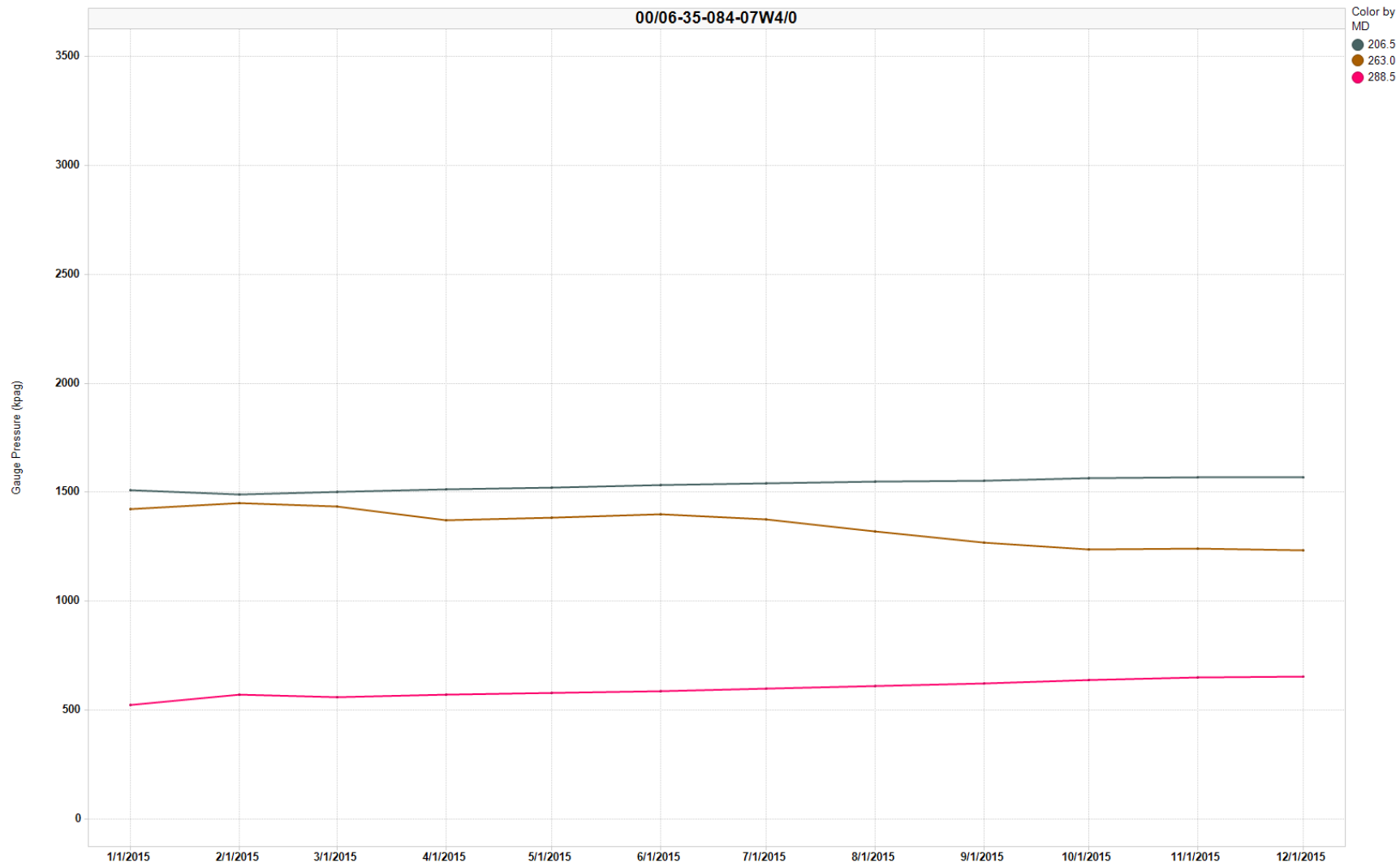
Pressure Gauge (kPag) vs Time



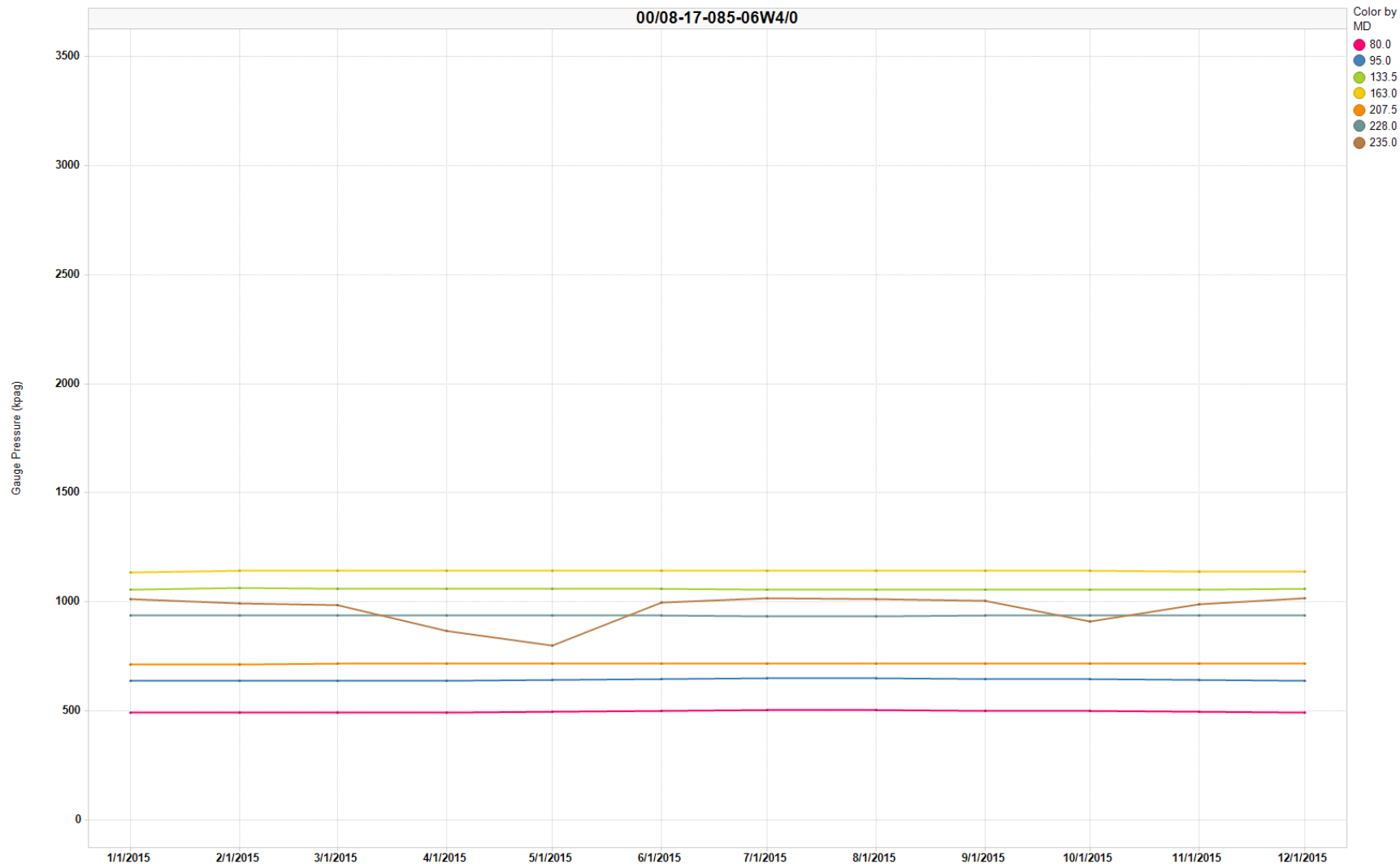
Pressure Gauge (kPag) vs Time



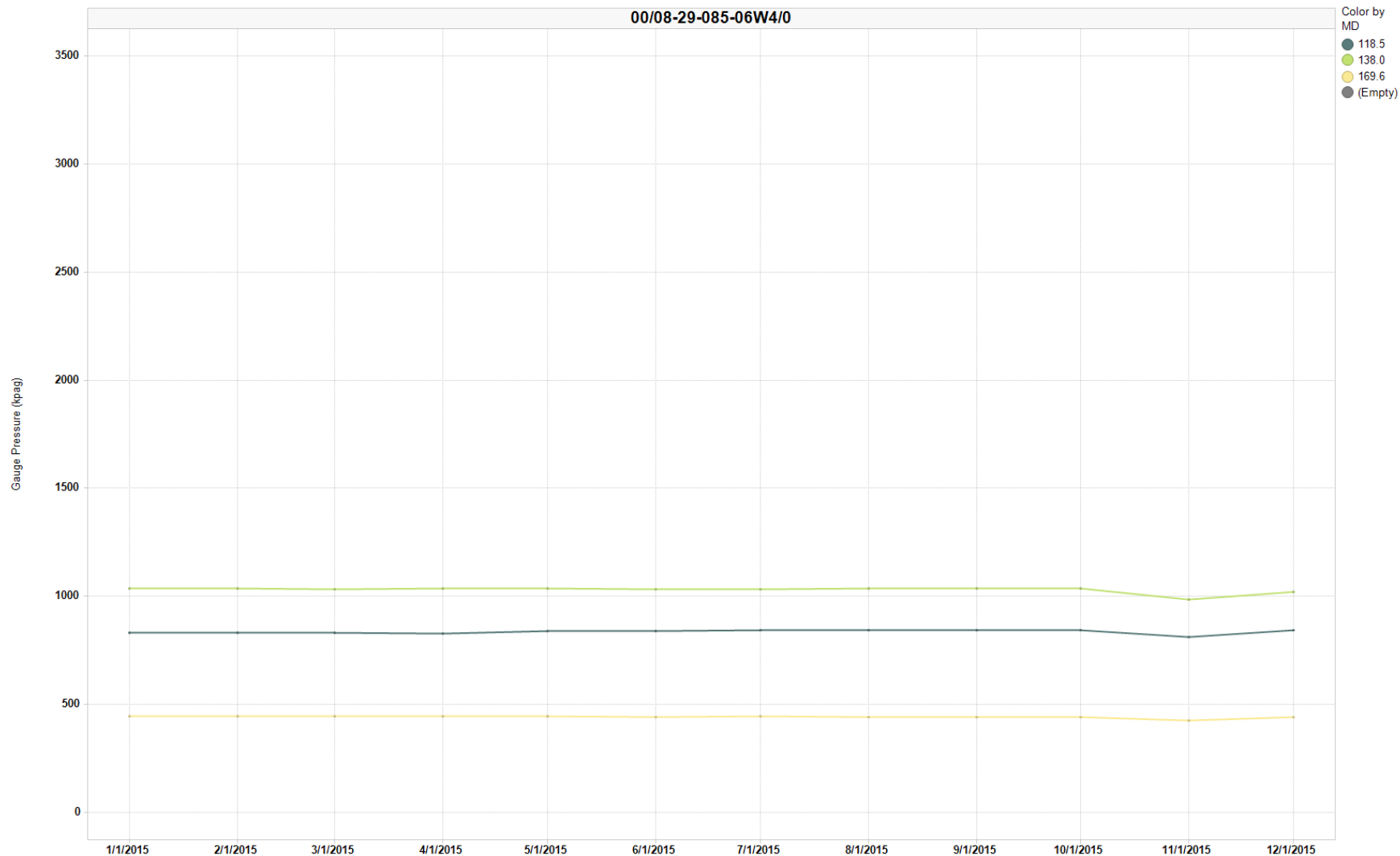
Pressure Gauge (kPag) vs Time



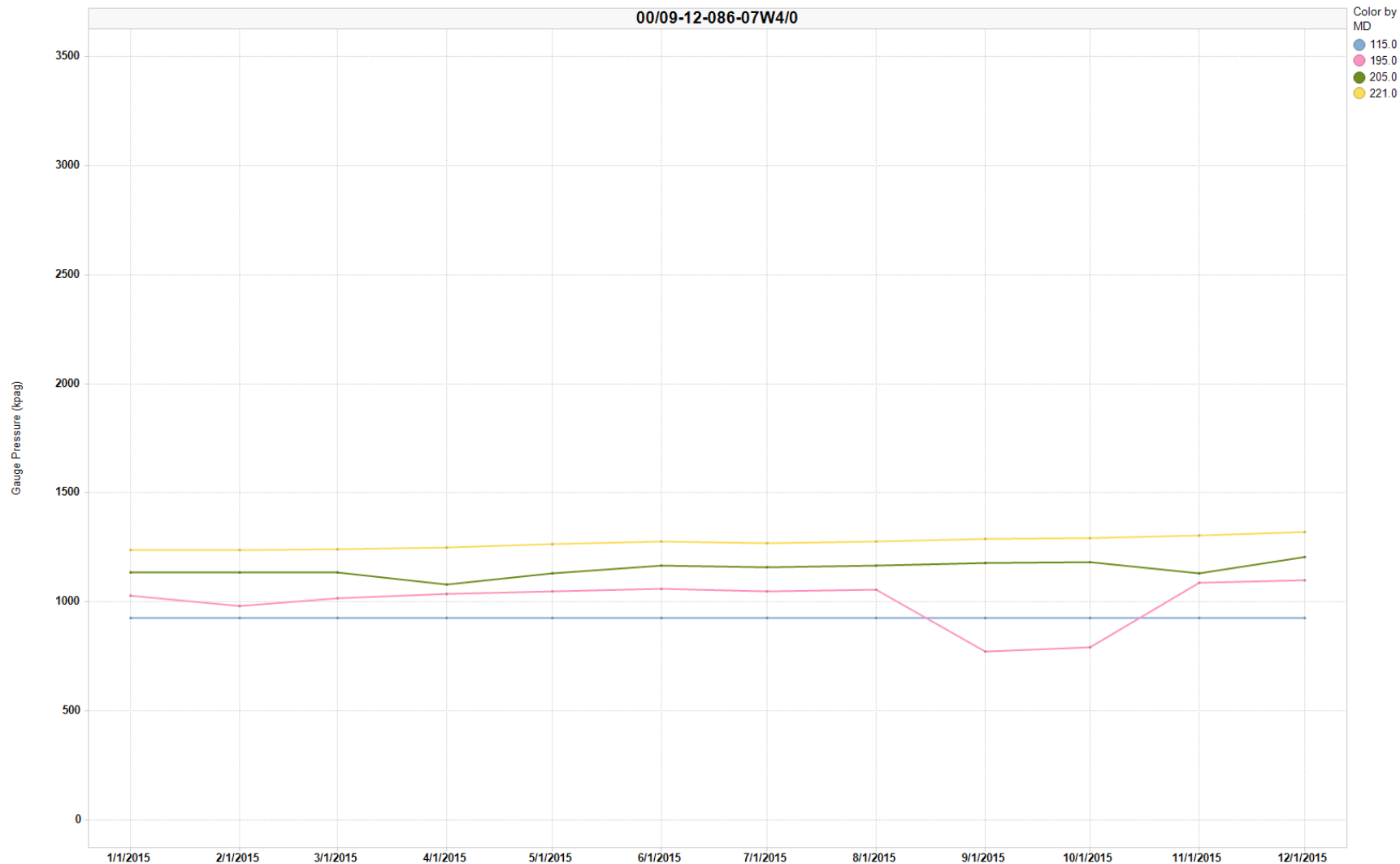
Pressure Gauge (kPag) vs Time



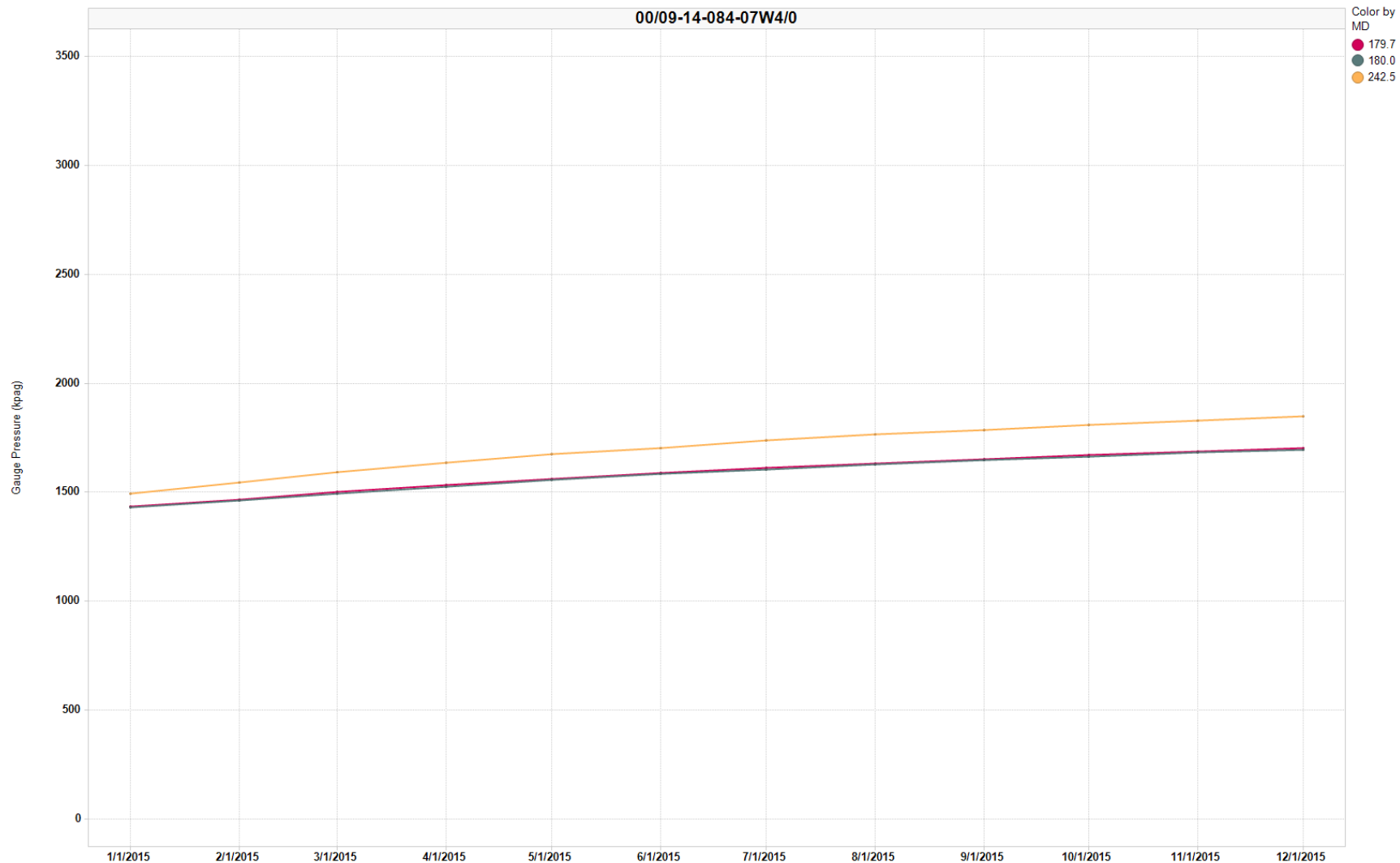
Pressure Gauge (kPag) vs Time



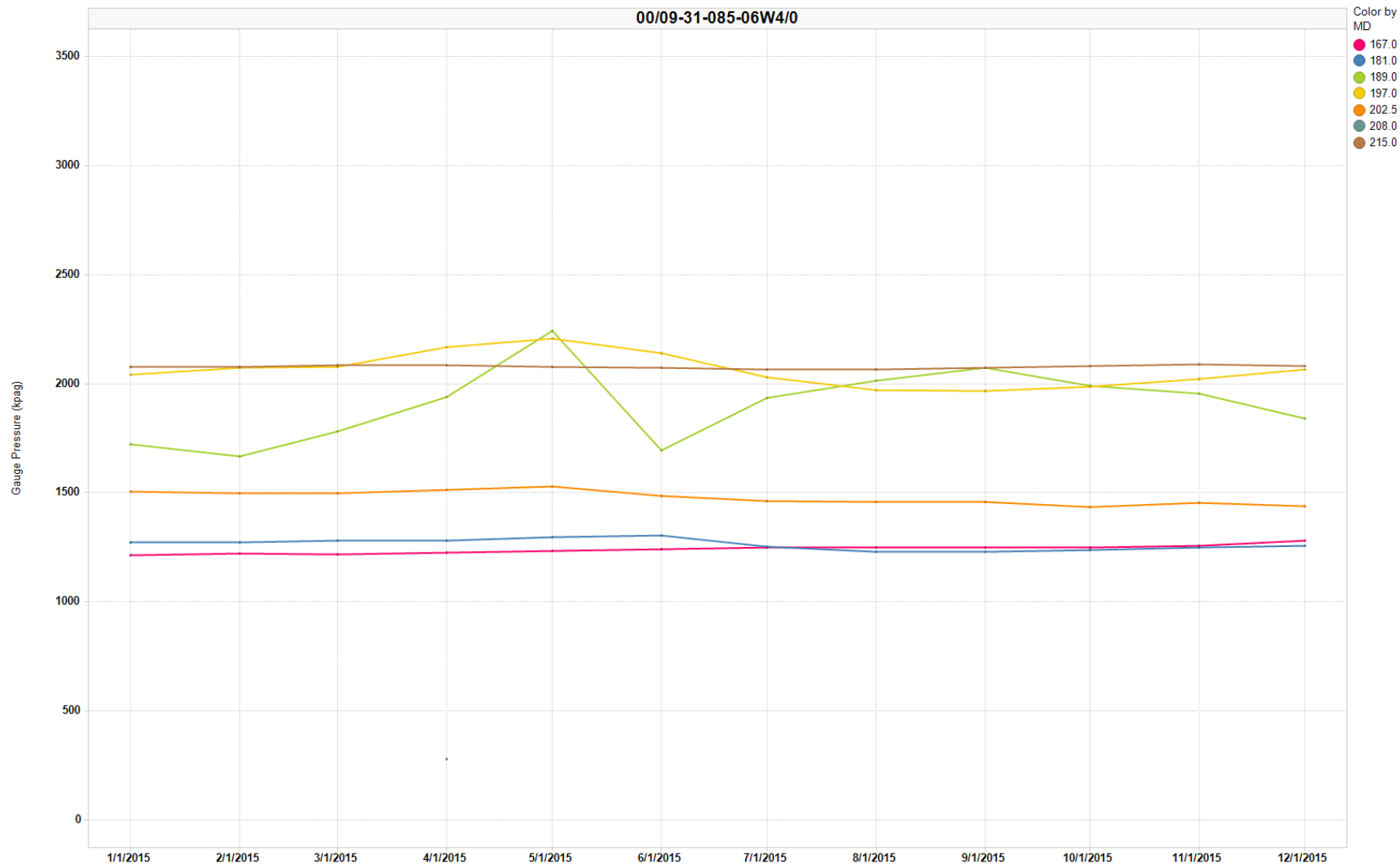
Pressure Gauge (kPag) vs Time



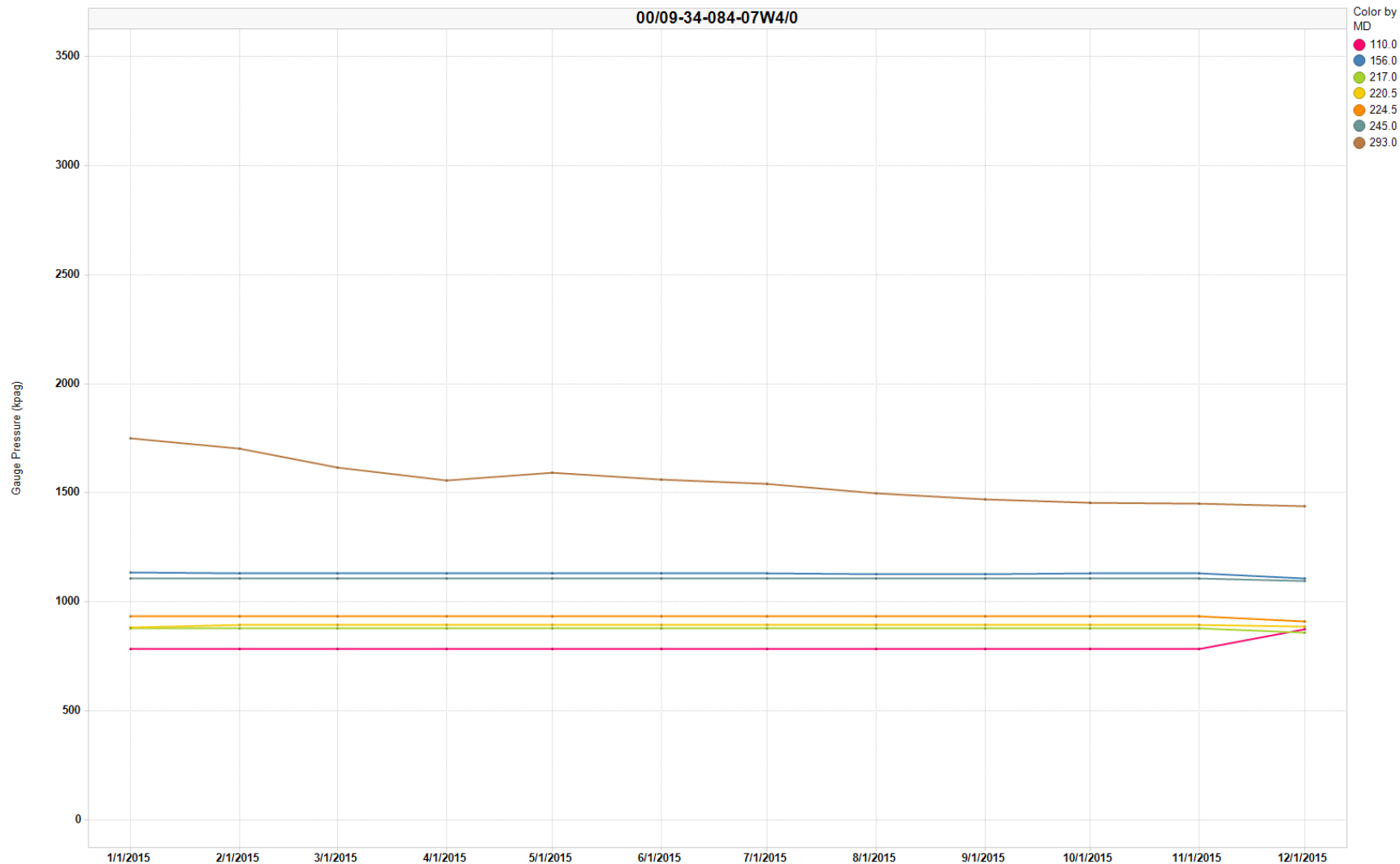
Pressure Gauge (kPag) vs Time



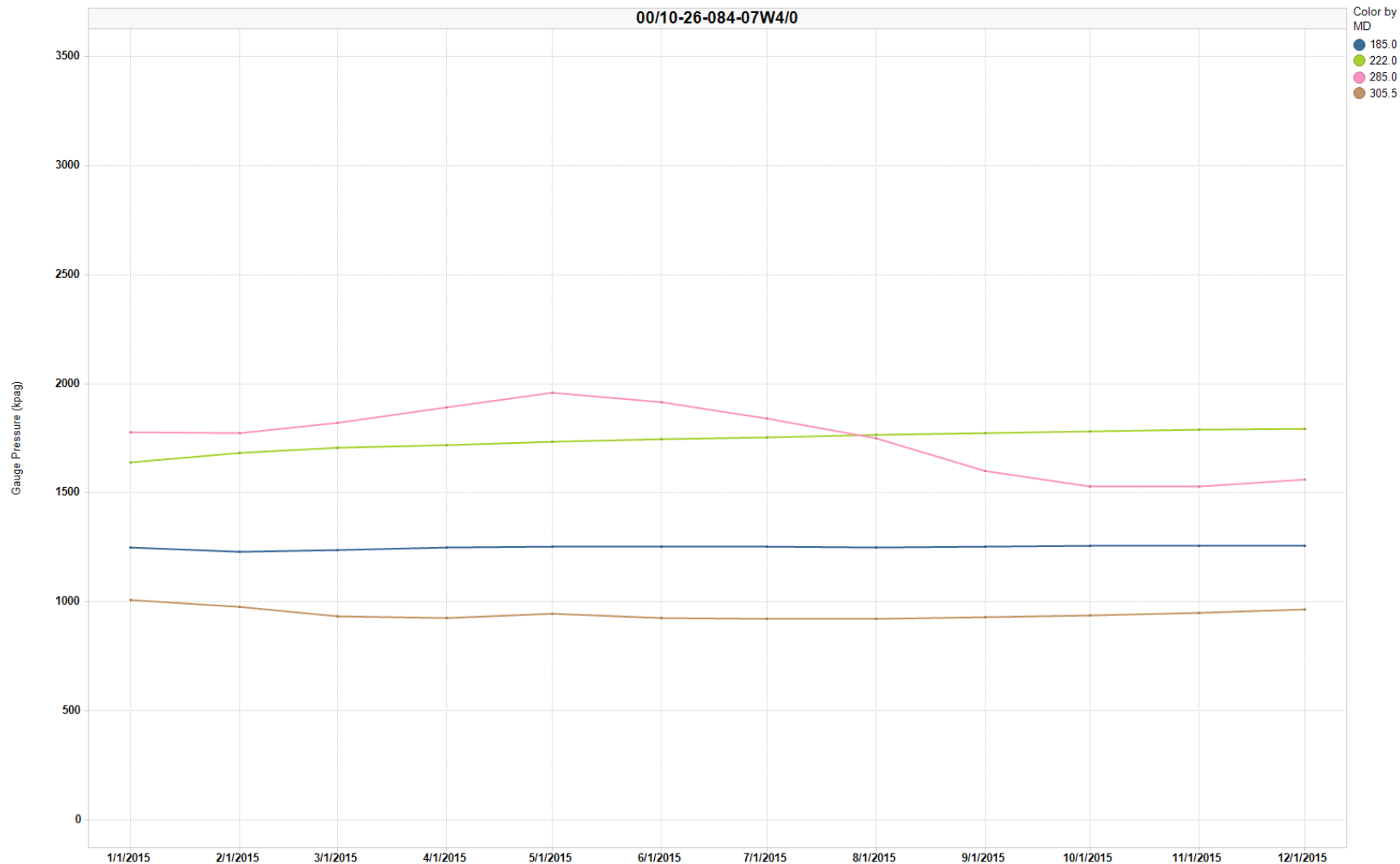
Pressure Gauge (kPag) vs Time



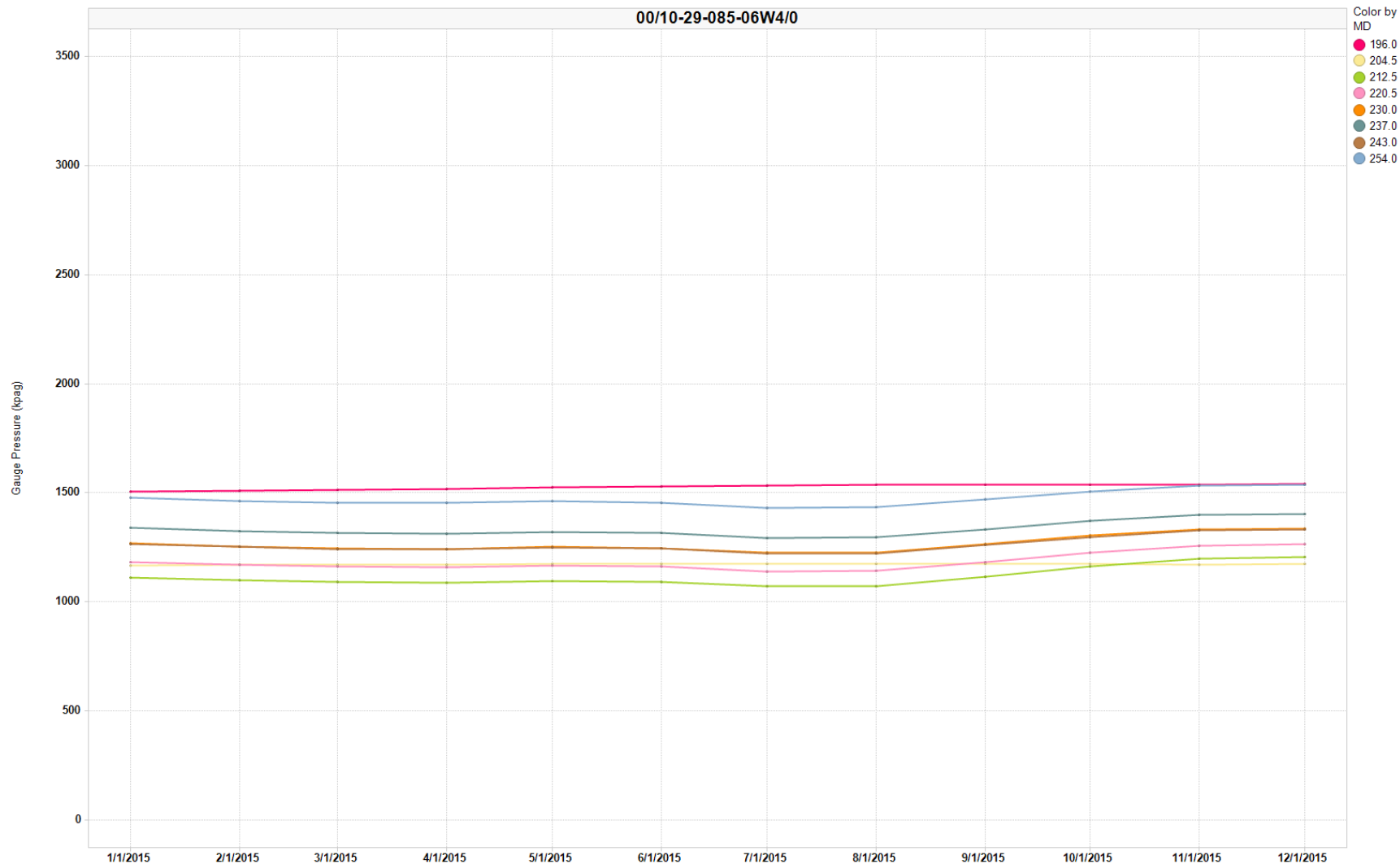
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



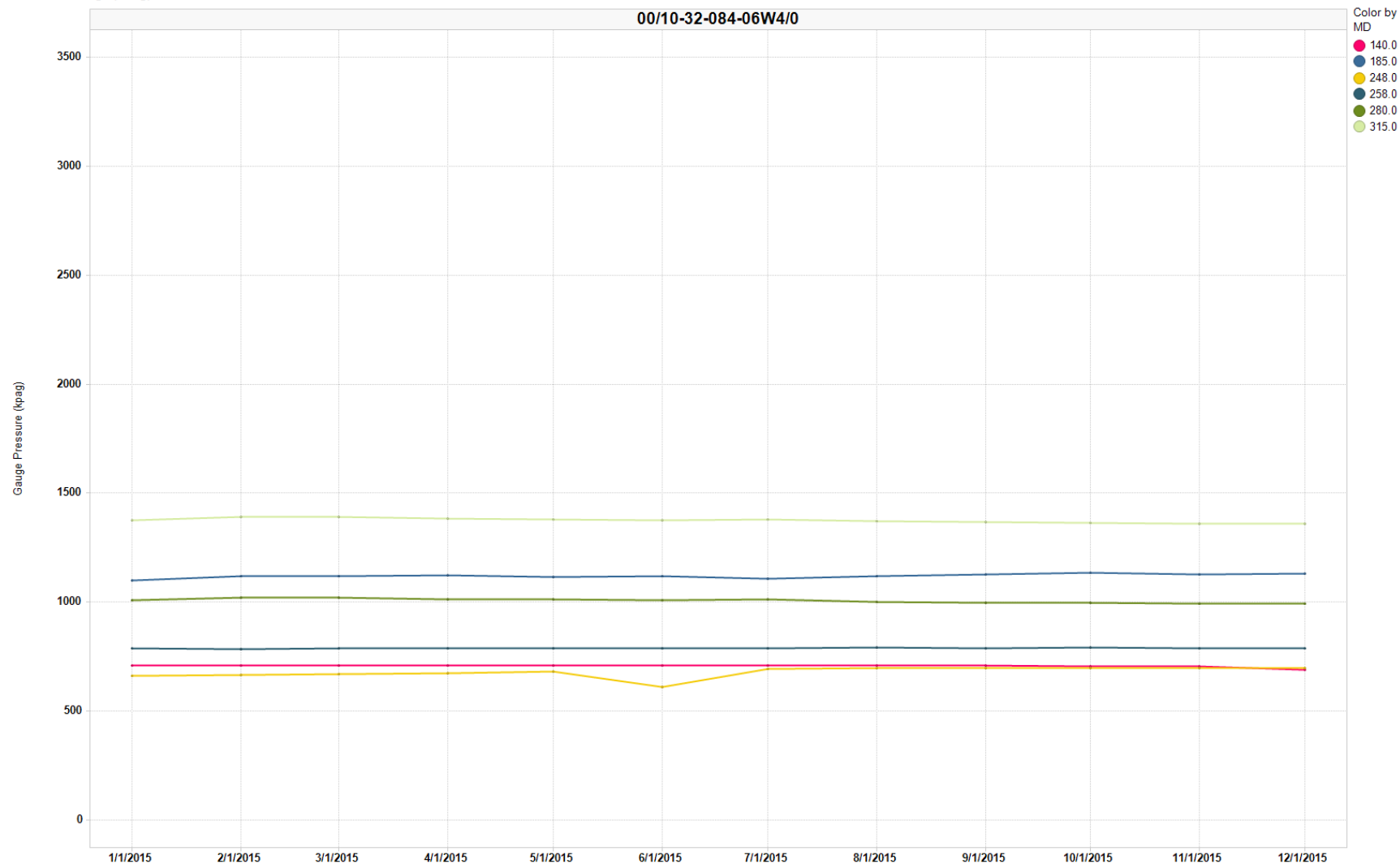
00/10-31-084-06W4/0

Gauge Pressure (kpag)

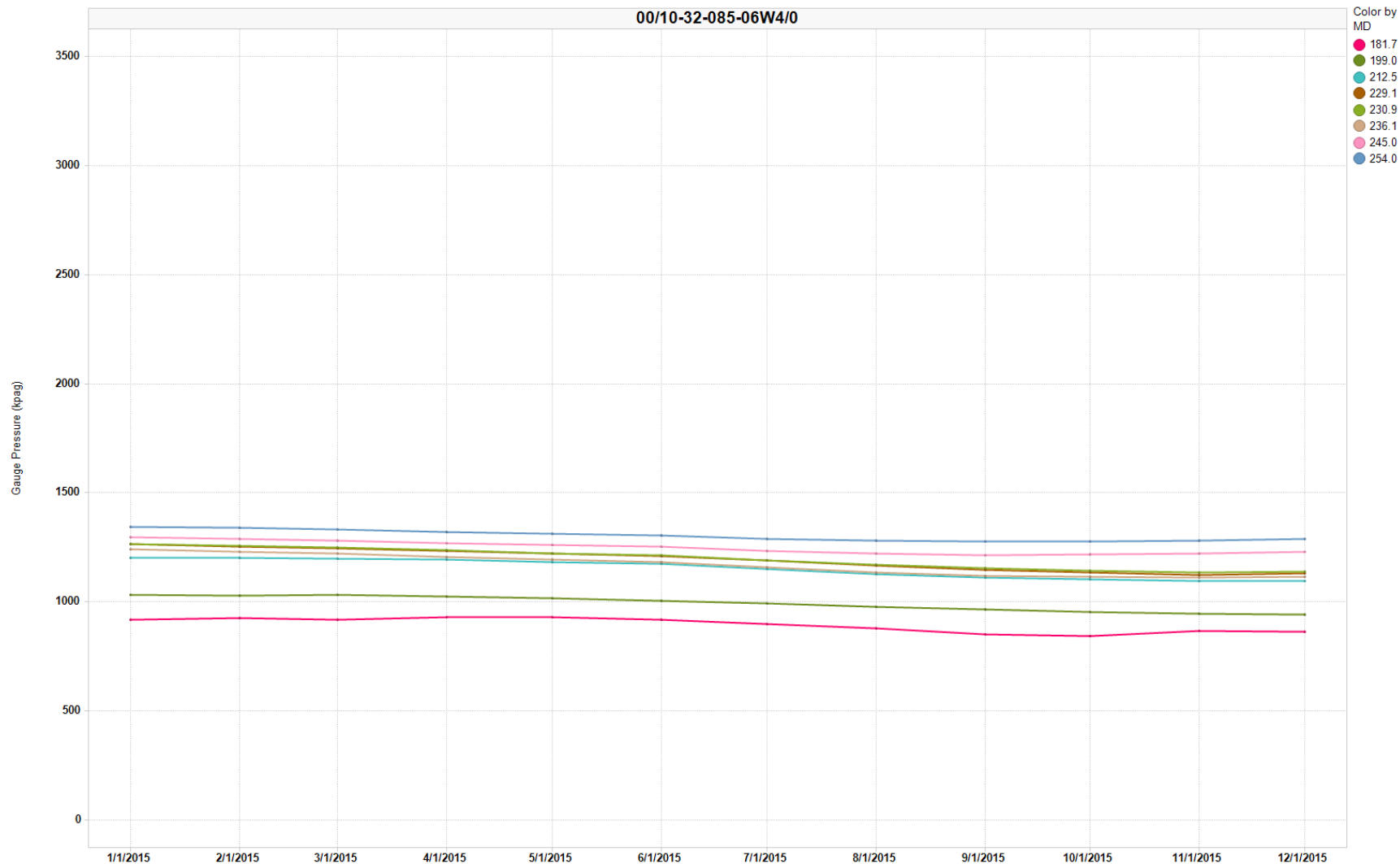
Color by MD

Date	MD 132.0	MD 191.5	MD 201.0	MD 206.5	MD 212.0	MD 222.5	MD 236.0
1/1/2015	1050	680	750	780	850	980	1080
2/1/2015	1080	680	750	780	850	980	1090
3/1/2015	1080	680	750	780	850	980	1090
4/1/2015	1080	670	750	780	850	980	1080
5/1/2015	1080	670	750	780	850	980	1080
6/1/2015	1080	670	750	780	850	980	1080
7/1/2015	1080	670	750	780	850	980	1080
8/1/2015	1080	670	750	780	850	980	1080
9/1/2015	1080	670	750	780	850	980	1080
10/1/2015	1080	670	750	780	850	980	1080
11/1/2015	1080	670	750	780	850	980	1080

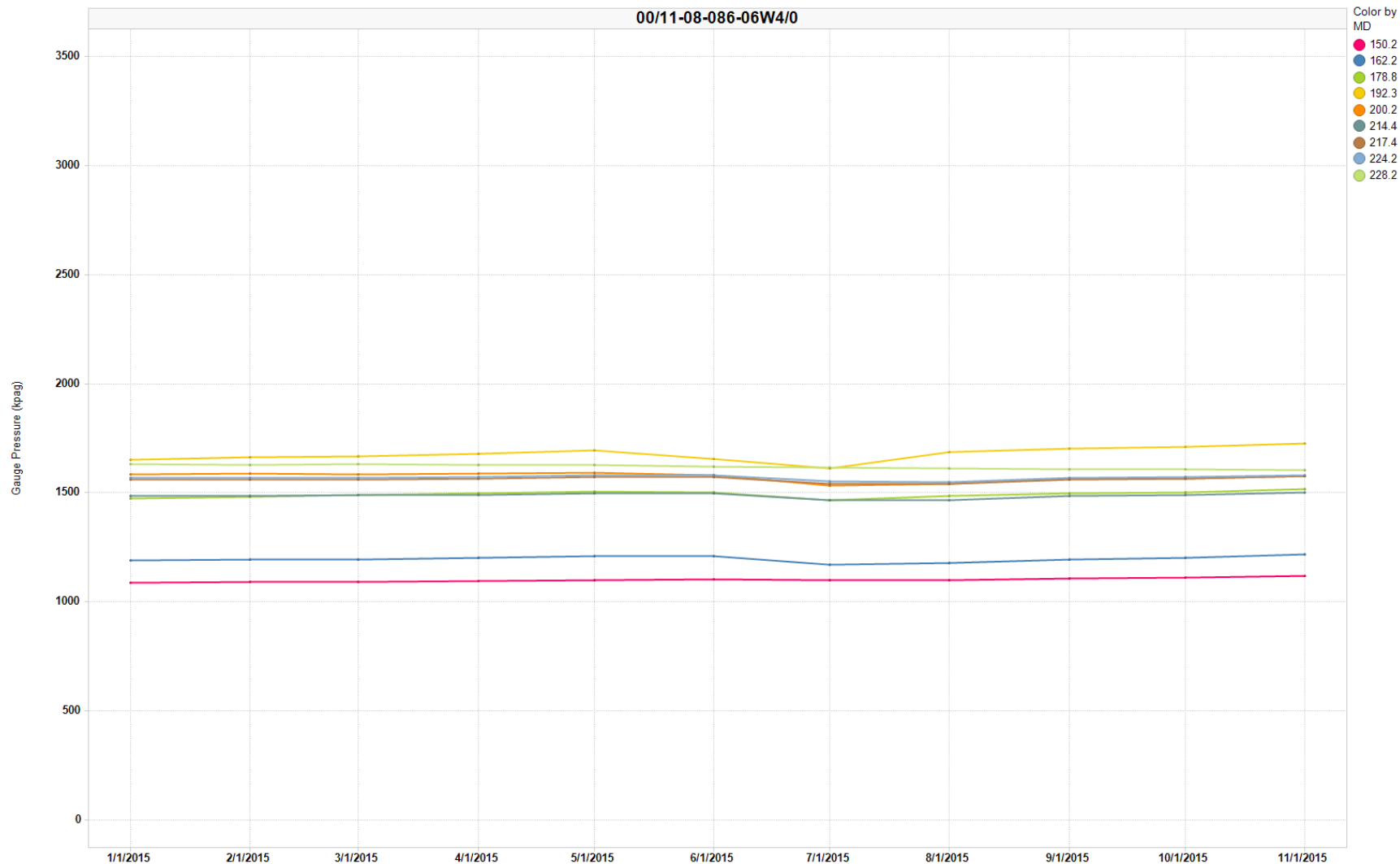
Pressure Gauge (kPag) vs Time



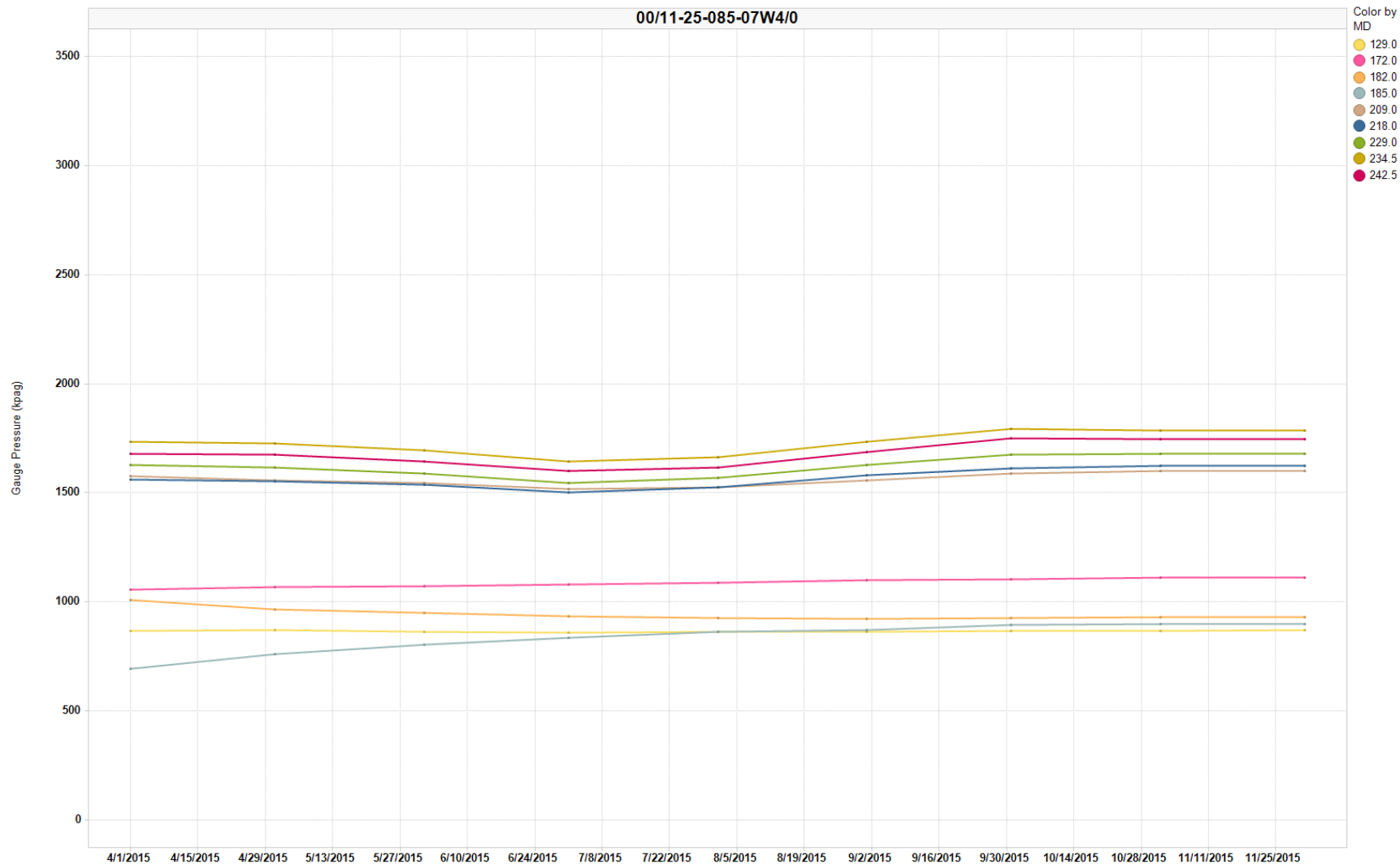
Pressure Gauge (kPag) vs Time



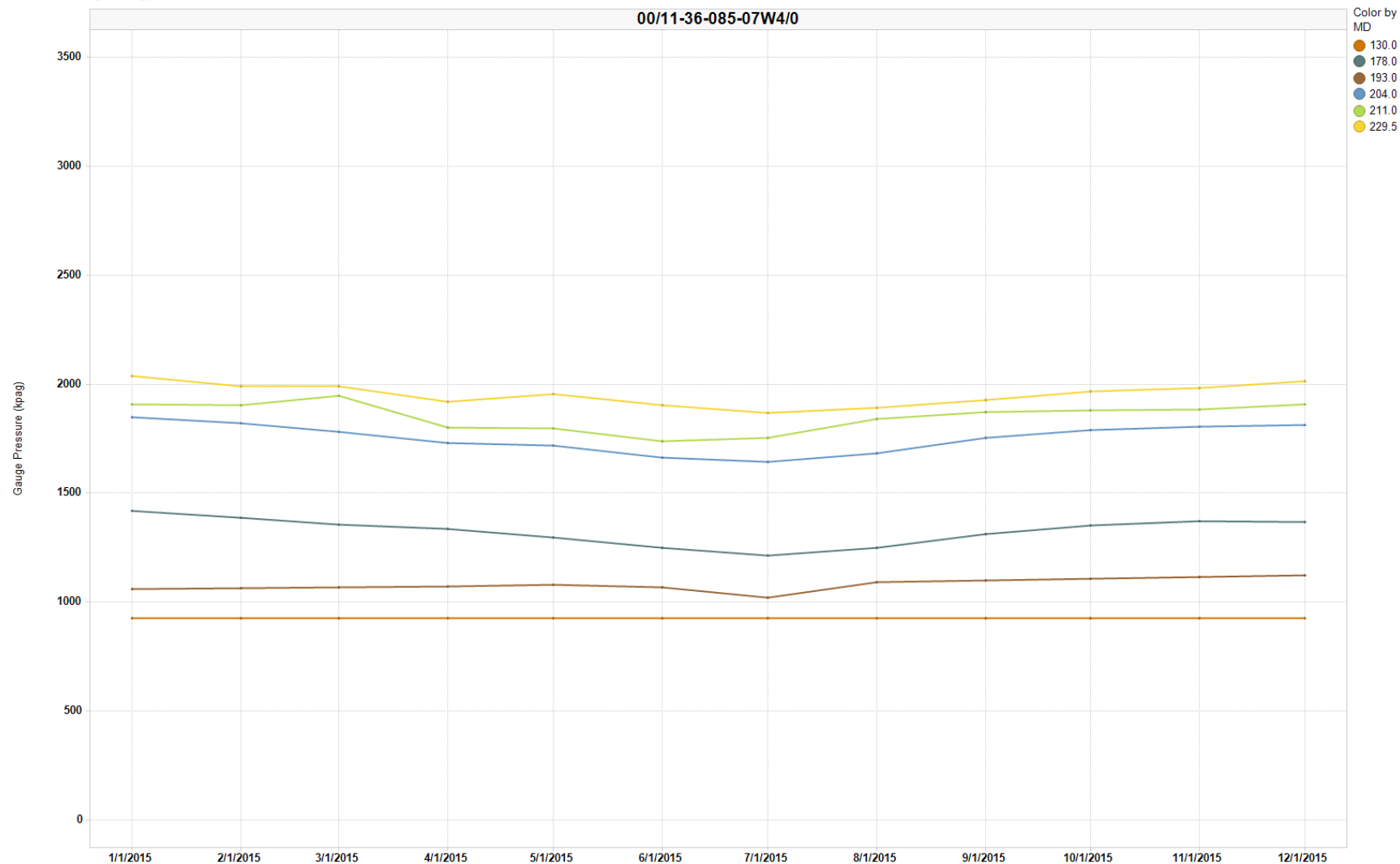
Pressure Gauge (kPag) vs Time



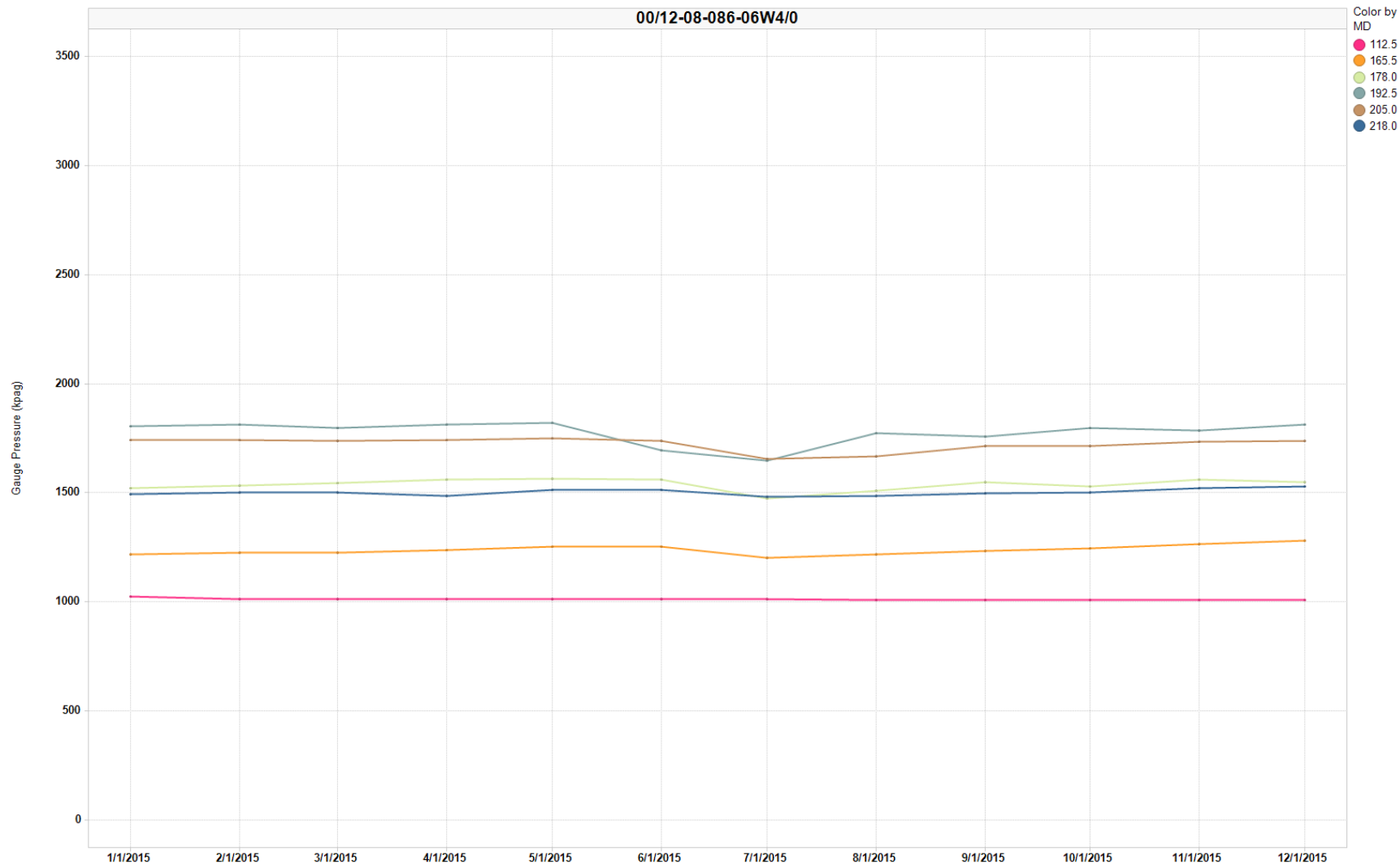
Pressure Gauge (kPag) vs Time



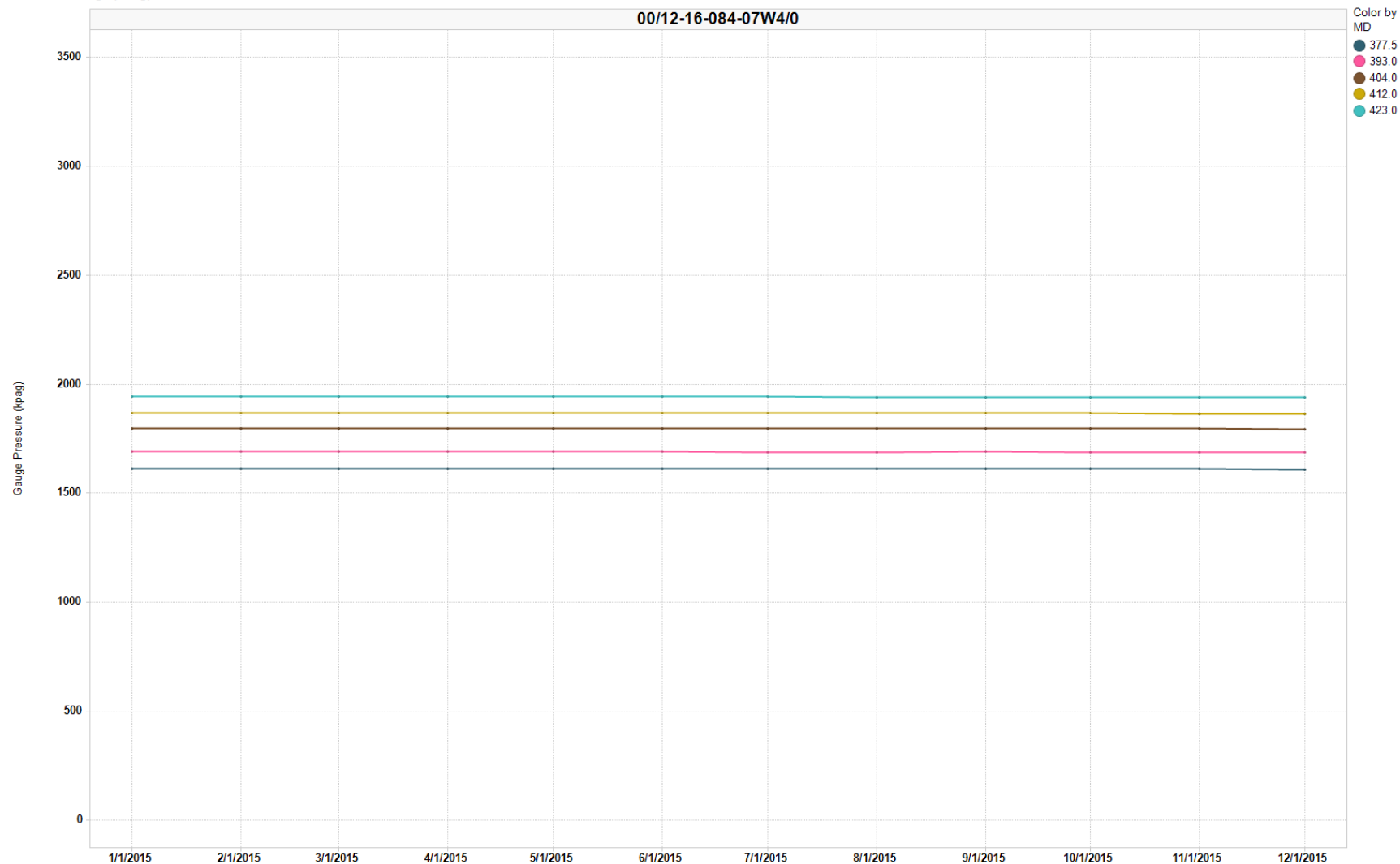
Pressure Gauge (kPag) vs Time



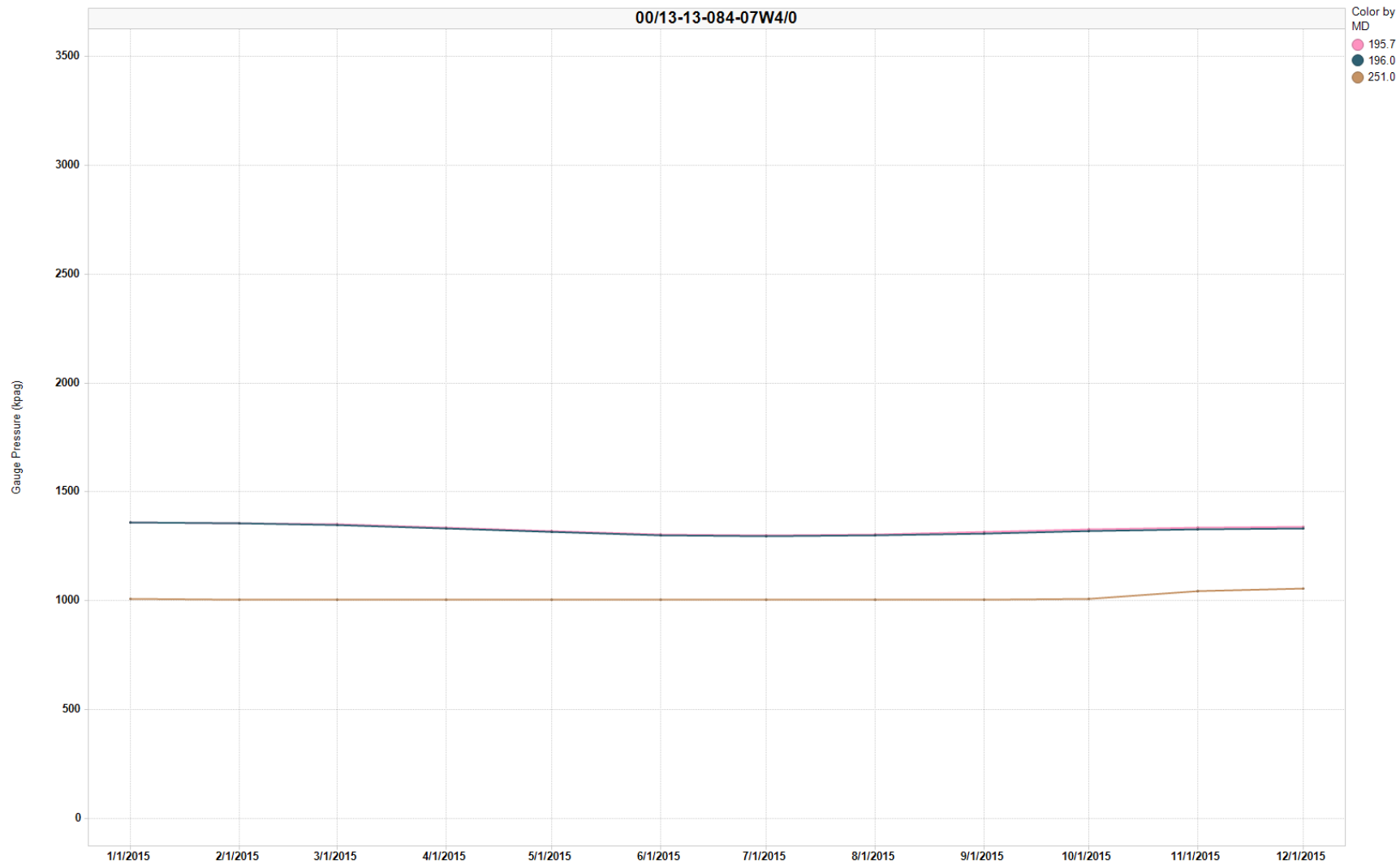
Pressure Gauge (kPag) vs Time



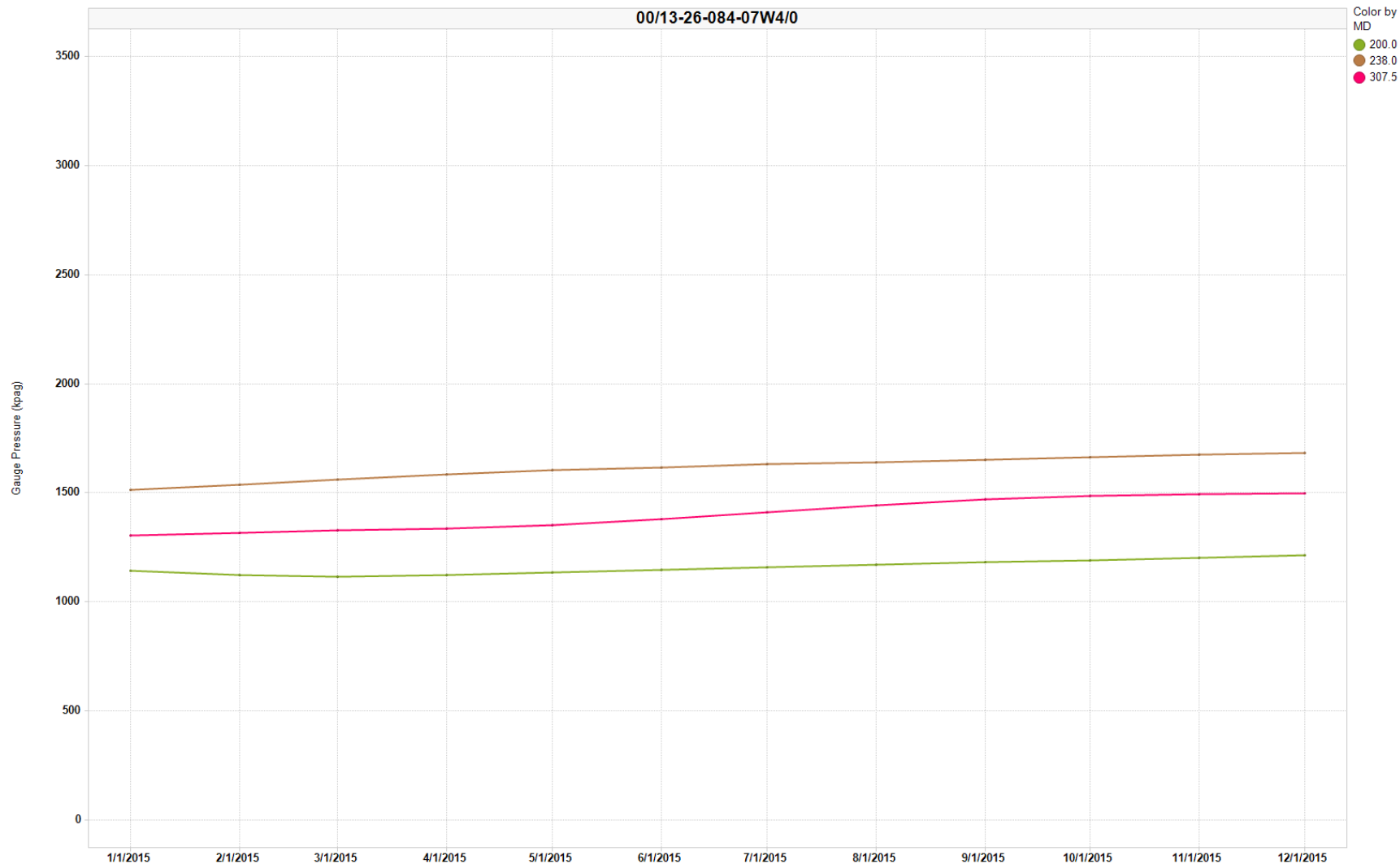
Pressure Gauge (kPag) vs Time



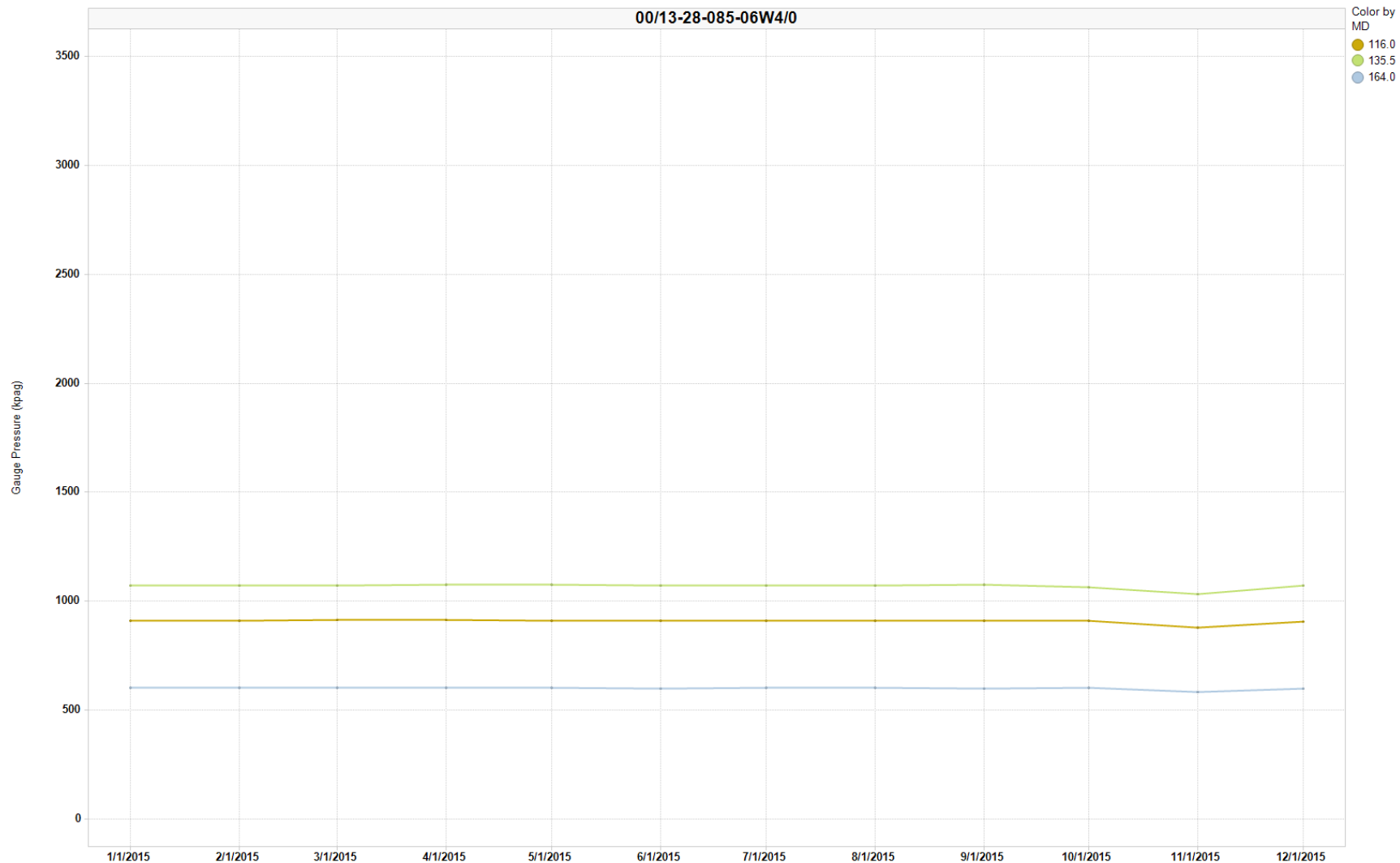
Pressure Gauge (kPag) vs Time



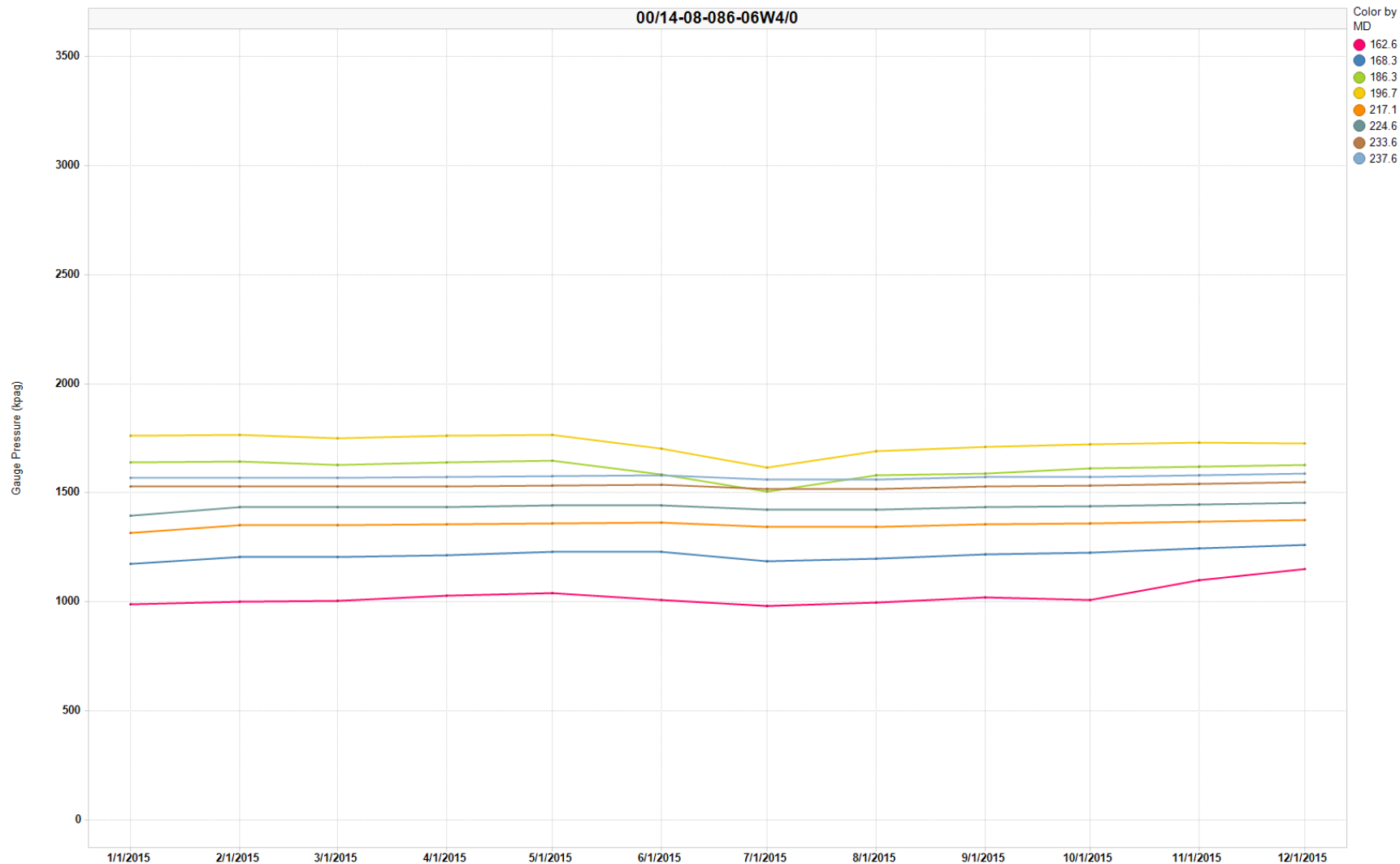
Pressure Gauge (kPag) vs Time



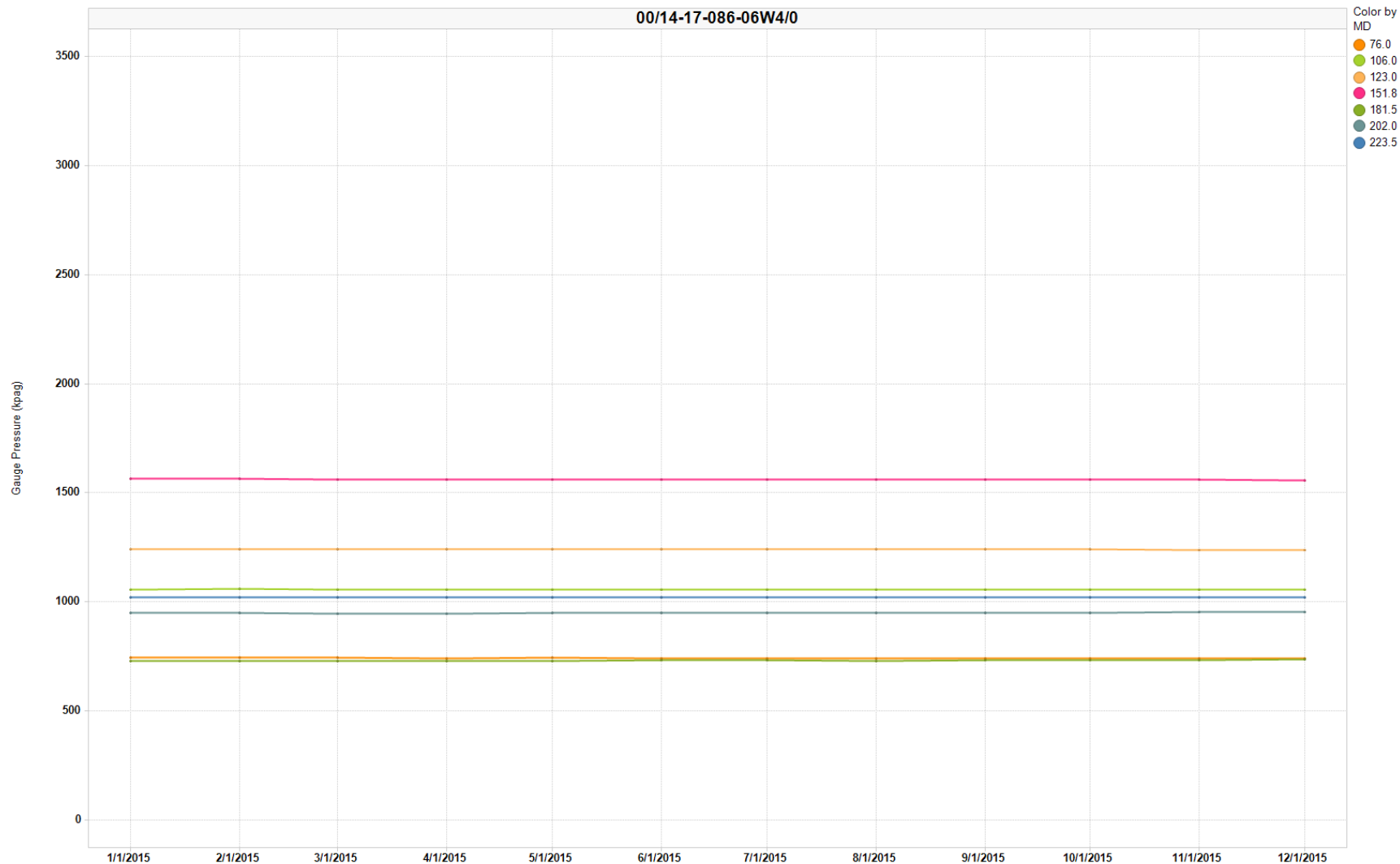
Pressure Gauge (kPag) vs Time



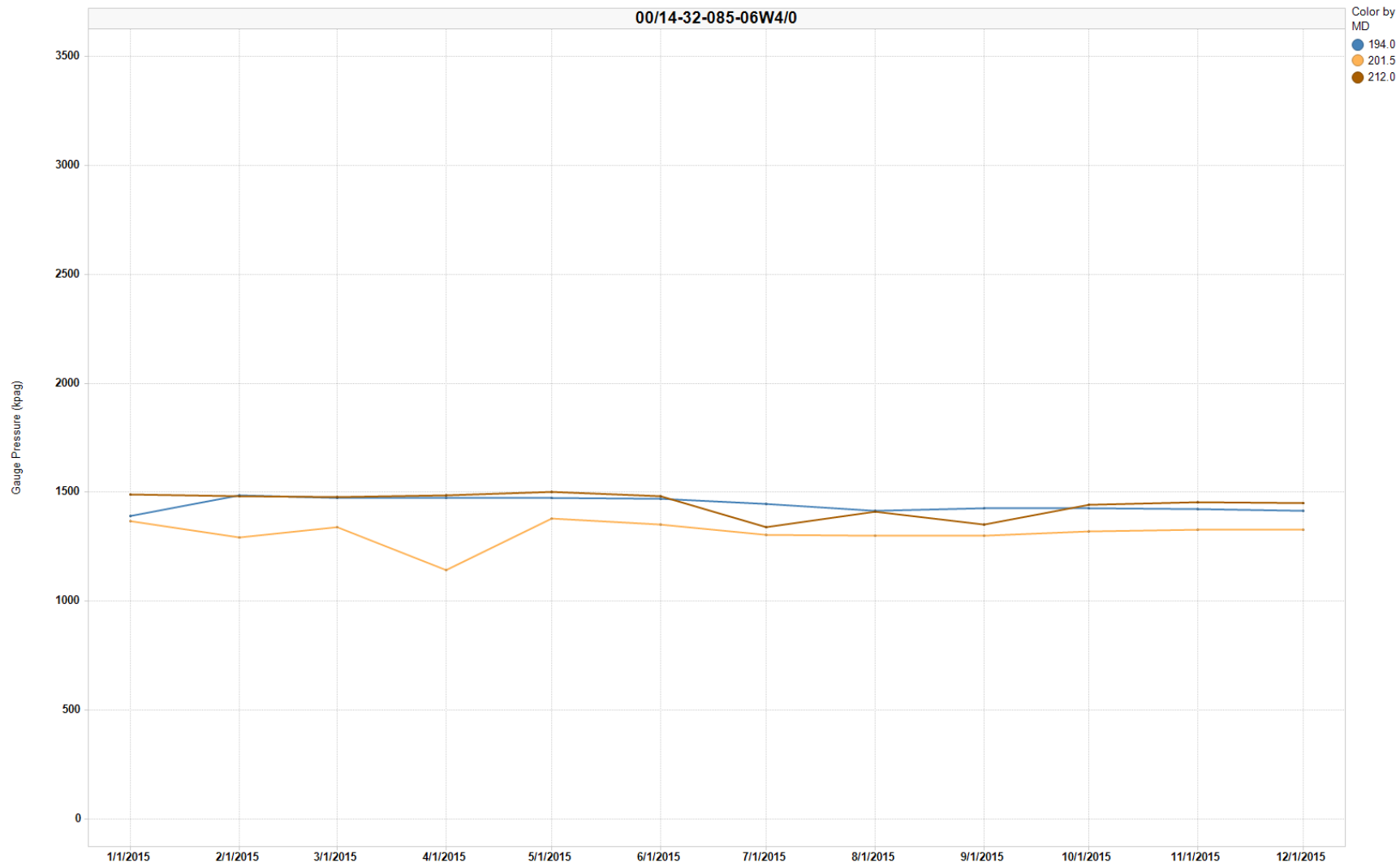
Pressure Gauge (kPag) vs Time



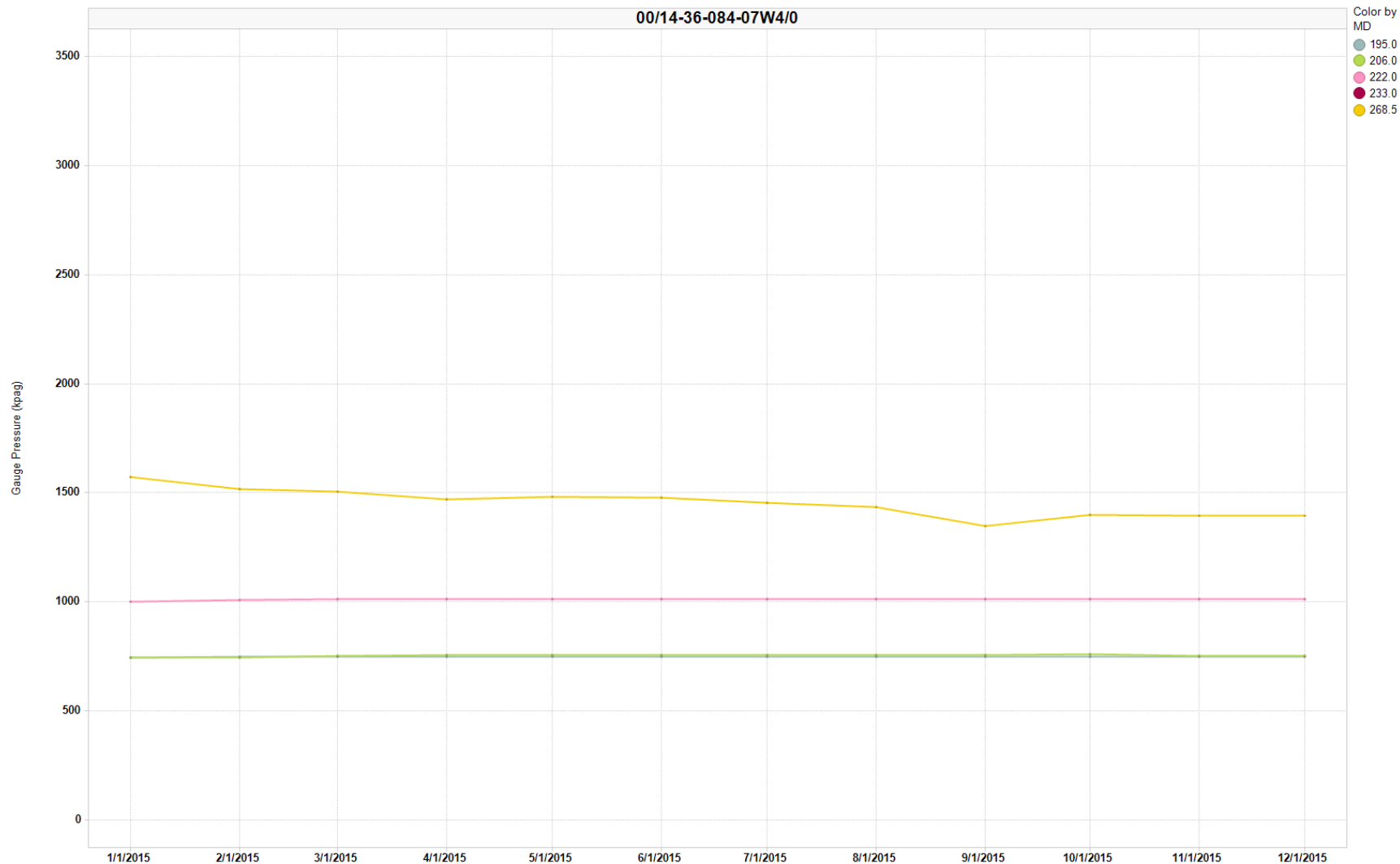
Pressure Gauge (kPag) vs Time



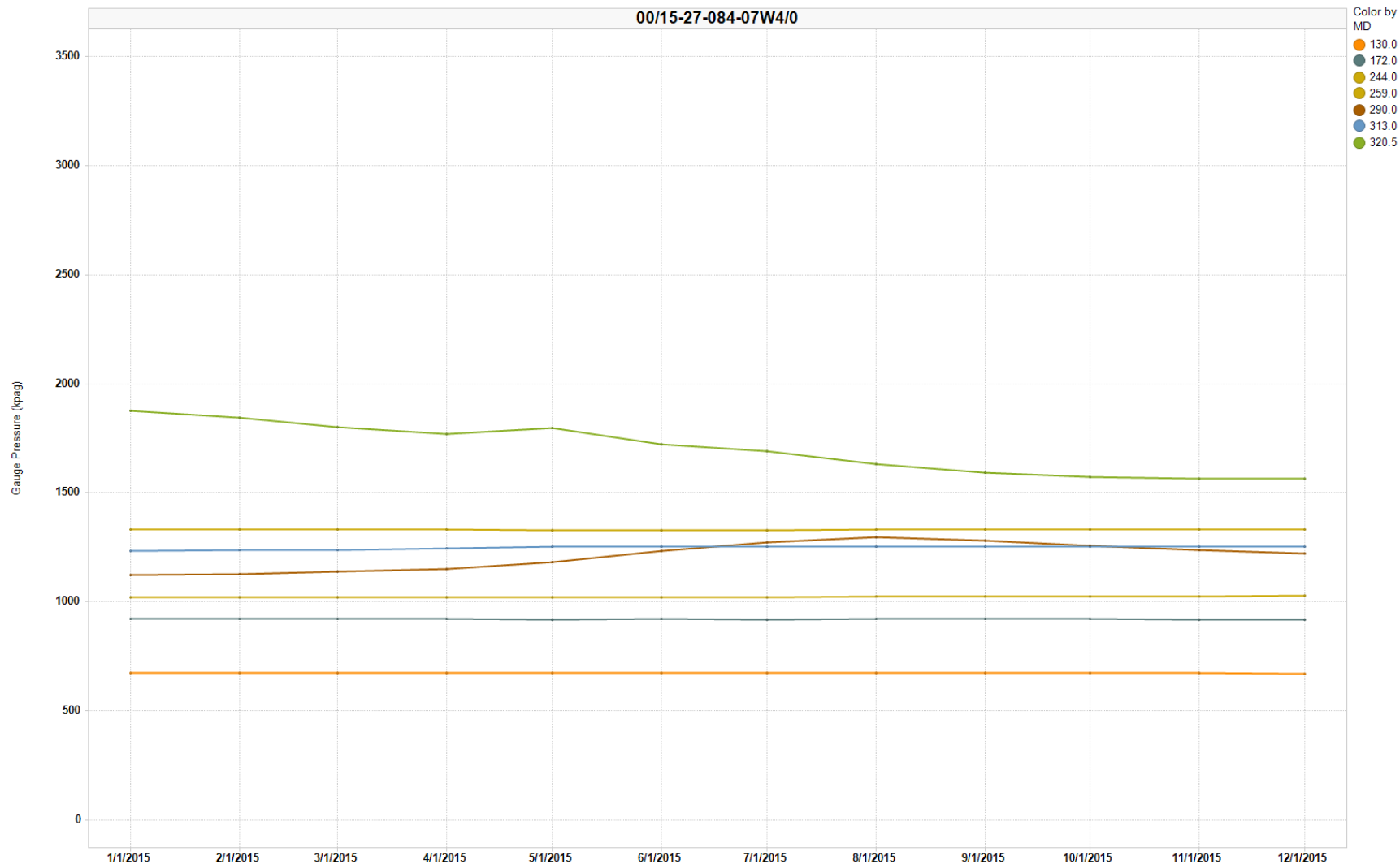
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time

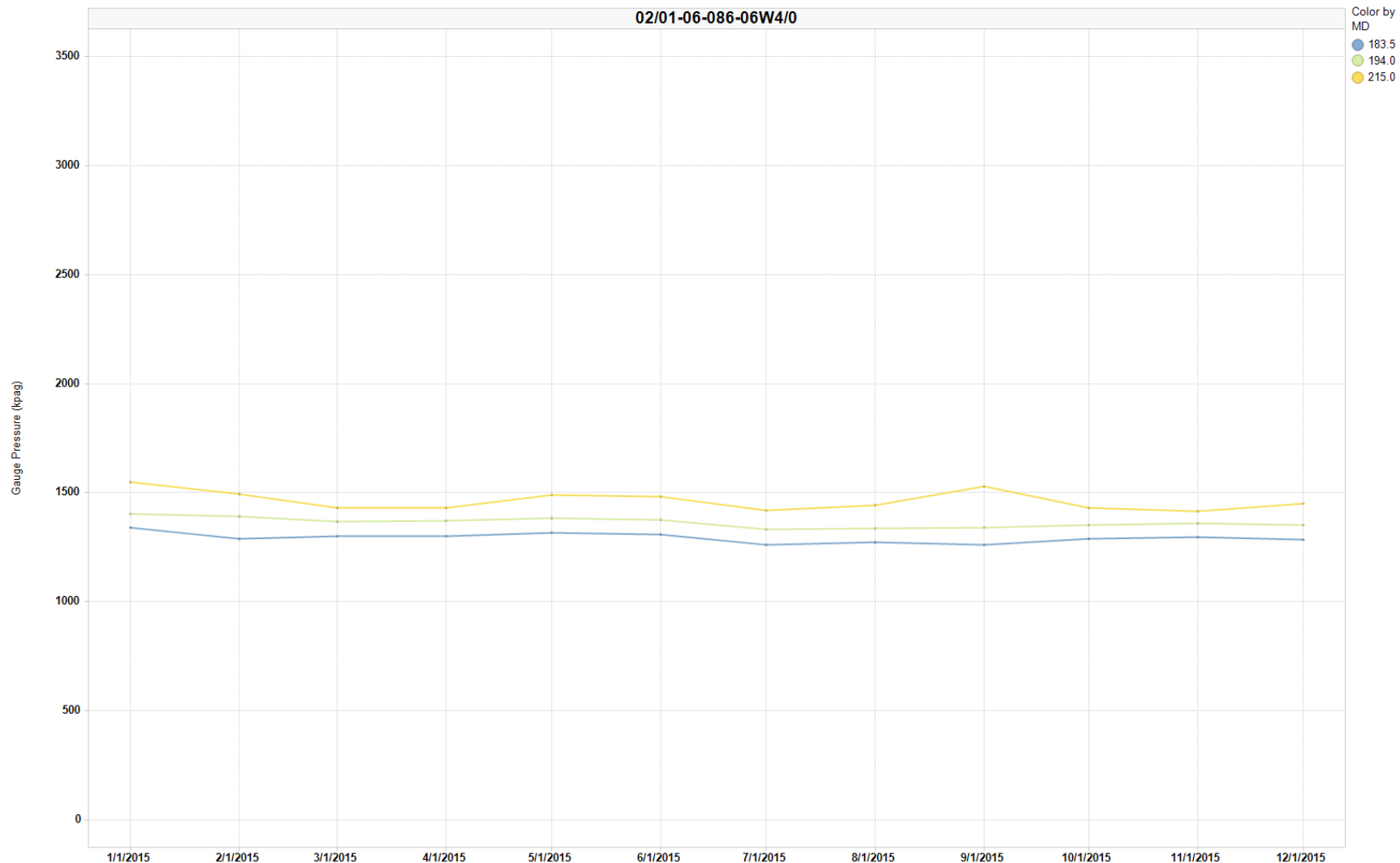


Pressure Gauge (kPag) vs Time

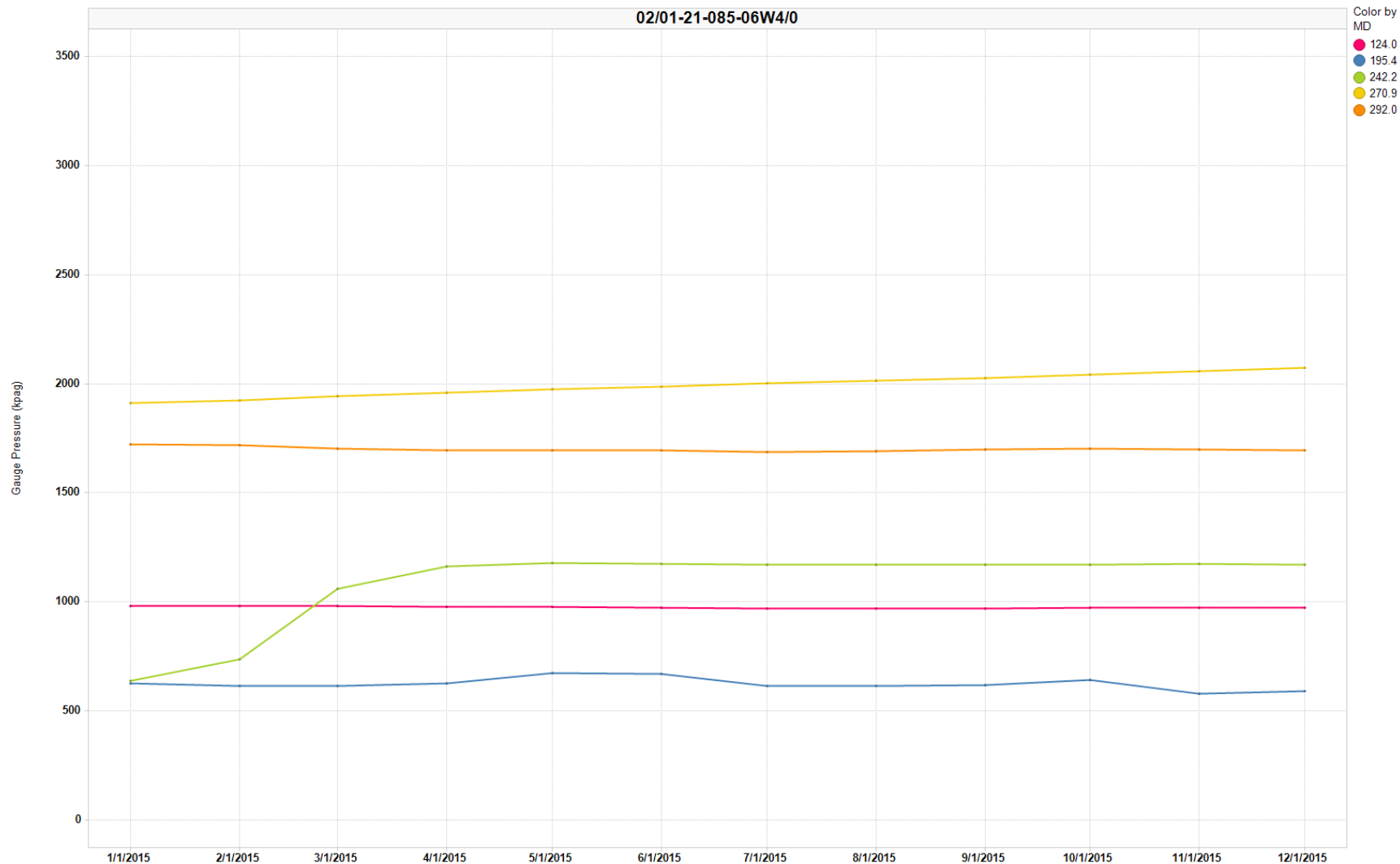
Pressure Gauge (kPag) vs Time



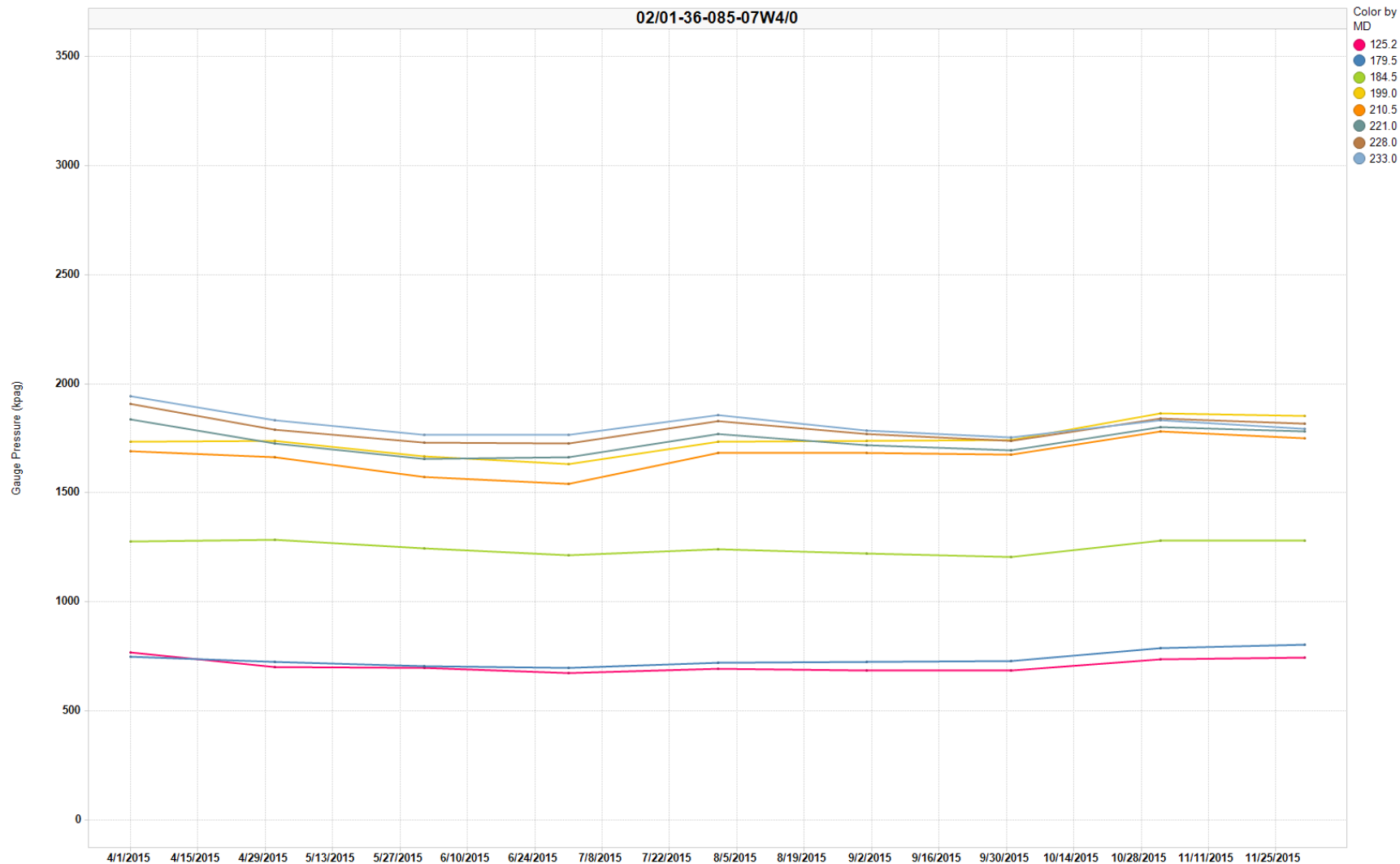
Pressure Gauge (kPag) vs Time



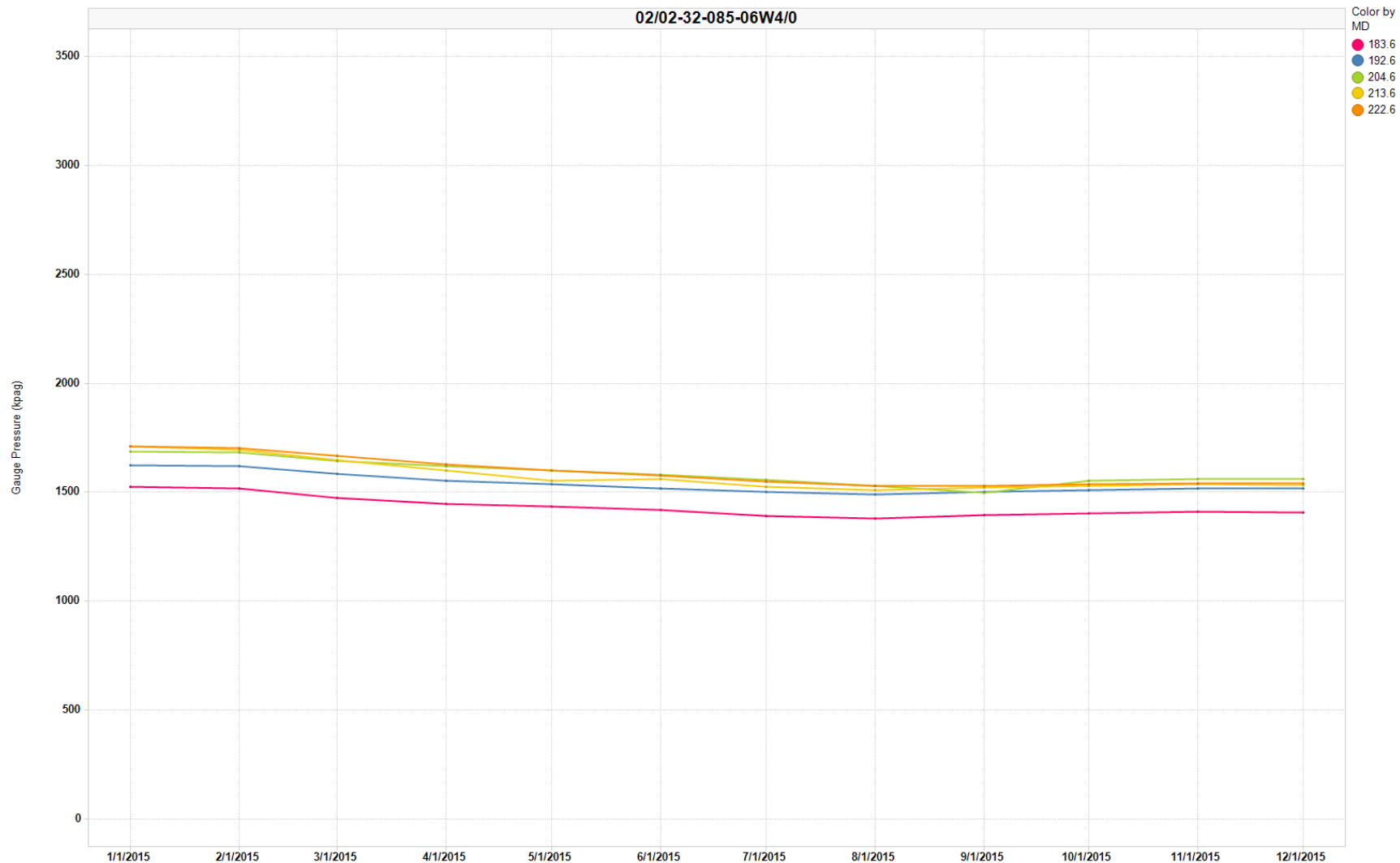
Pressure Gauge (kPag) vs Time



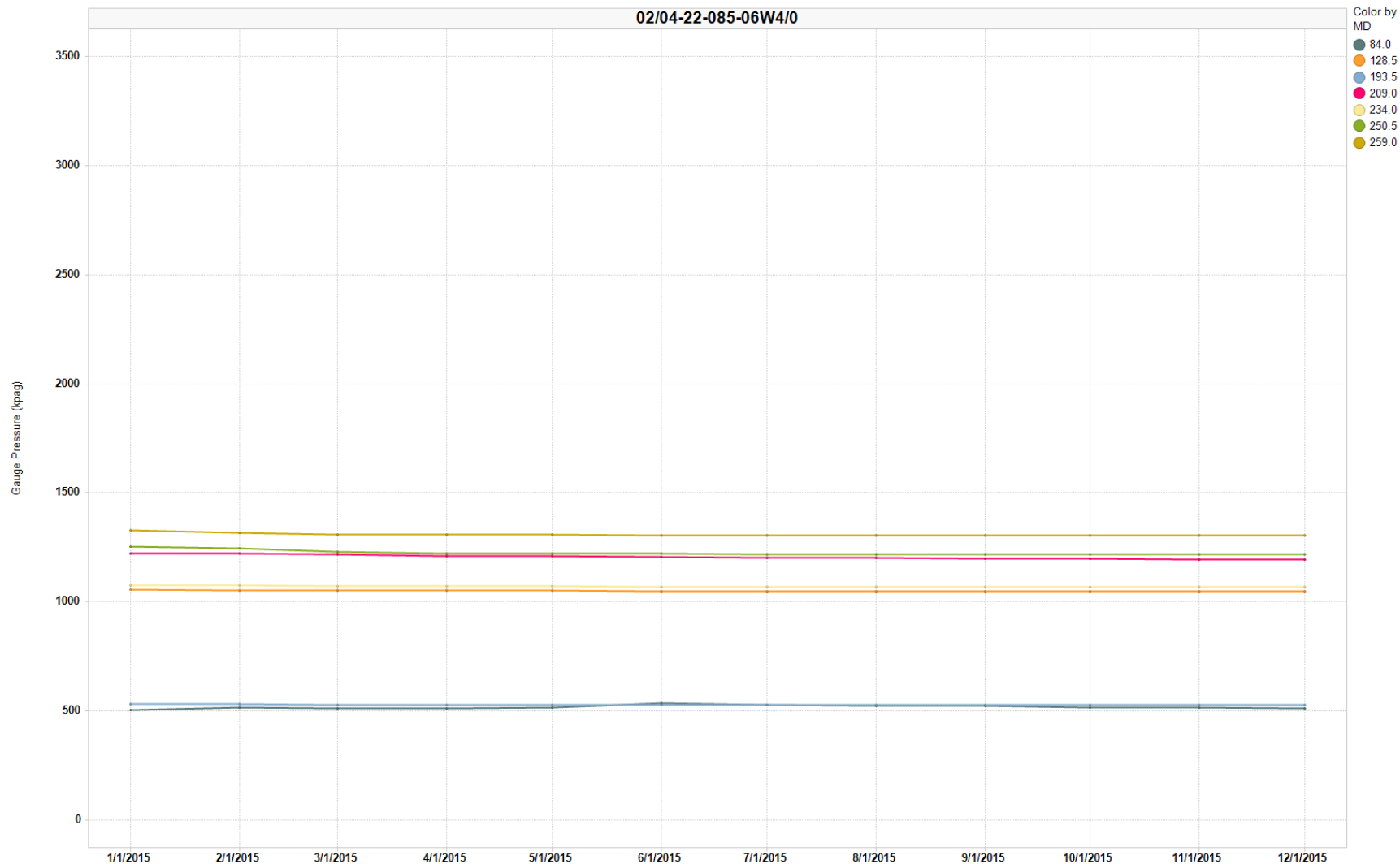
Pressure Gauge (kPag) vs Time



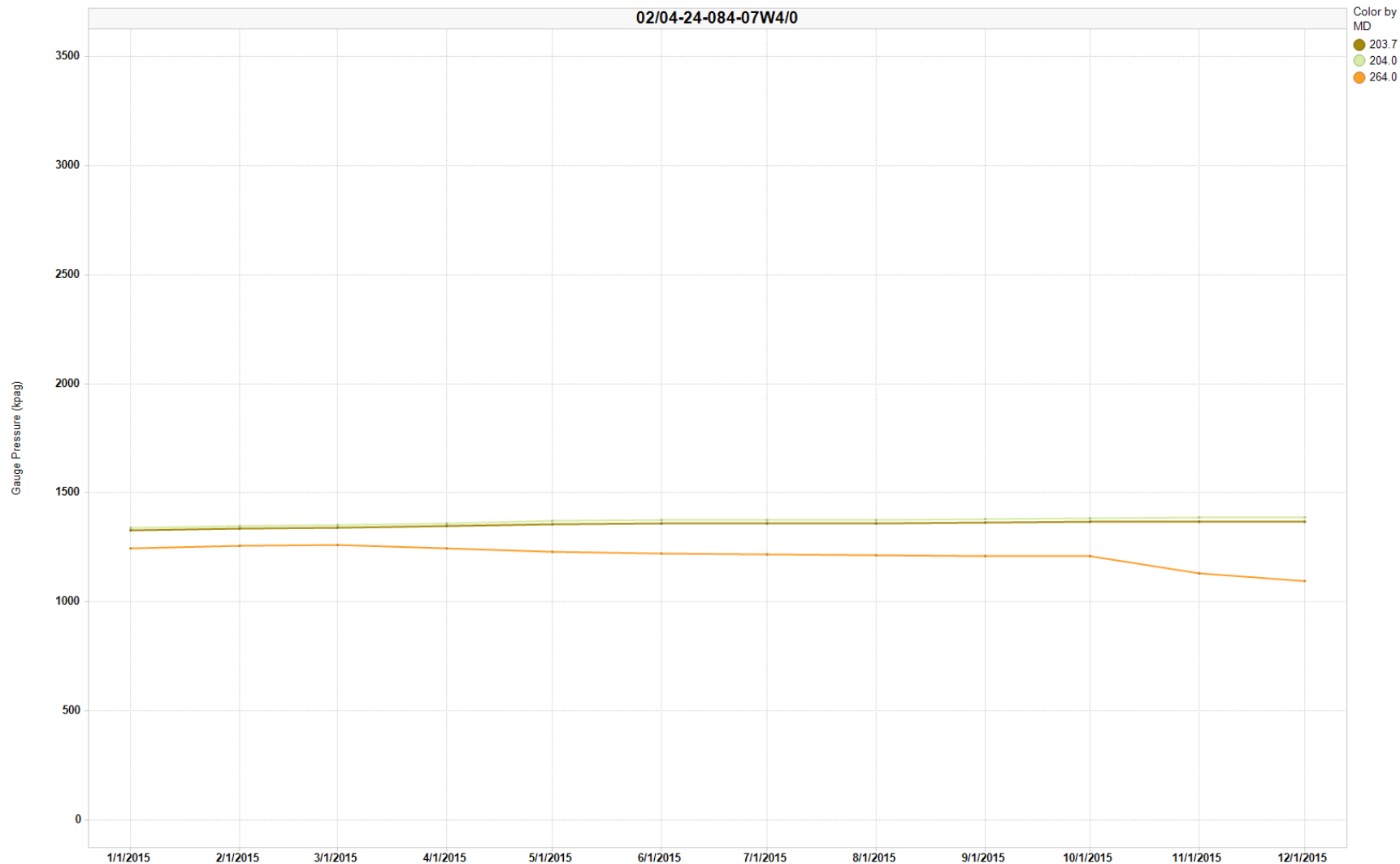
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



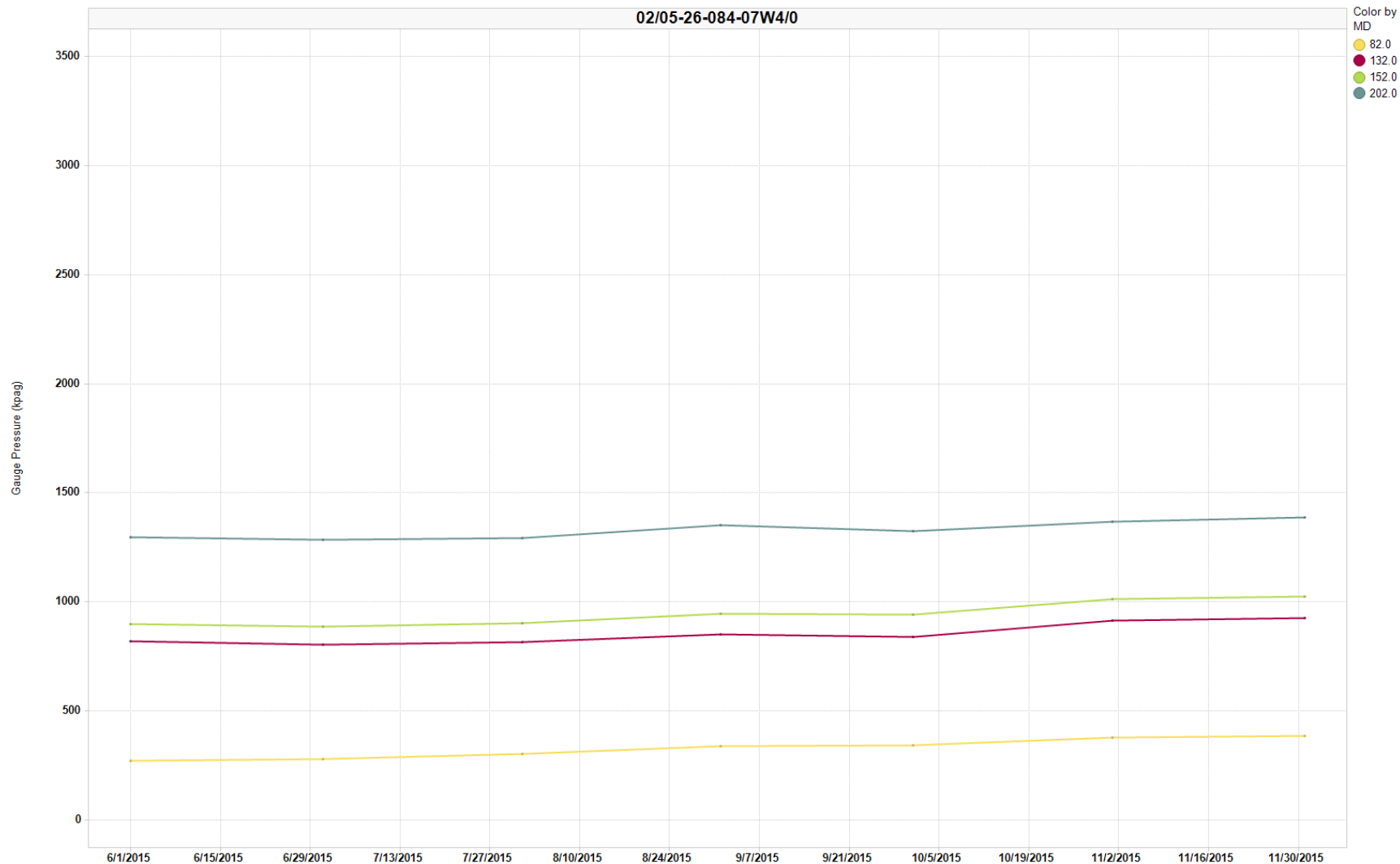
Pressure Gauge (kPag) vs Time



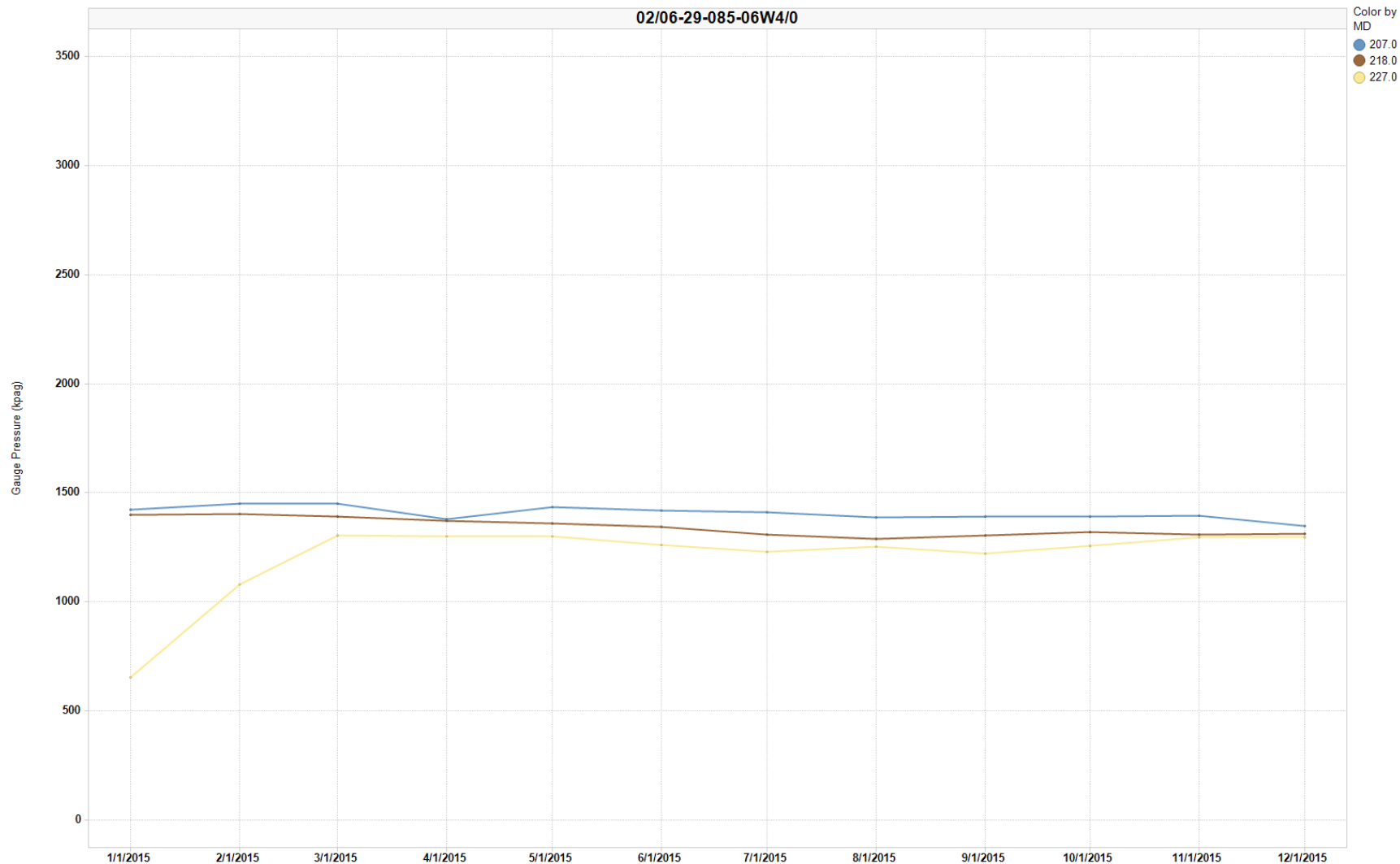
Pressure Gauge (kPag) vs Time



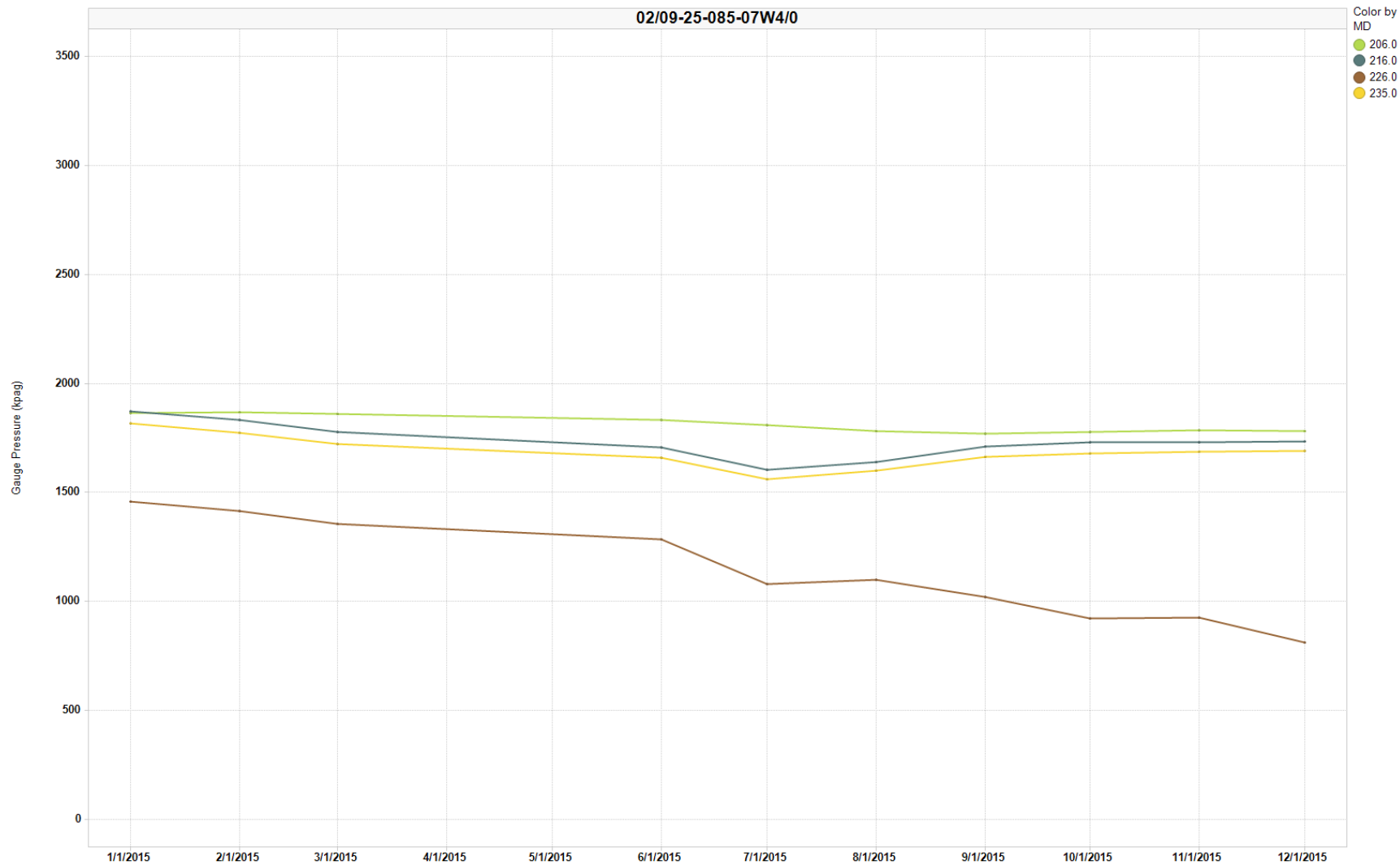
Pressure Gauge (kPag) vs Time



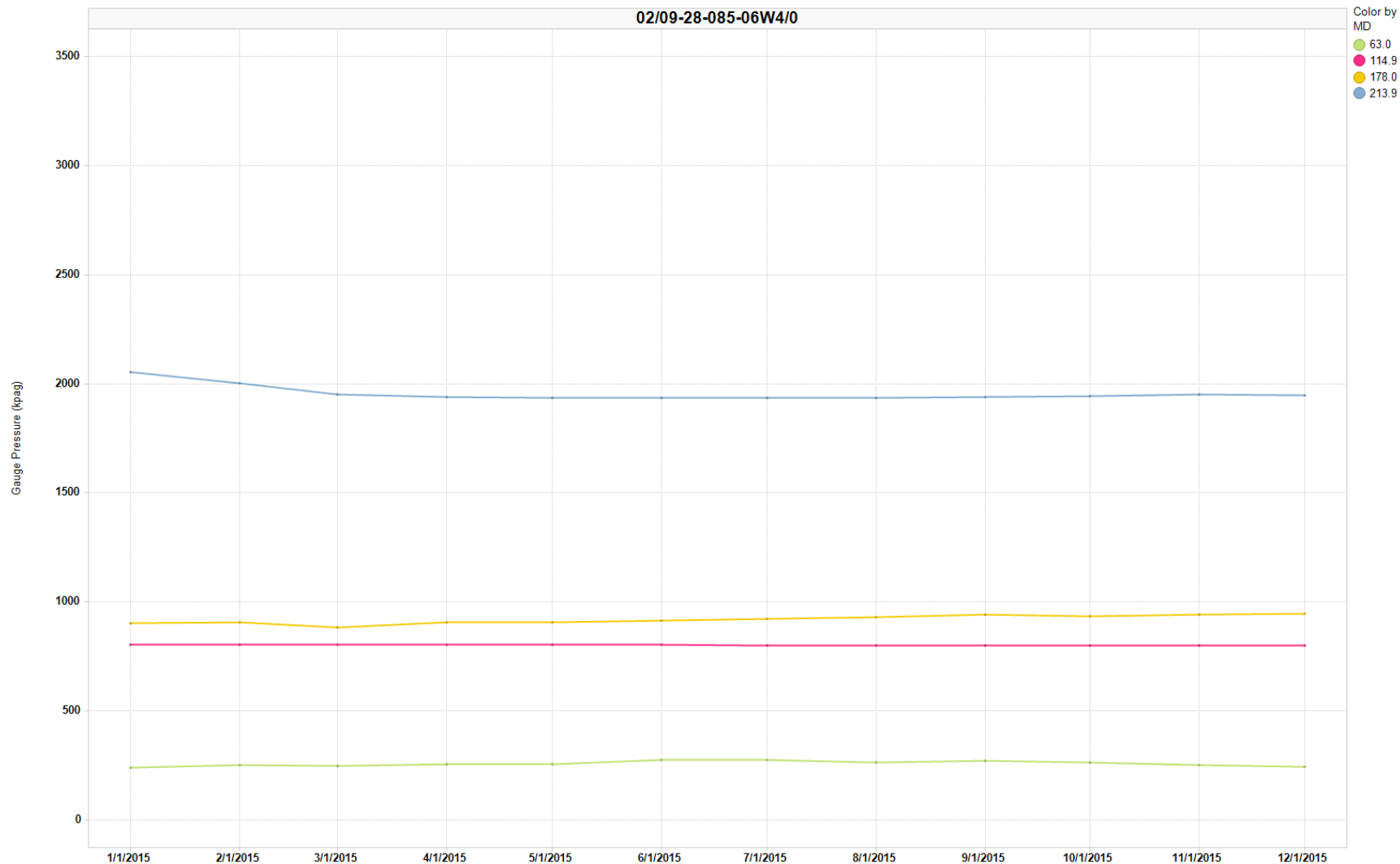
Pressure Gauge (kPag) vs Time



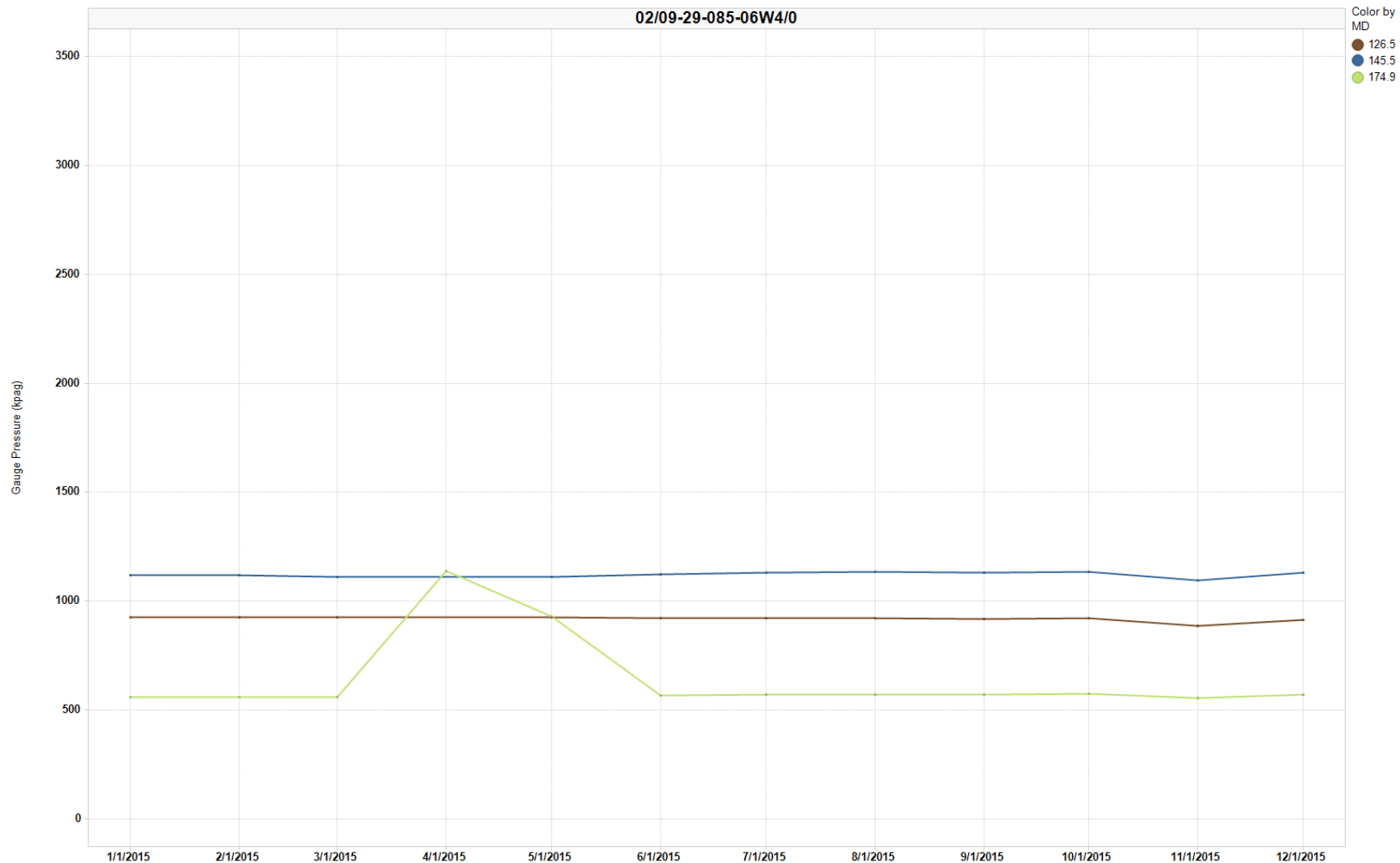
Pressure Gauge (kPag) vs Time



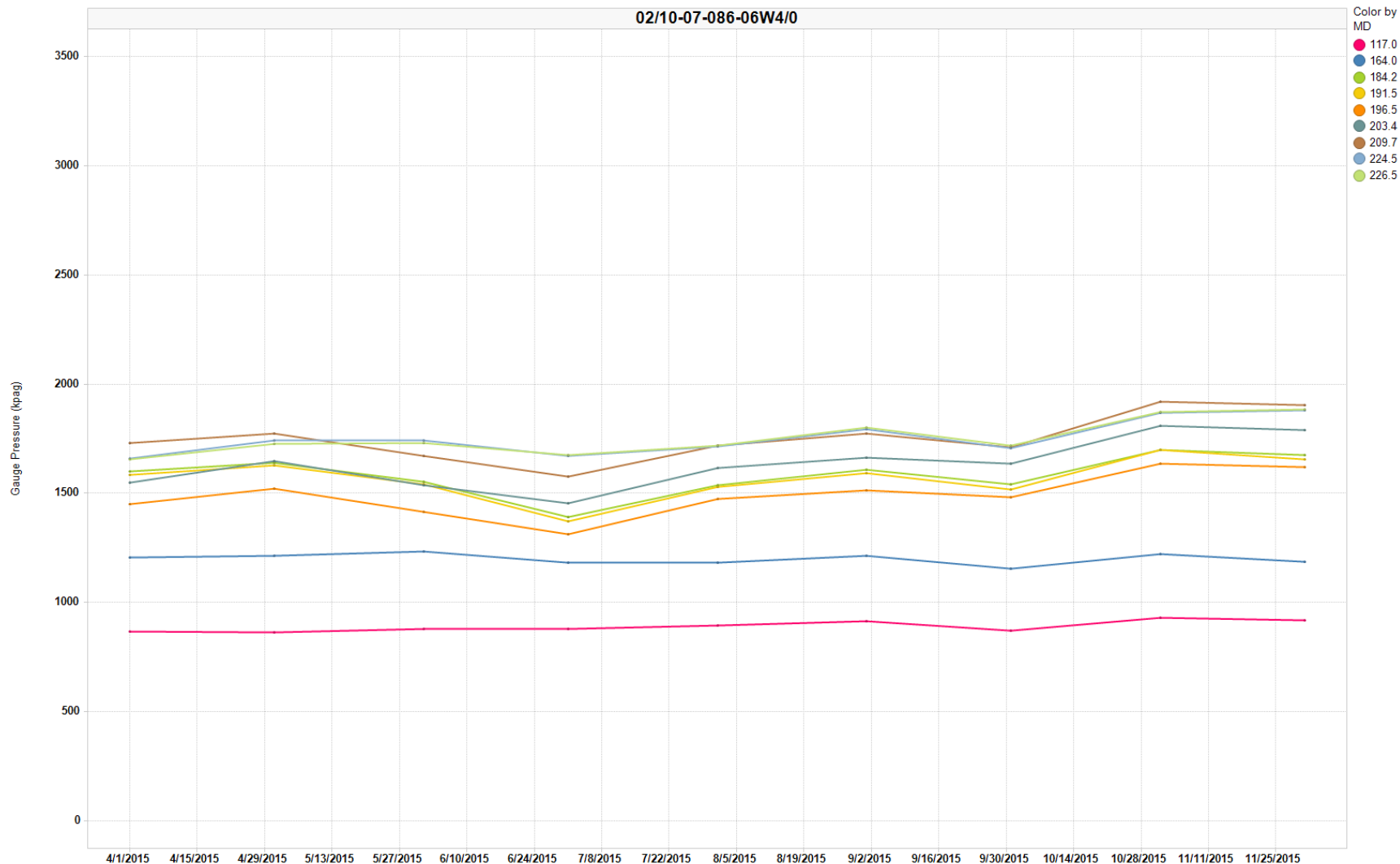
Pressure Gauge (kPag) vs Time



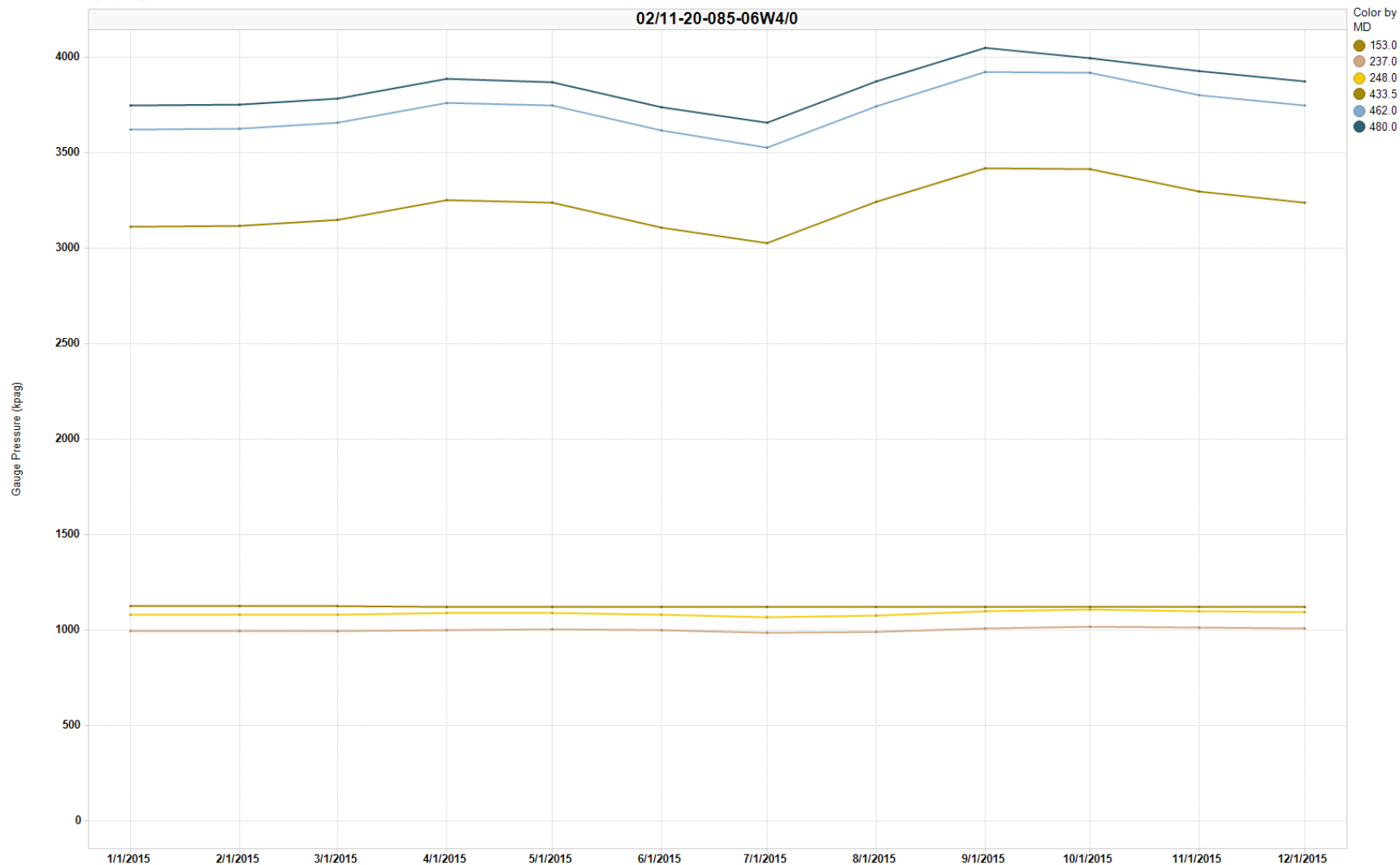
Pressure Gauge (kPag) vs Time



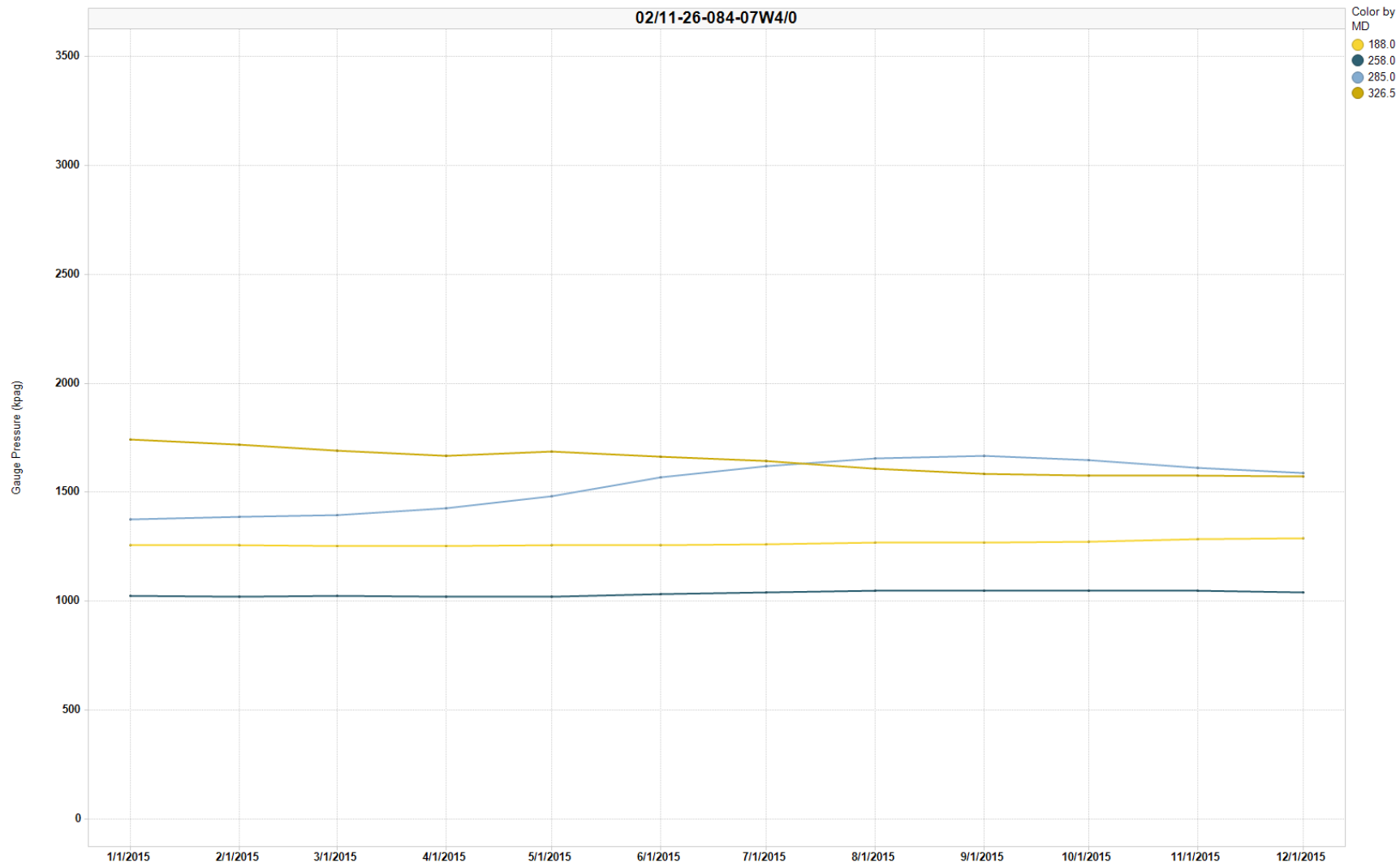
Pressure Gauge (kPag) vs Time



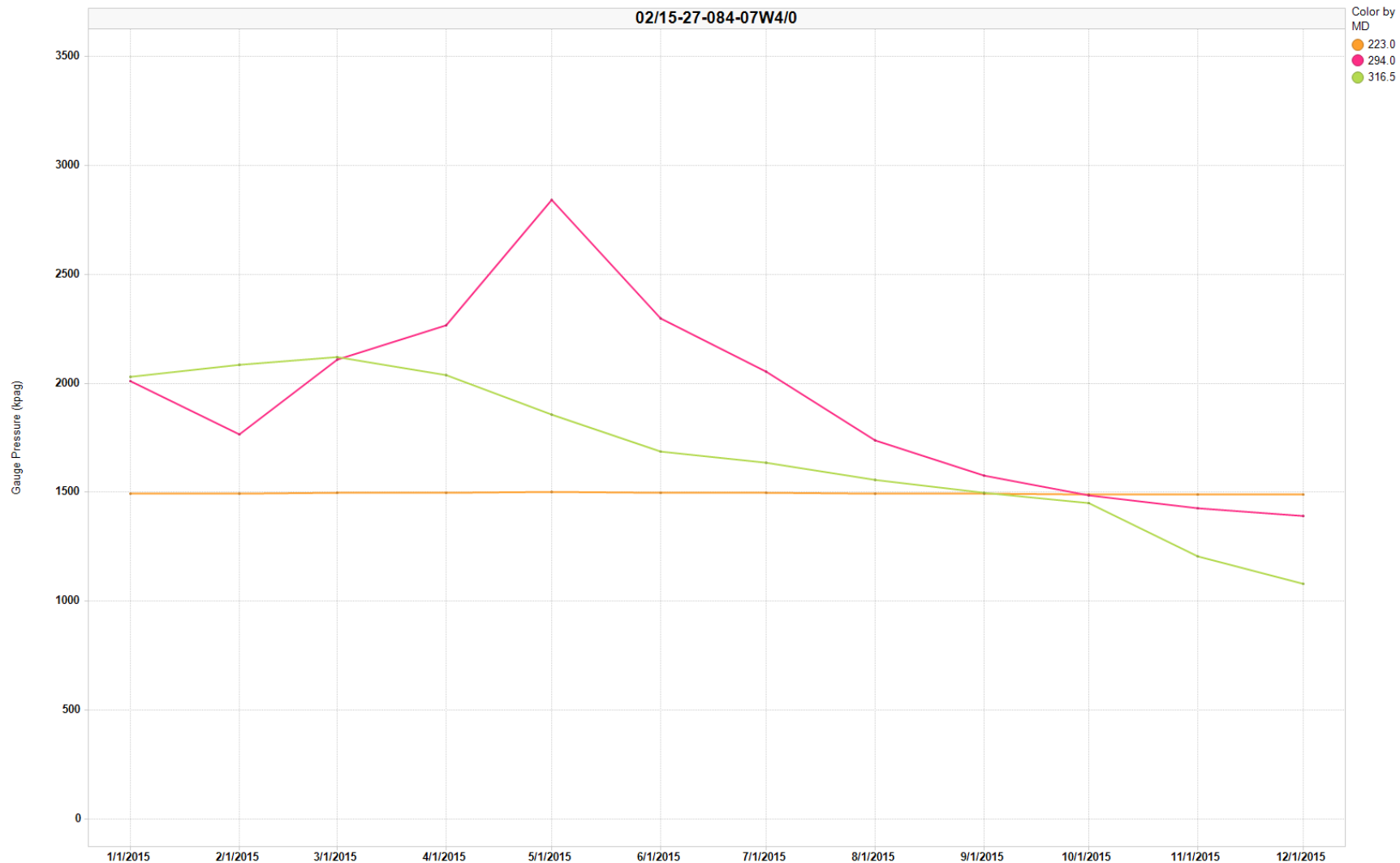
Pressure Gauge (kPag) vs Time



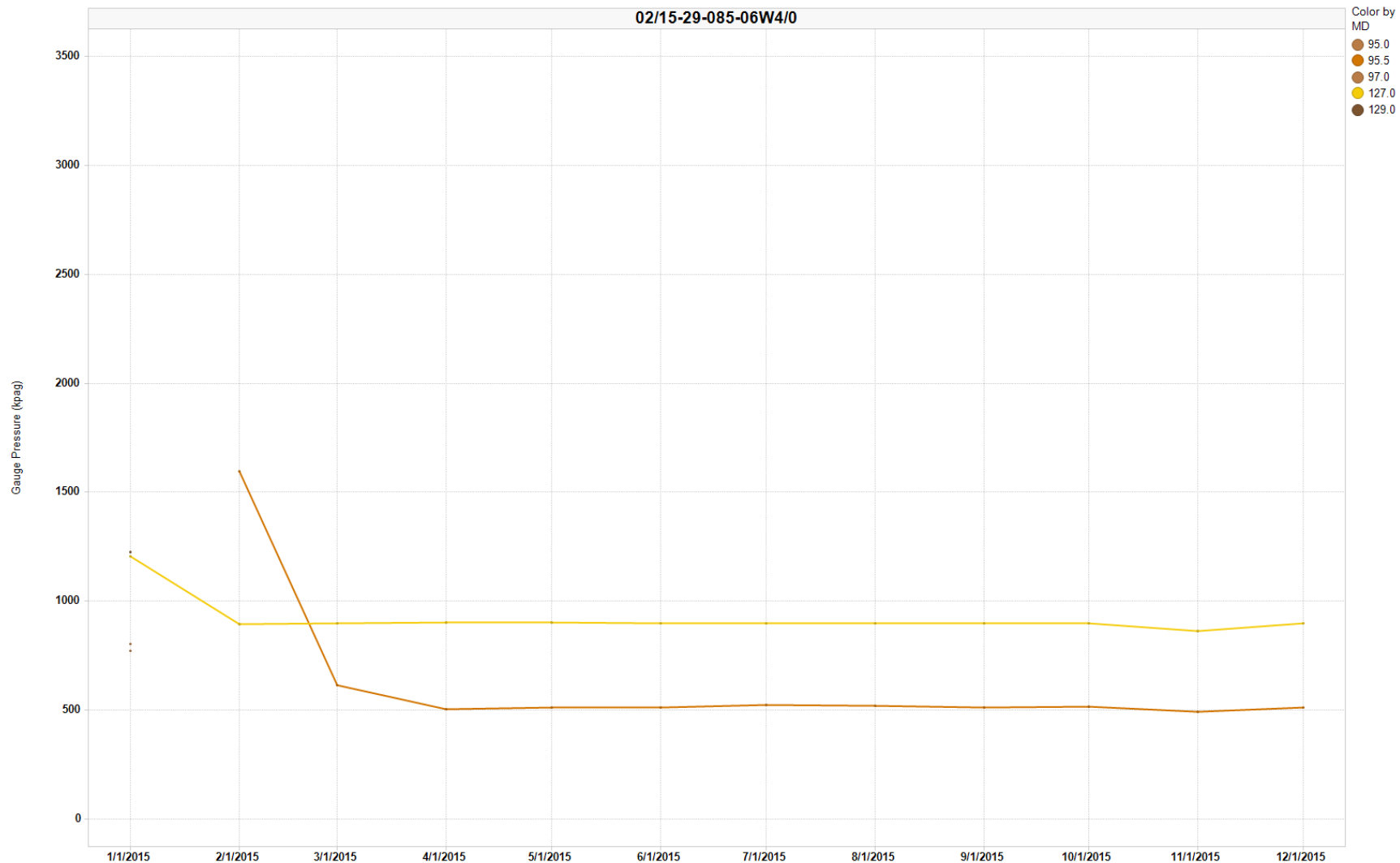
Pressure Gauge (kPag) vs Time



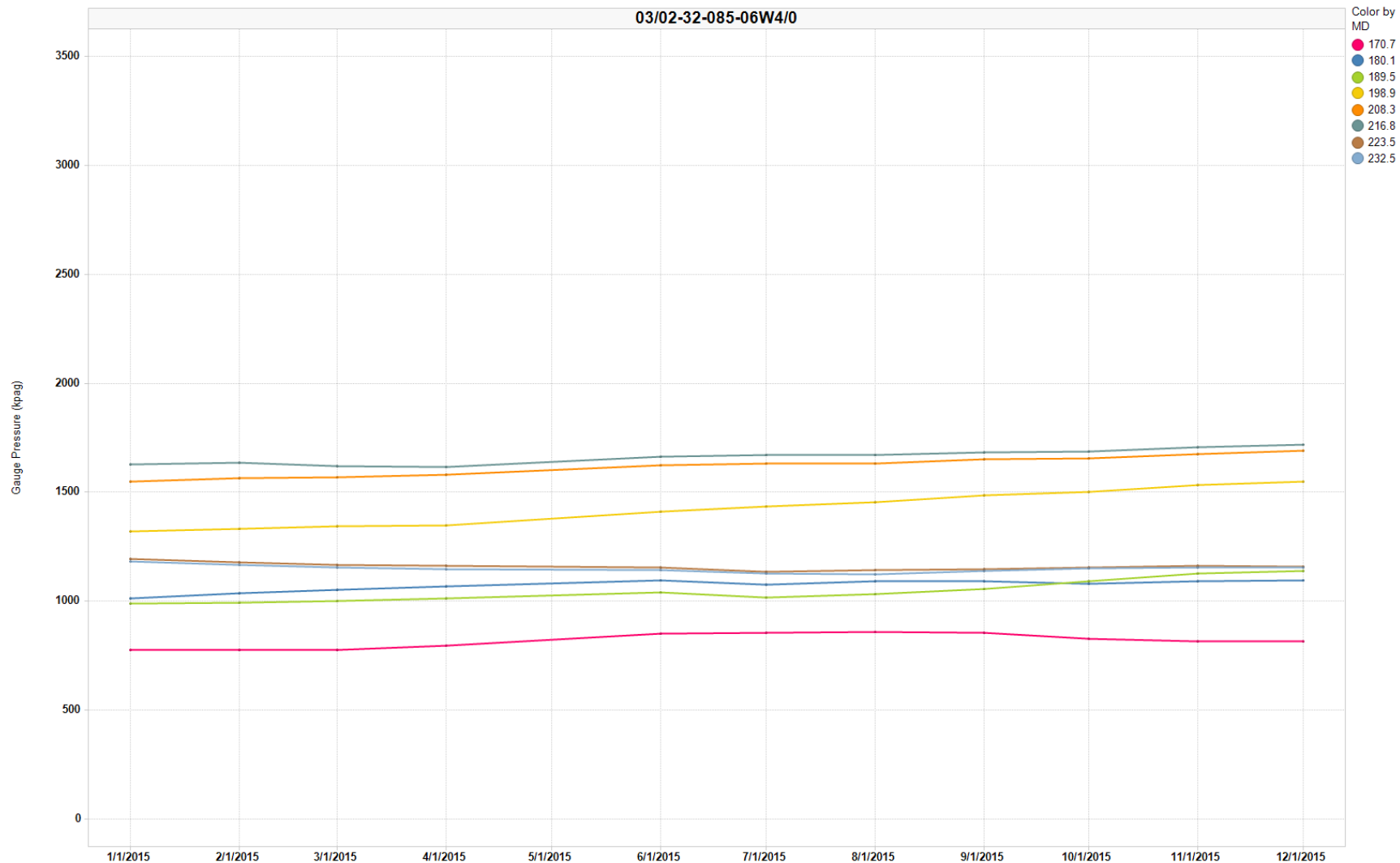
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



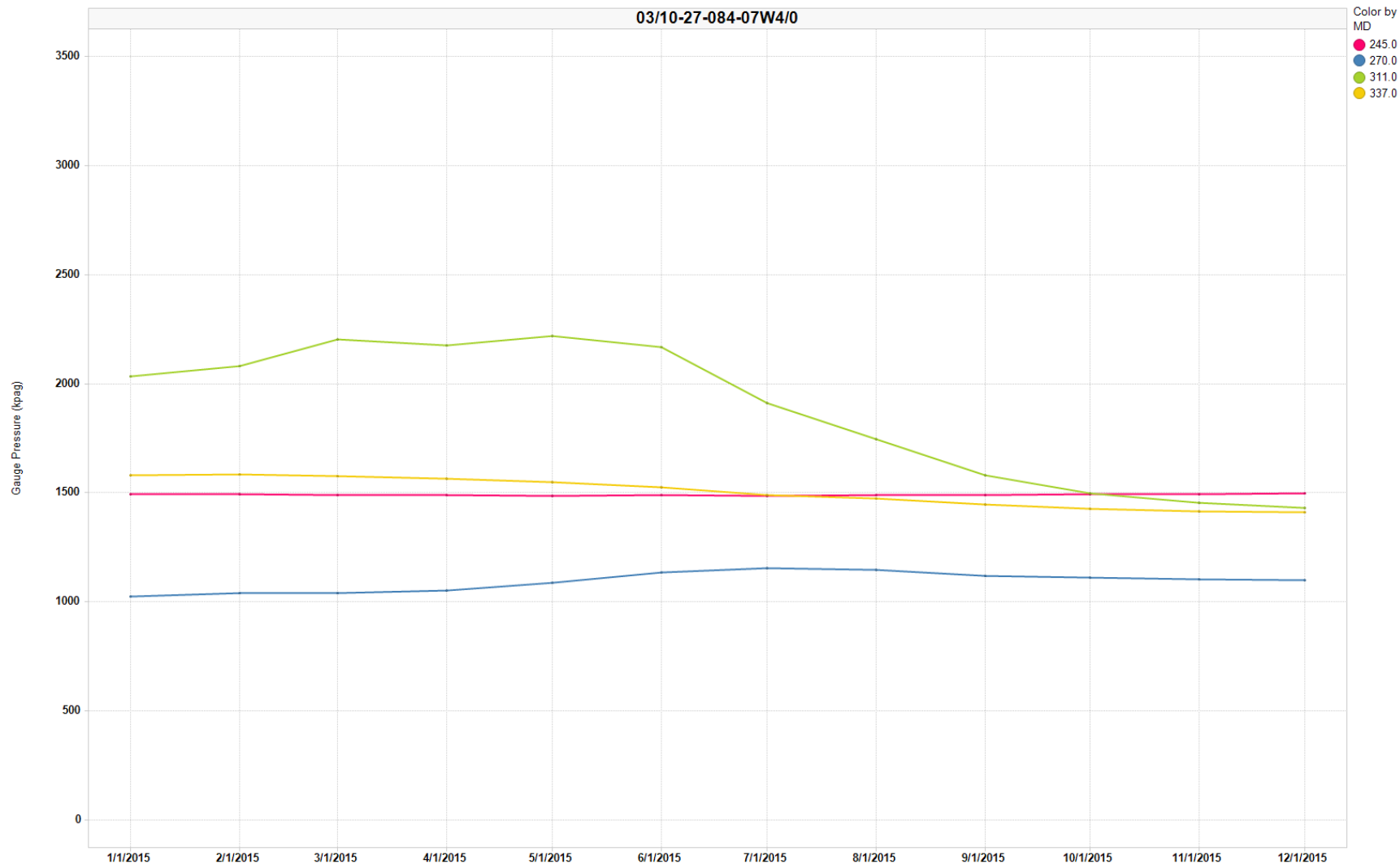
03/08-07-086-06W4/0

Gauge Pressure (kPa)

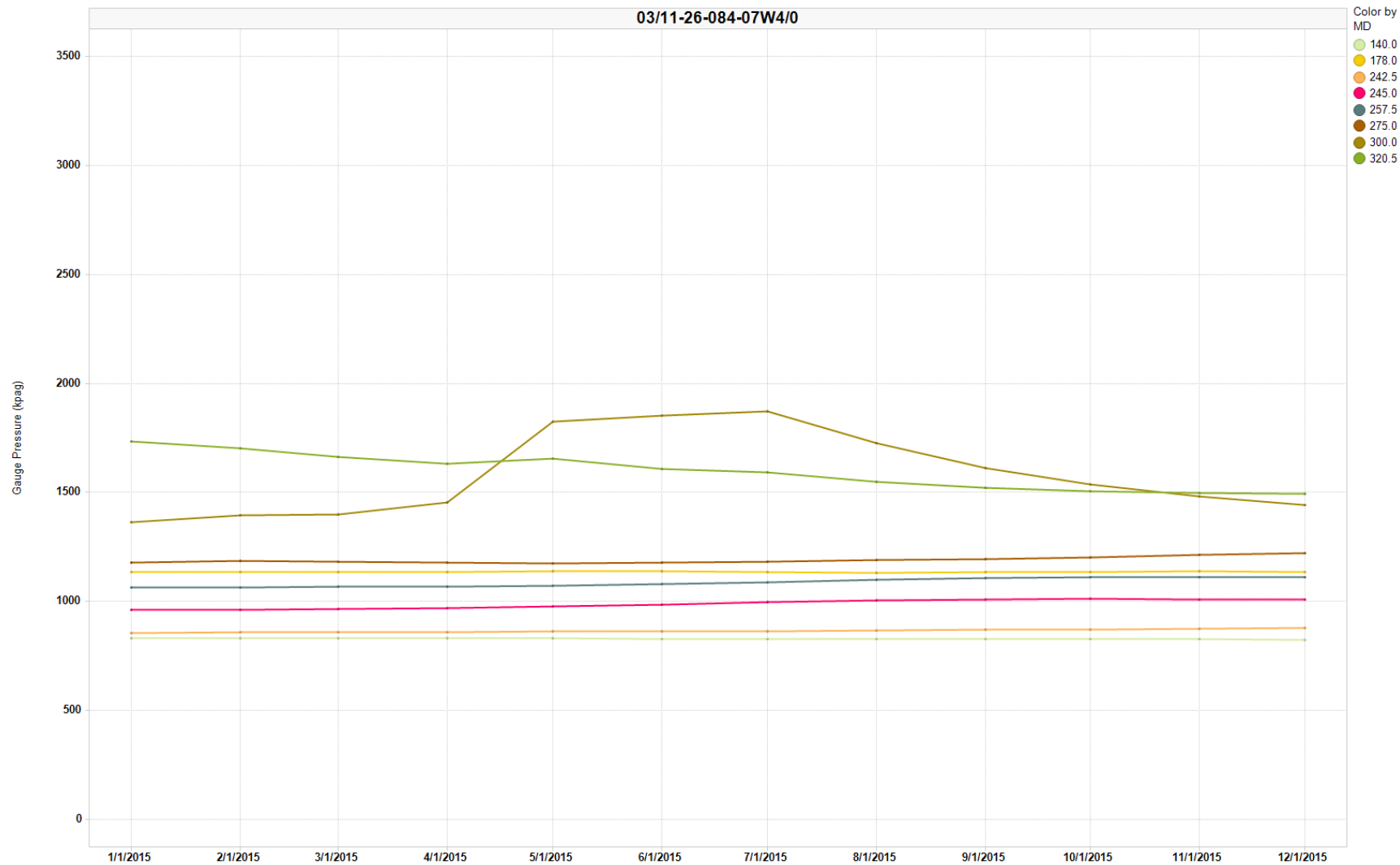
Color by MD

Date	158.0	162.0	185.0	192.5	208.0	223.6	232.5	235.0
1/1/2015	850	900	1250	1350	1550	1700	1750	1750
2/1/2015	860	910	1260	1360	1540	1710	1760	1760
3/1/2015	870	920	1270	1370	1550	1720	1770	1770
4/1/2015	880	930	1280	1380	1540	1730	1780	1780
5/1/2015	890	940	1290	1390	1550	1740	1790	1790
6/1/2015	900	950	1300	1400	1540	1750	1800	1800
7/1/2015	910	960	1310	1410	1530	1760	1810	1810
8/1/2015	920	970	1320	1420	1540	1770	1820	1820
9/1/2015	930	980	1330	1430	1550	1780	1830	1830
10/1/2015	940	990	1340	1440	1560	1790	1840	1840
11/1/2015	950	1000	1350	1450	1570	1800	1850	1850
12/1/2015	960	1010	1360	1460	1580	1810	1860	1860

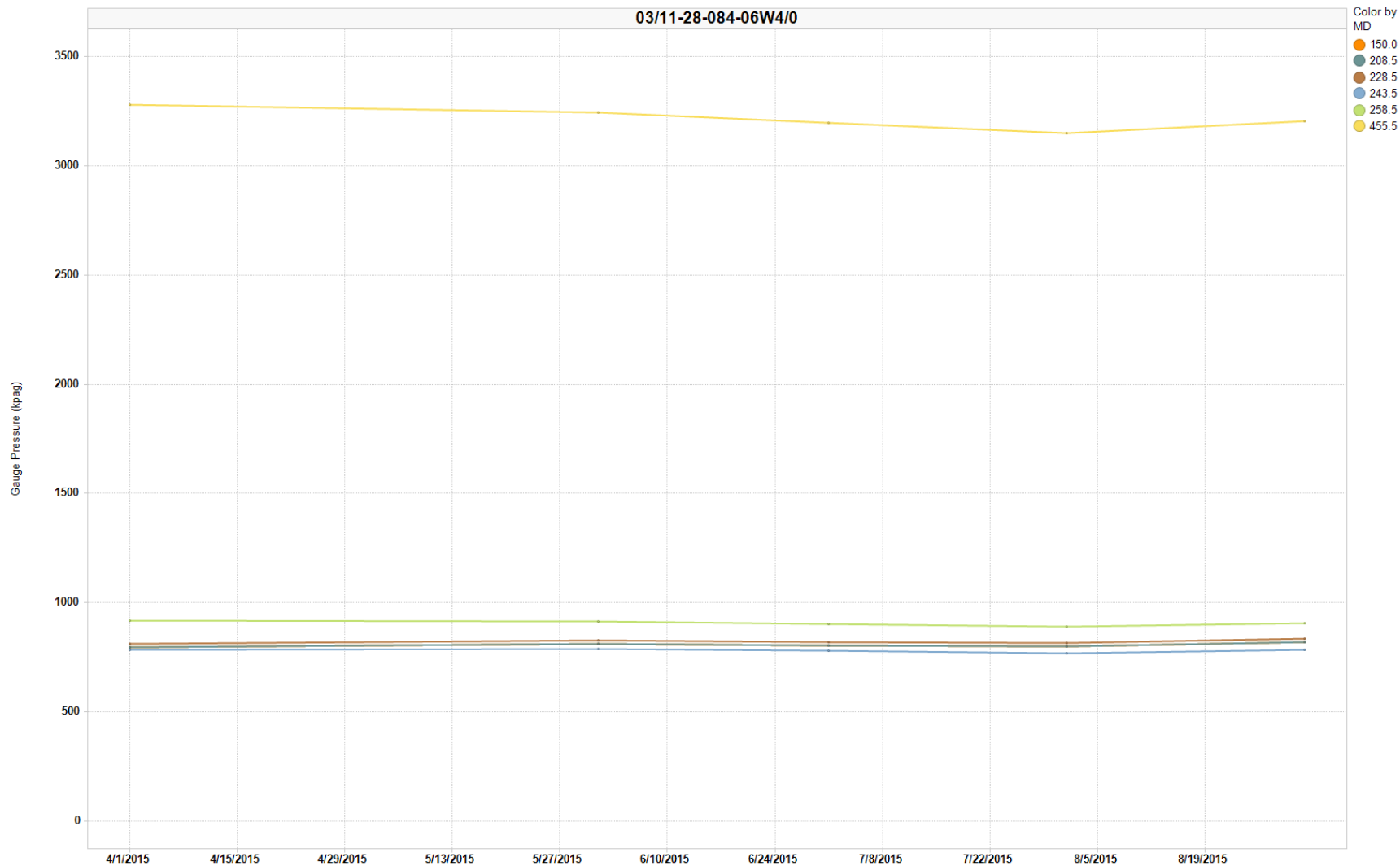
Pressure Gauge (kPag) vs Time



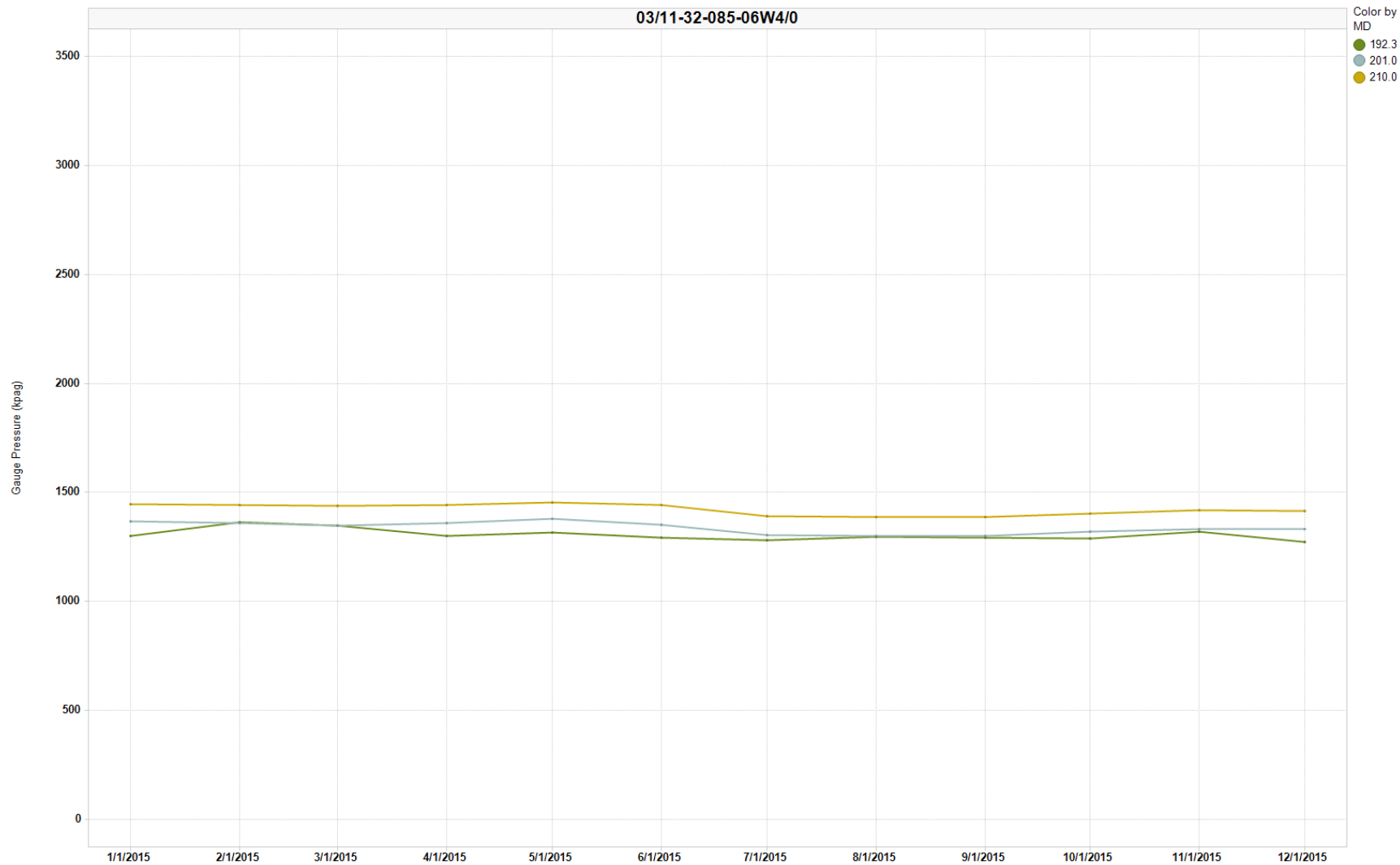
Pressure Gauge (kPag) vs Time



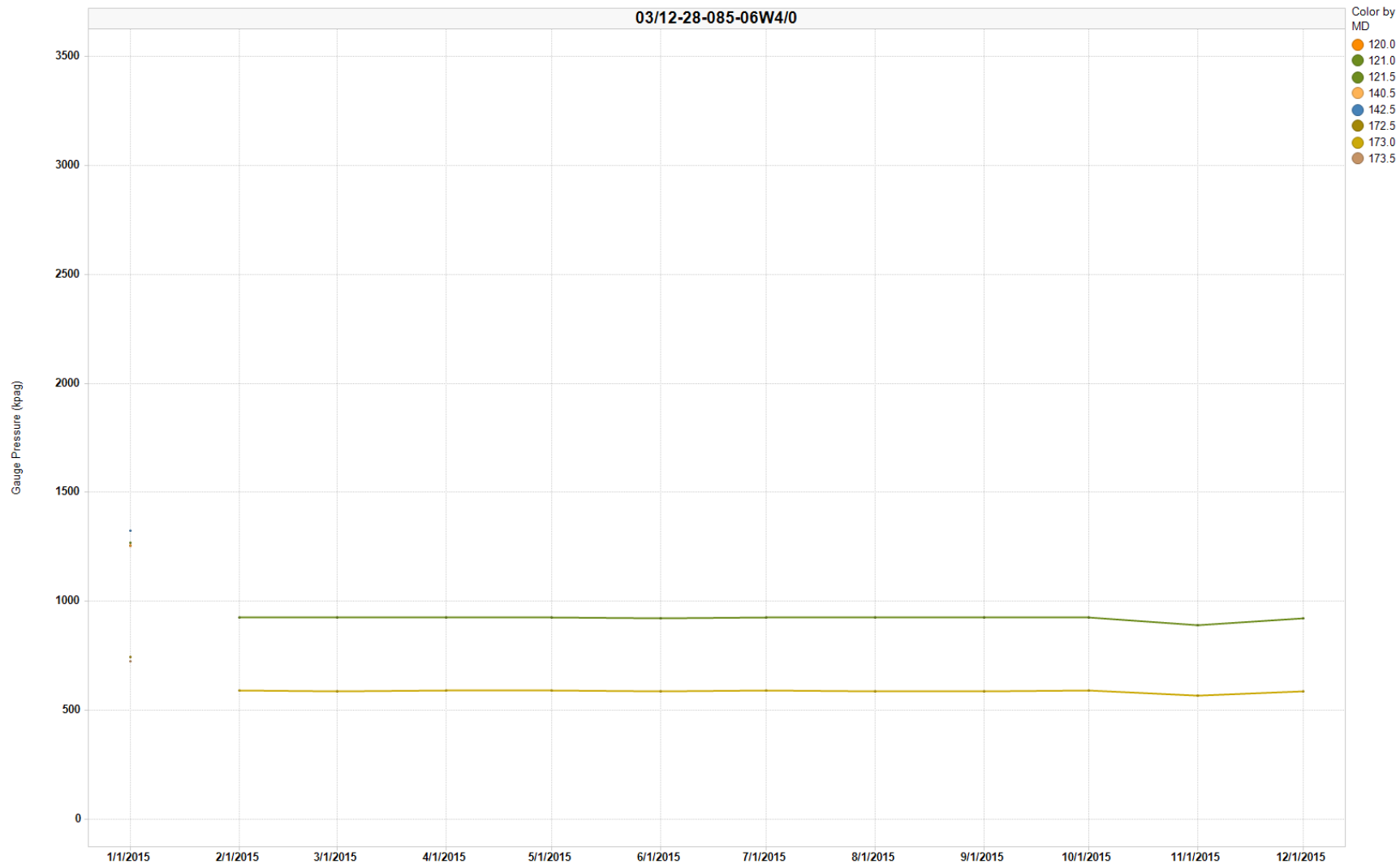
Pressure Gauge (kPag) vs Time



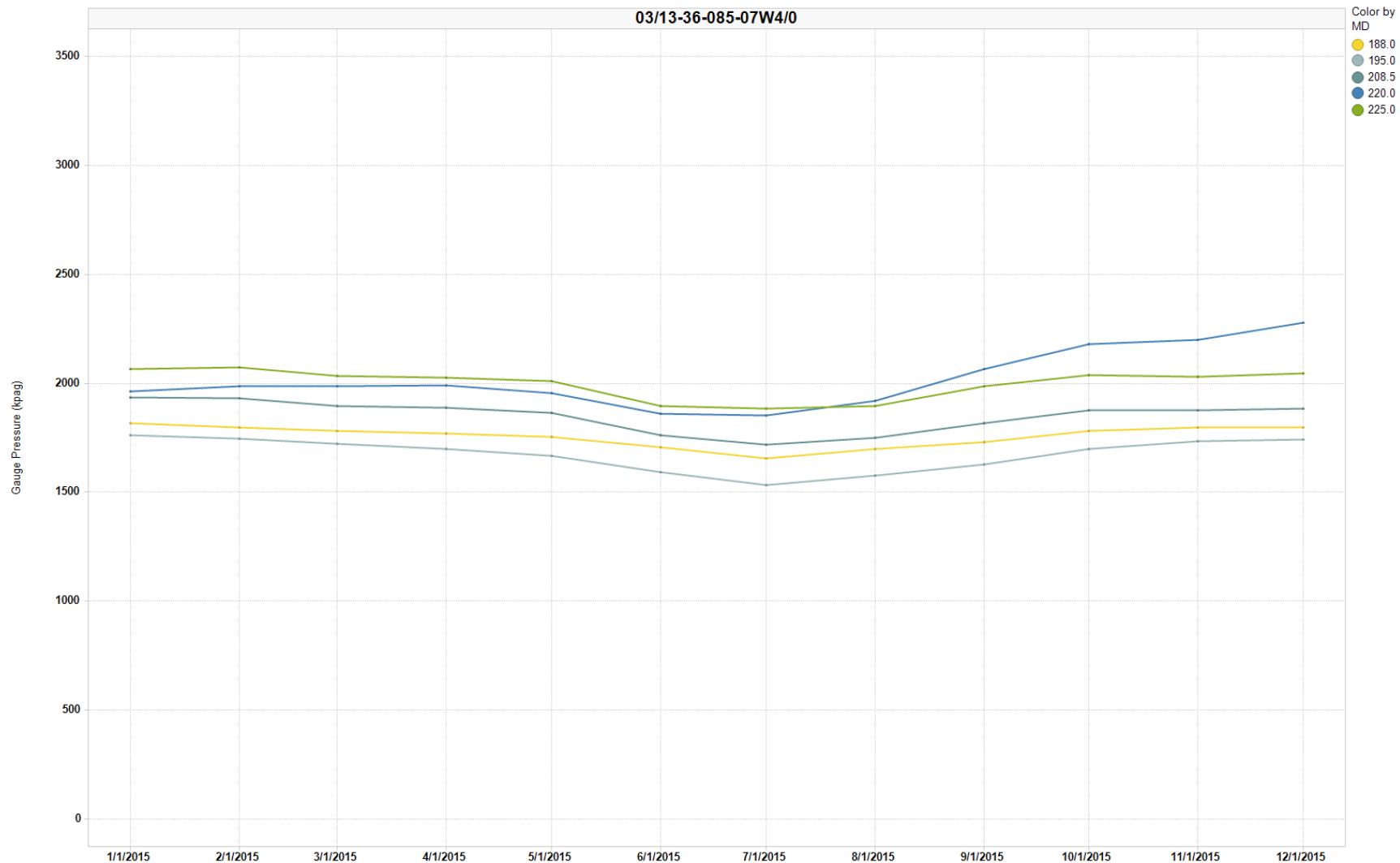
Pressure Gauge (kPag) vs Time



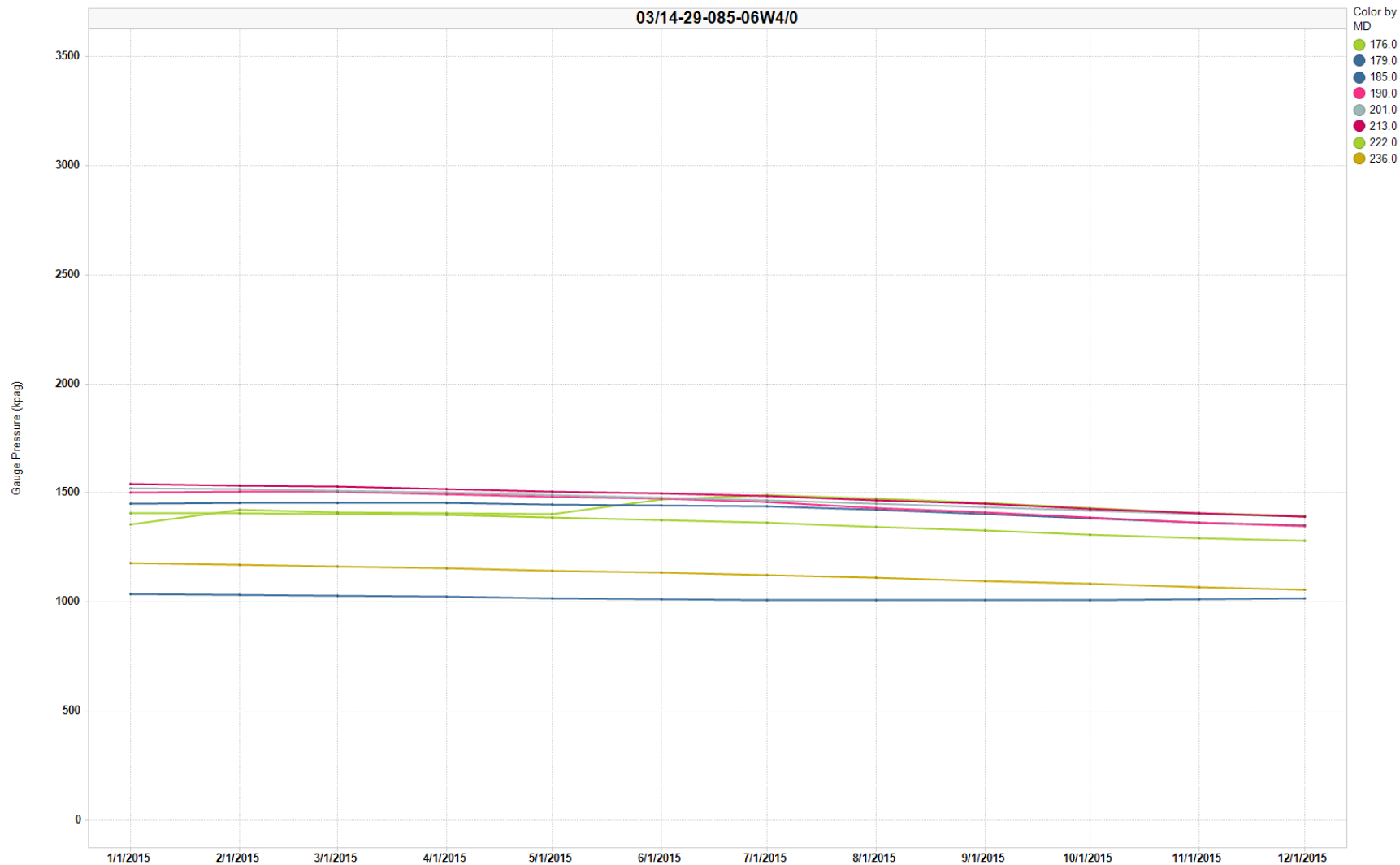
Pressure Gauge (kPag) vs Time



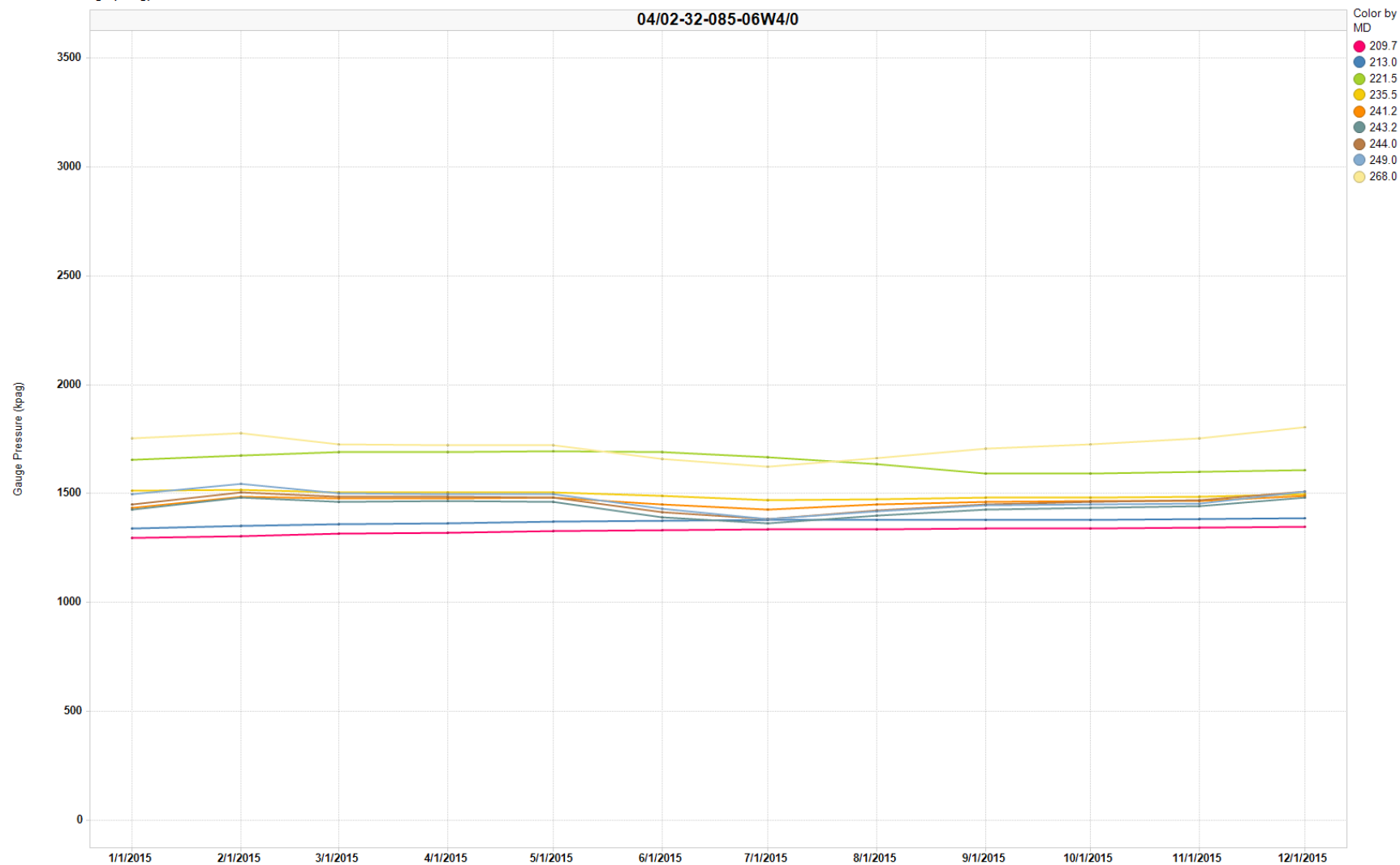
Pressure Gauge (kPag) vs Time



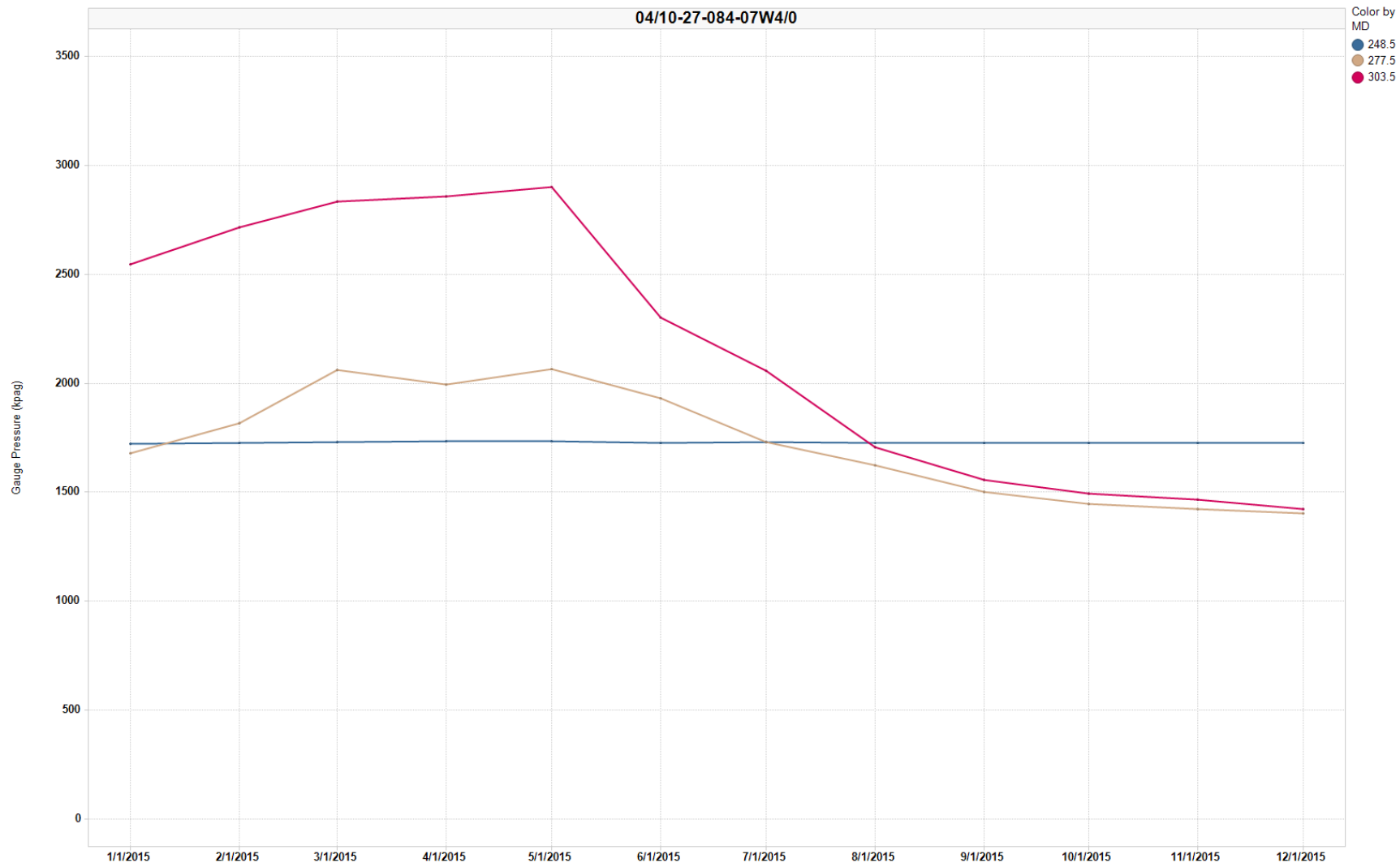
Pressure Gauge (kPag) vs Time



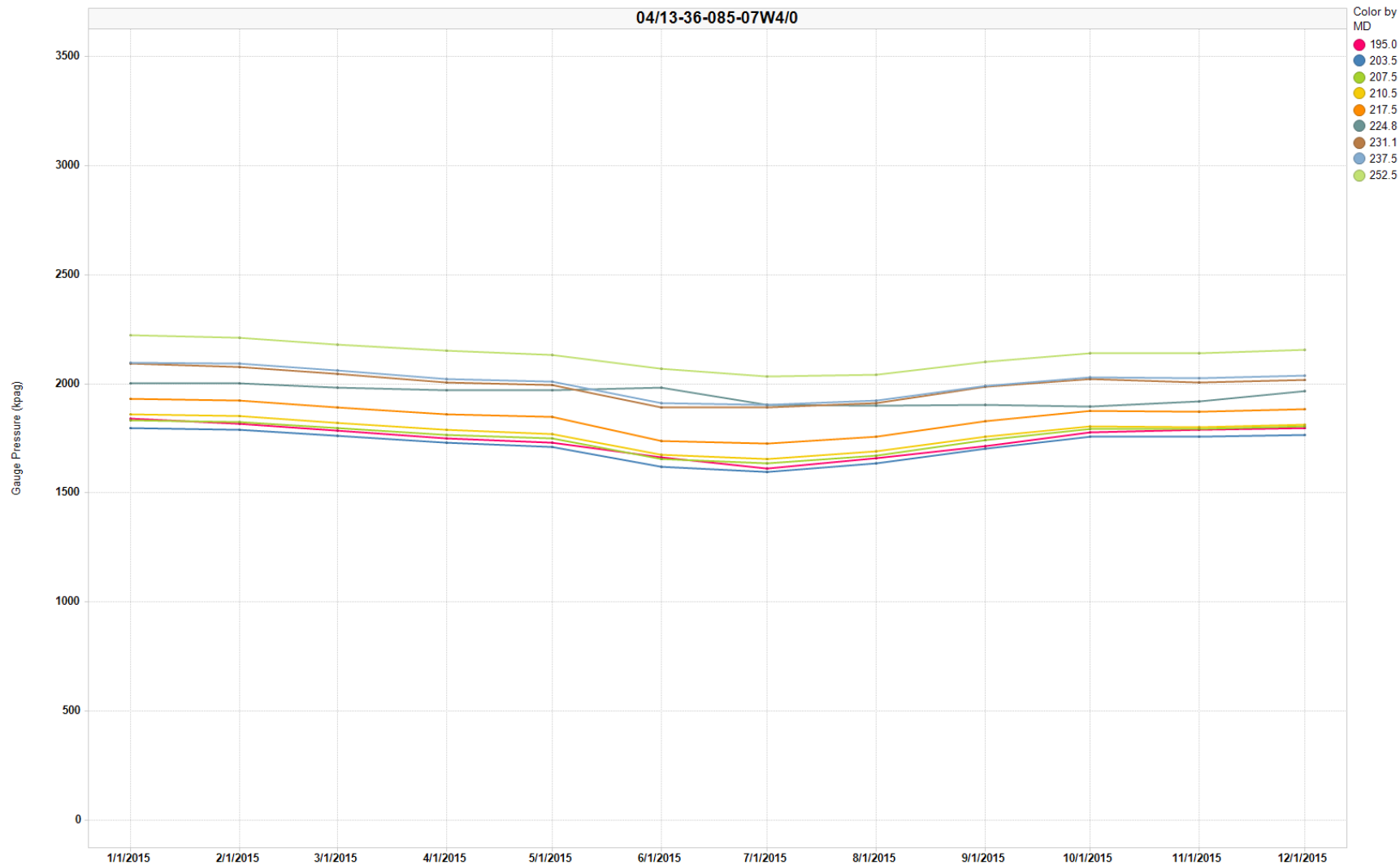
Pressure Gauge (kPag) vs Time



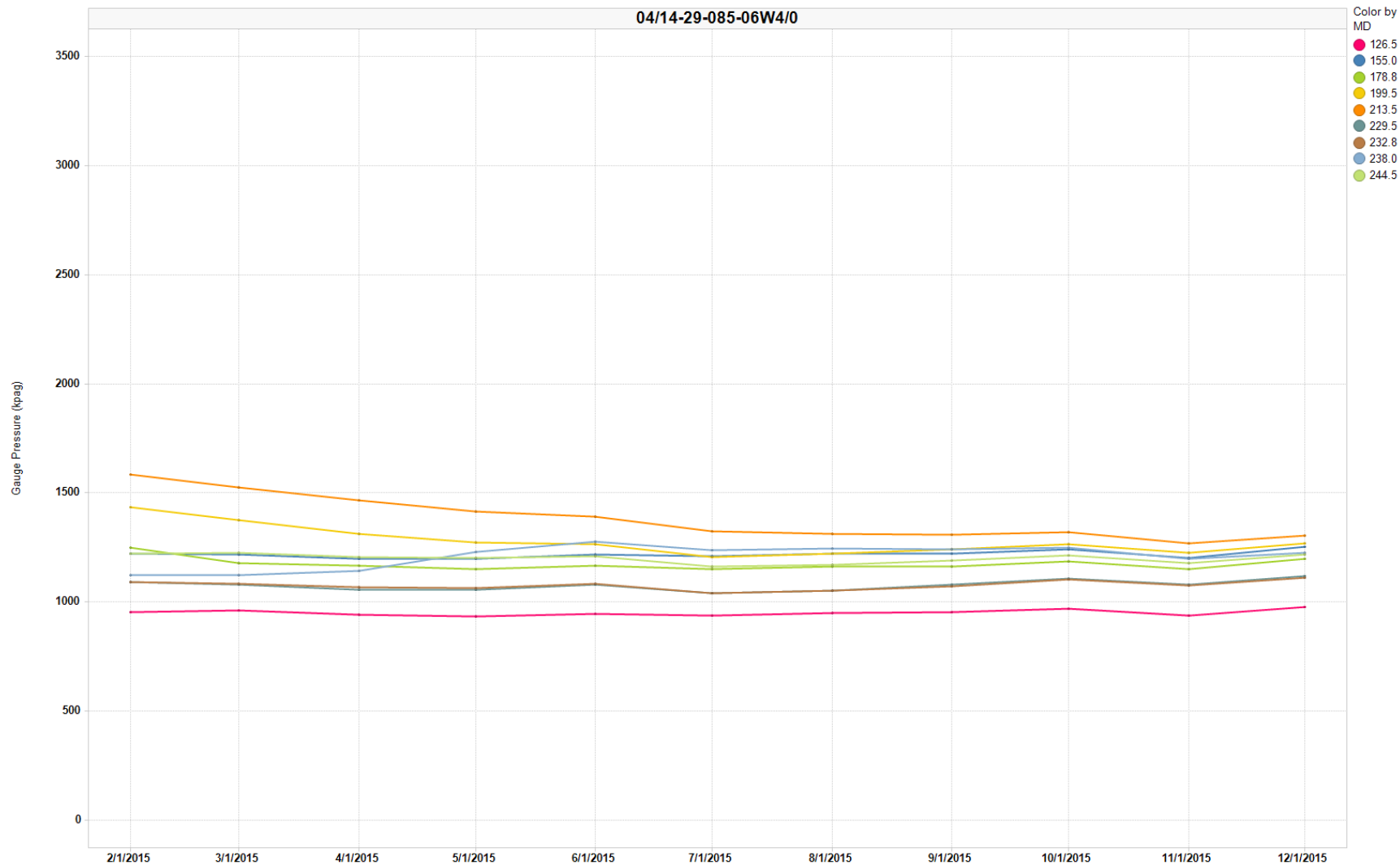
Pressure Gauge (kPag) vs Time



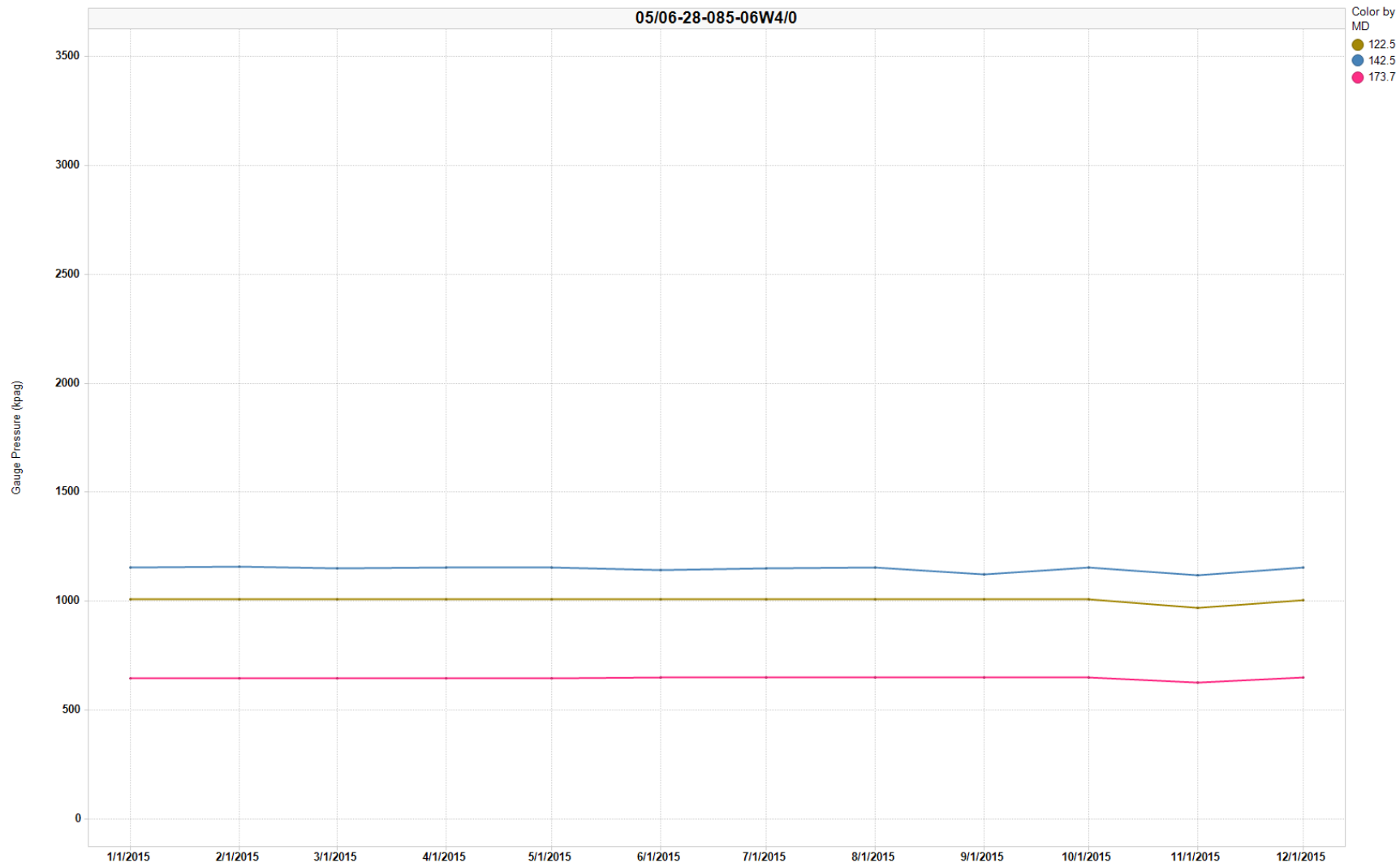
Pressure Gauge (kPag) vs Time



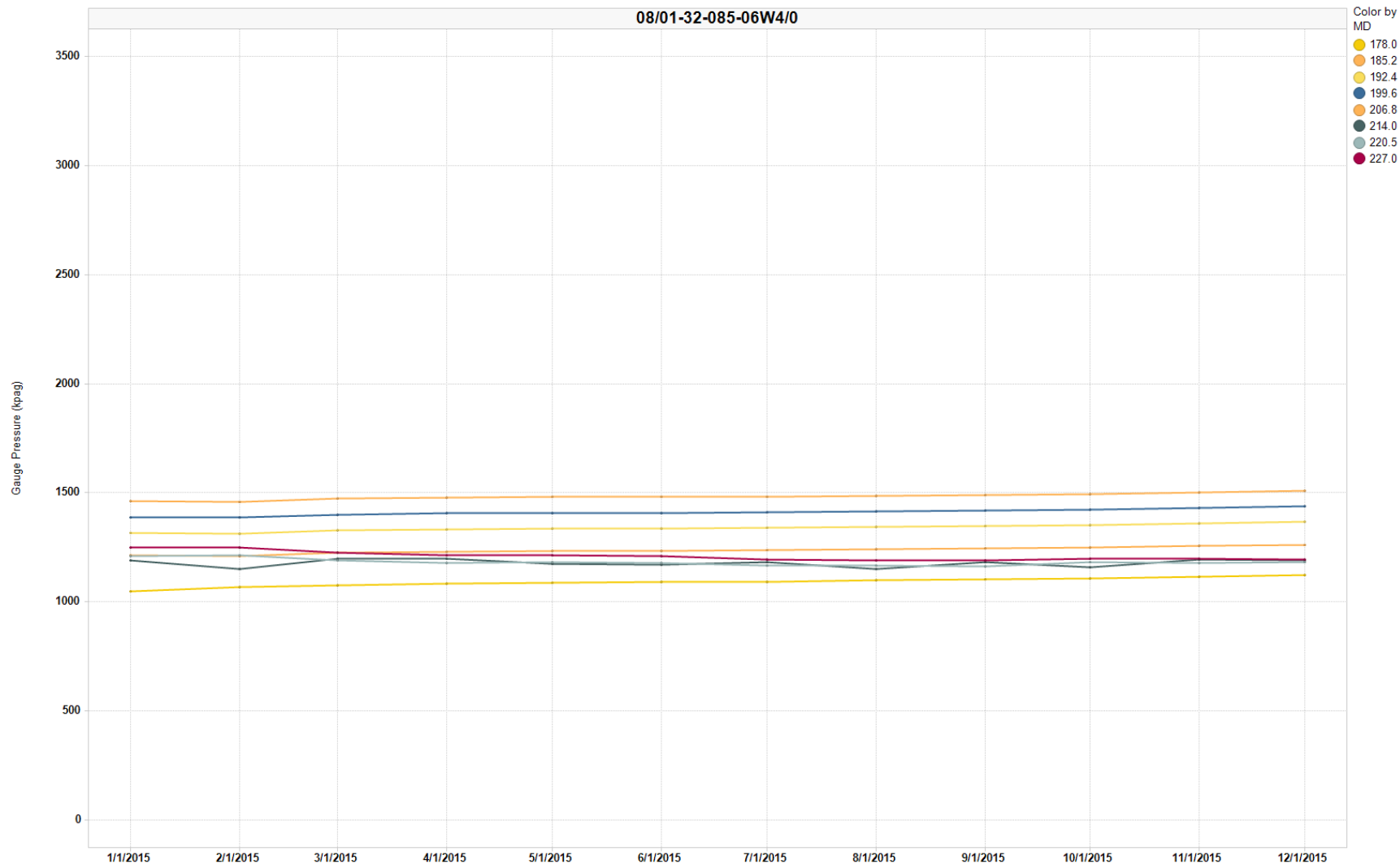
Pressure Gauge (kPag) vs Time



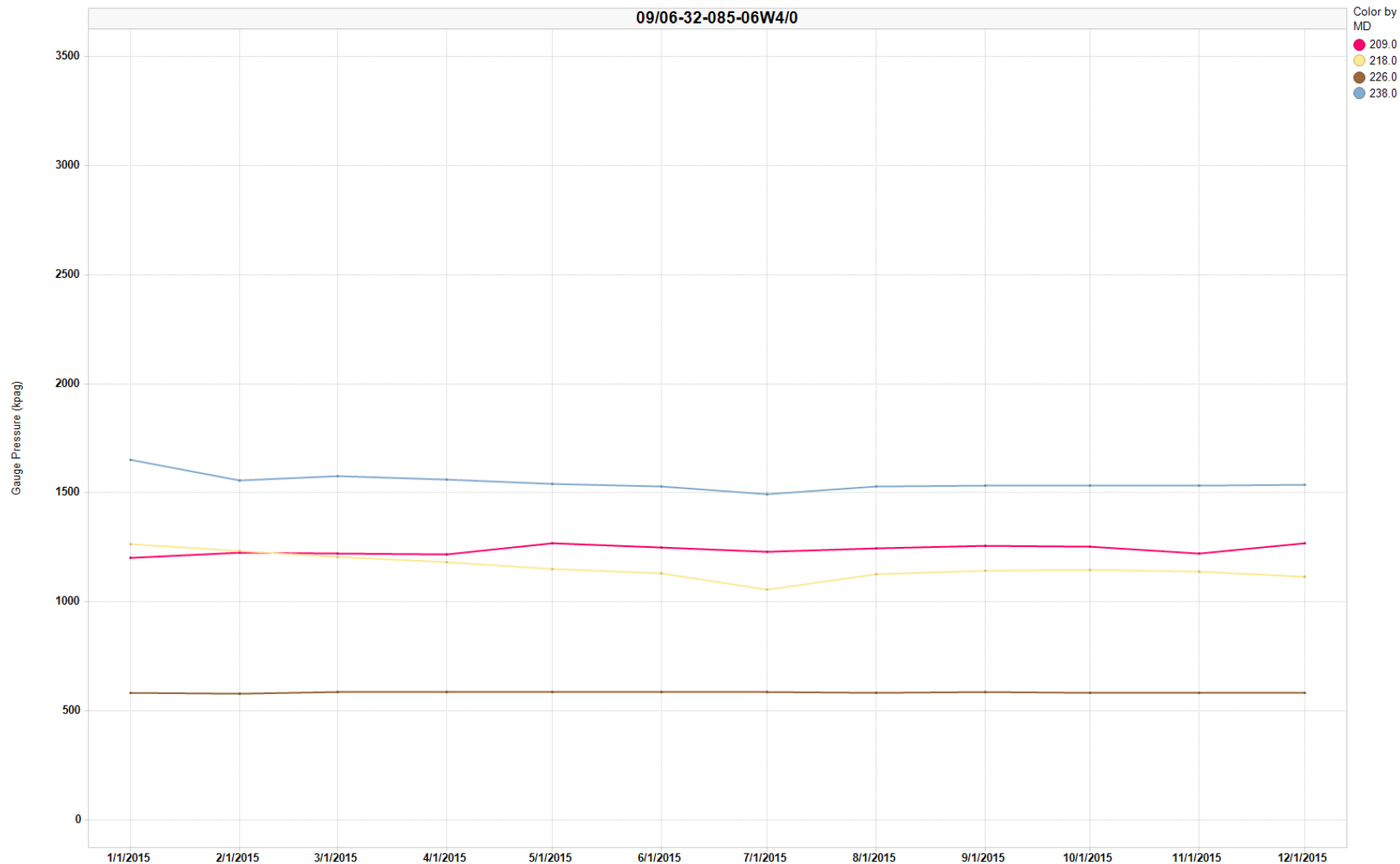
Pressure Gauge (kPag) vs Time



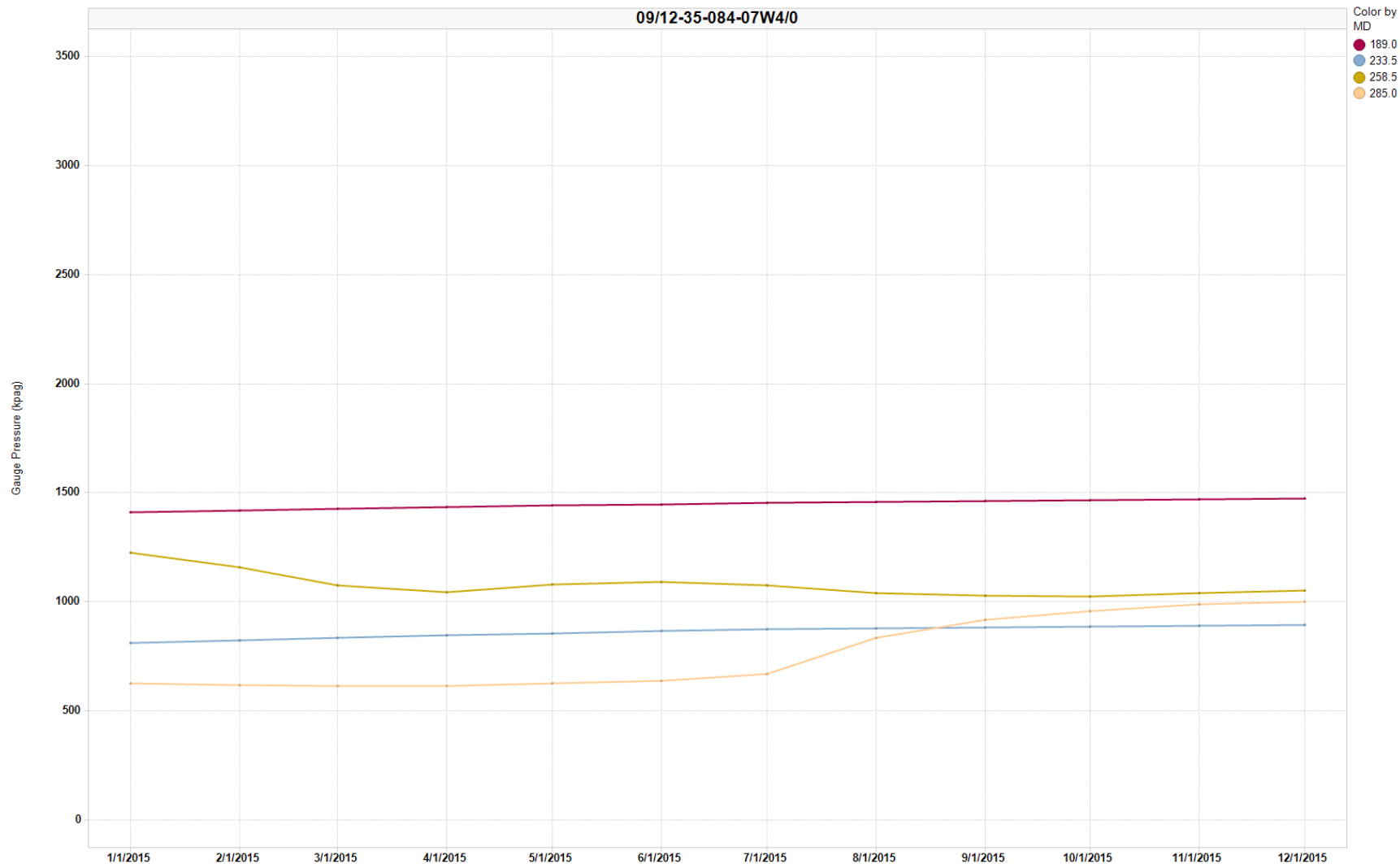
Pressure Gauge (kPag) vs Time



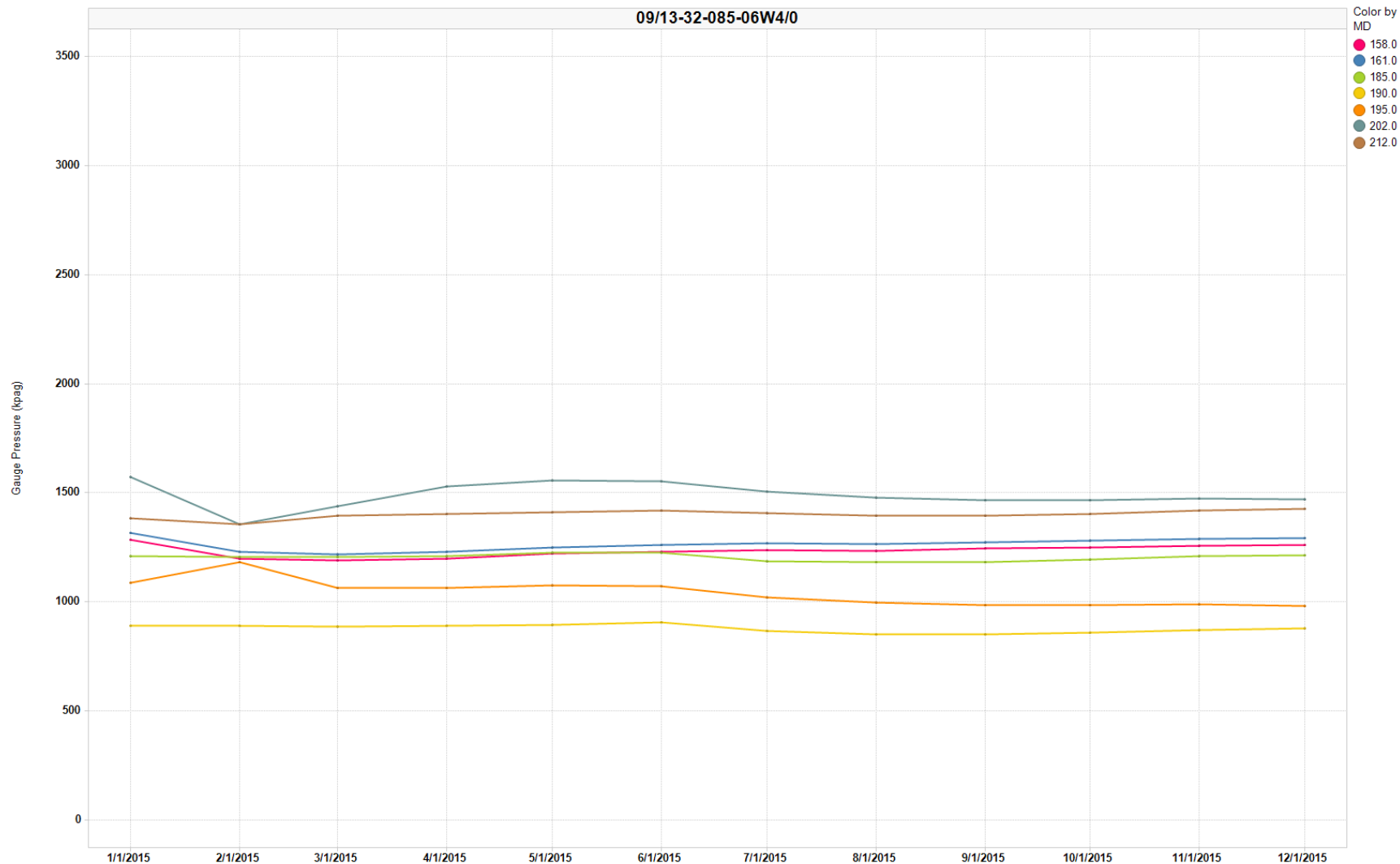
Pressure Gauge (kPag) vs Time



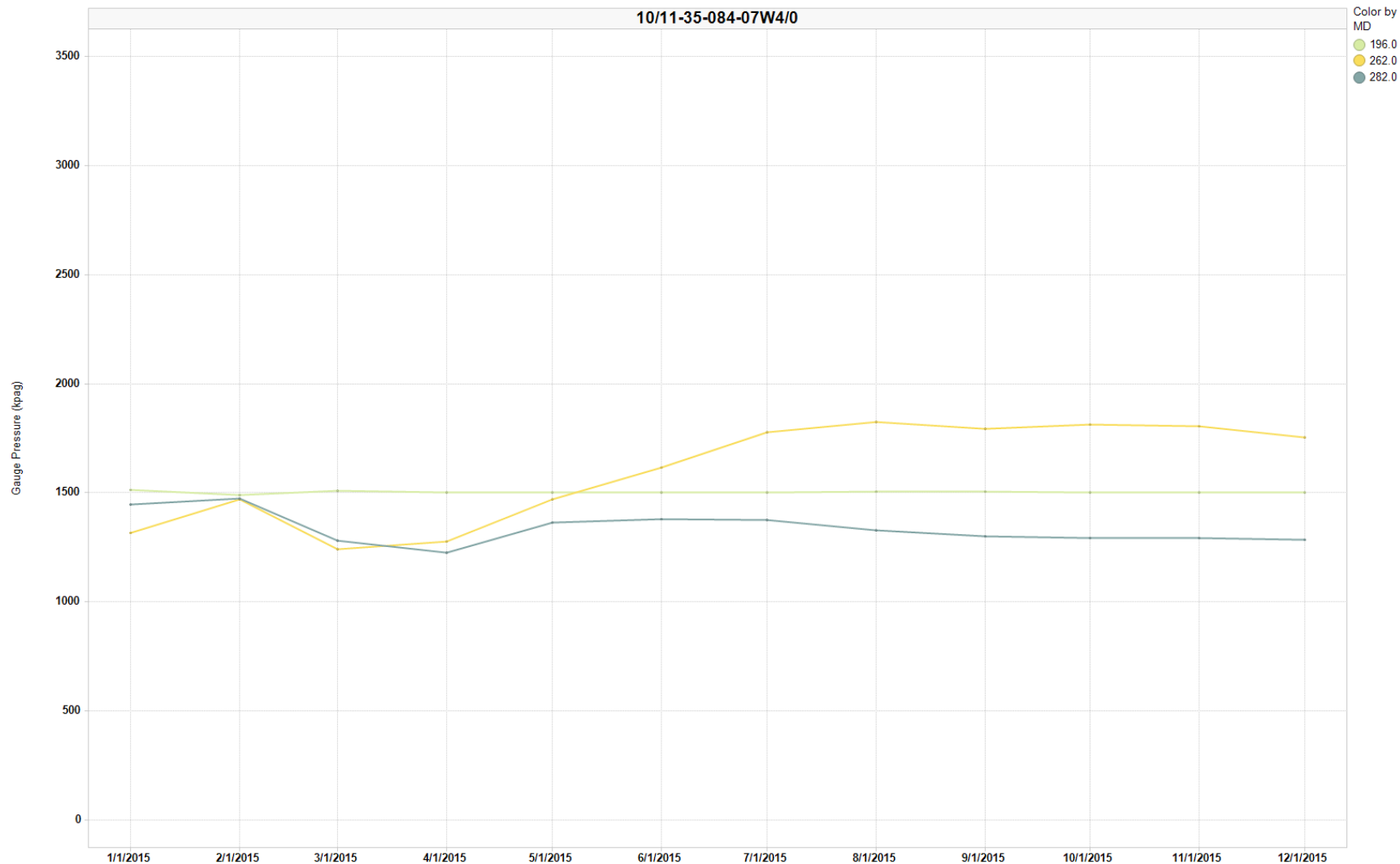
Pressure Gauge (kPag) vs Time



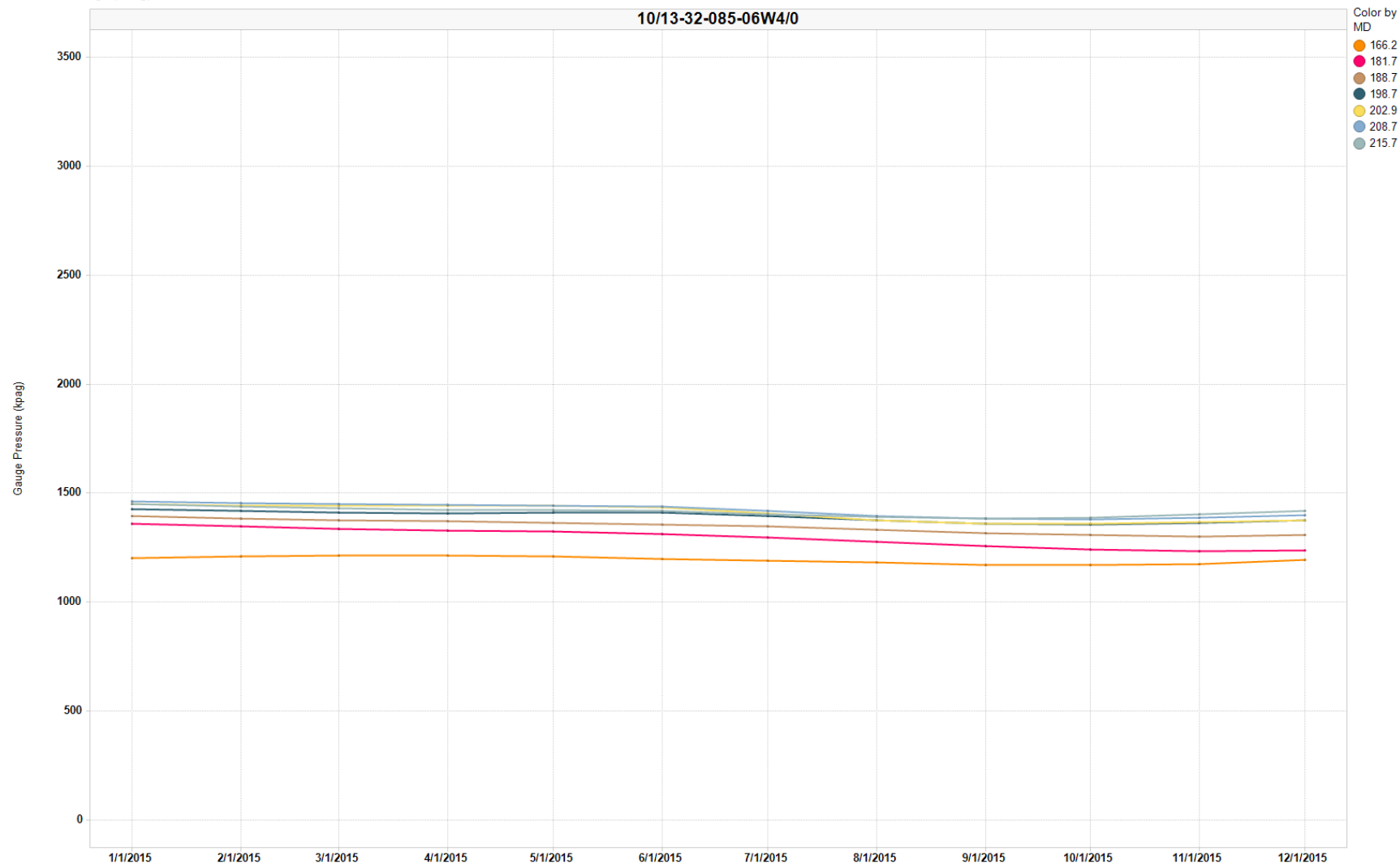
Pressure Gauge (kPag) vs Time



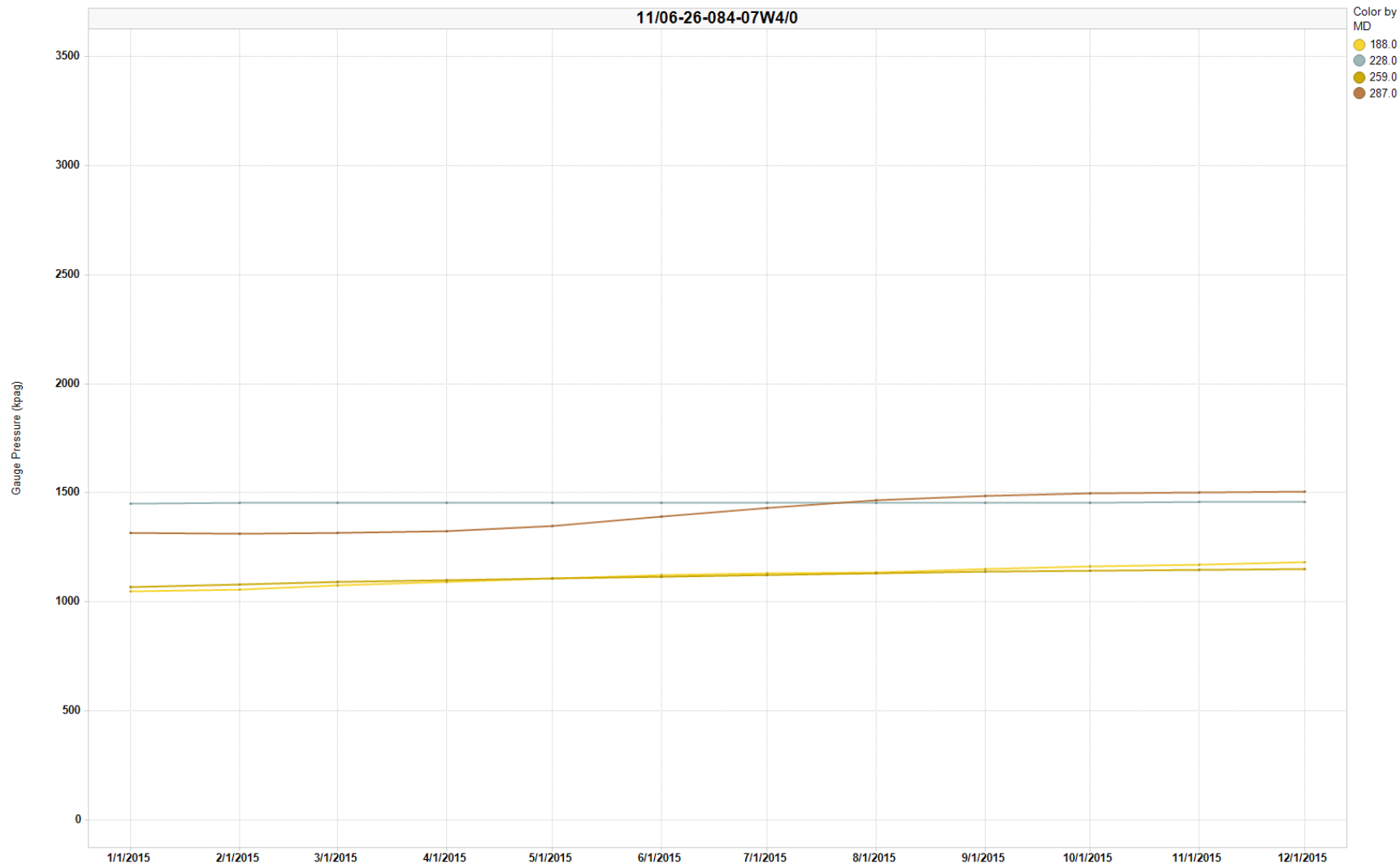
Pressure Gauge (kPag) vs Time



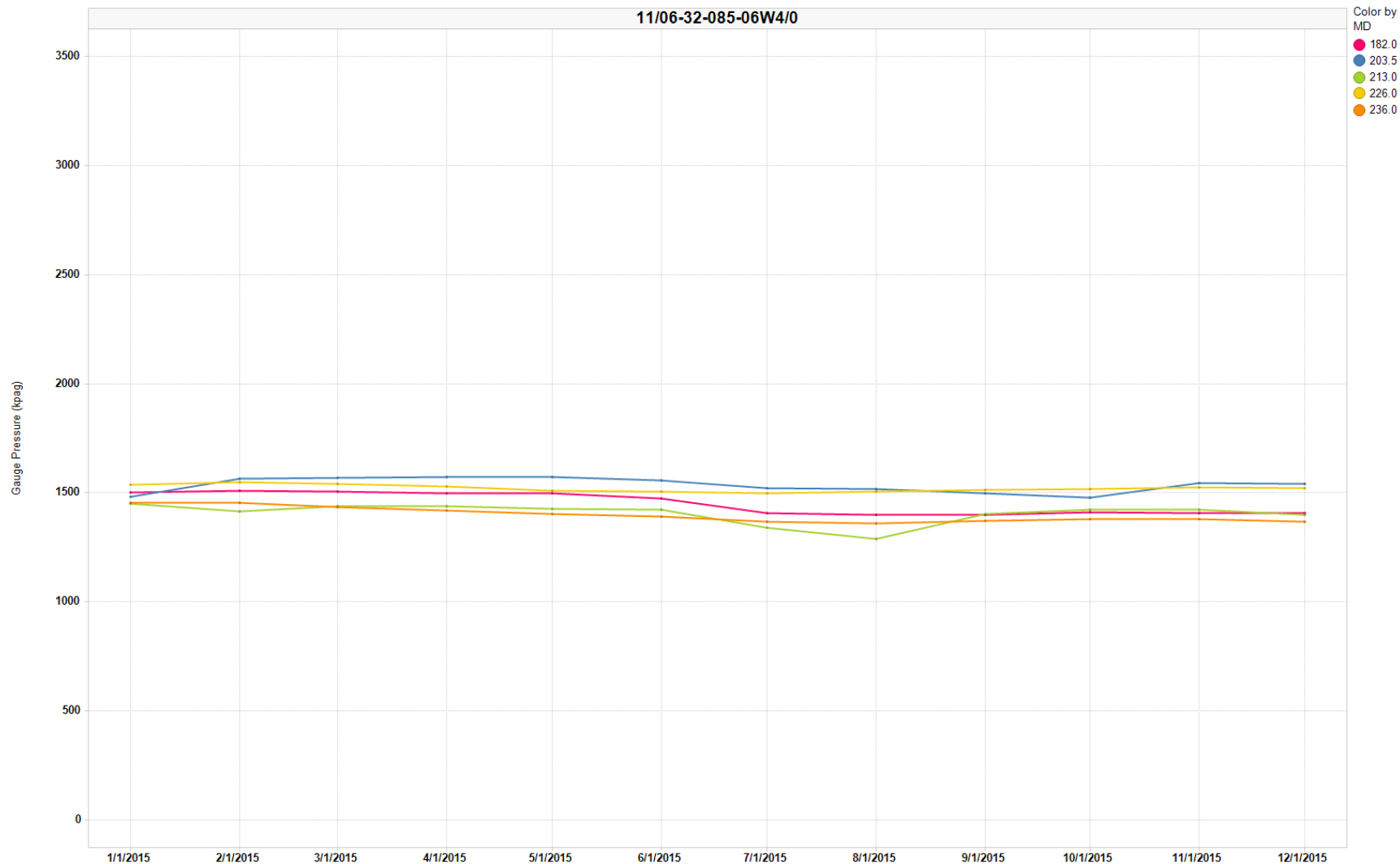
Pressure Gauge (kPag) vs Time



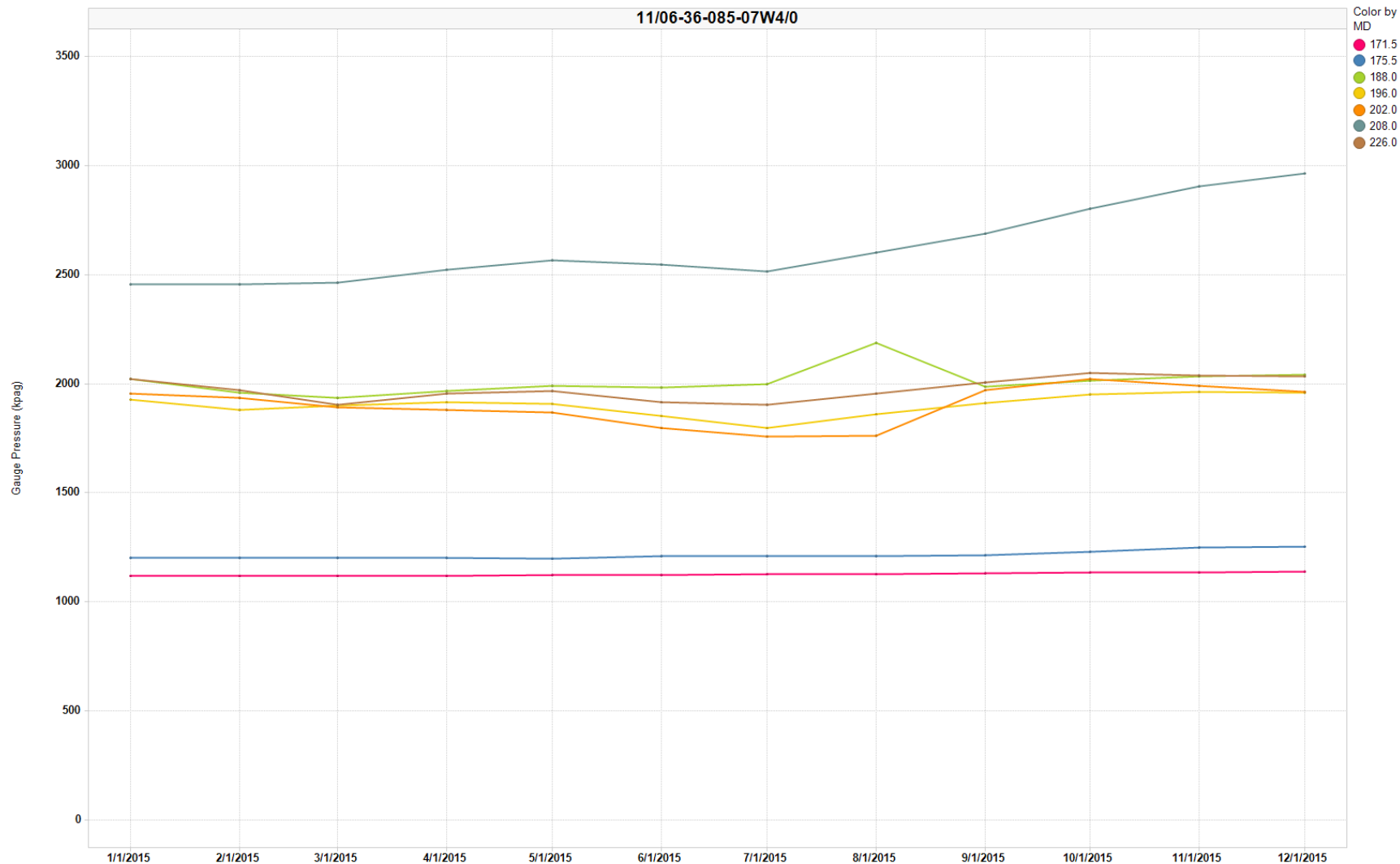
Pressure Gauge (kPag) vs Time



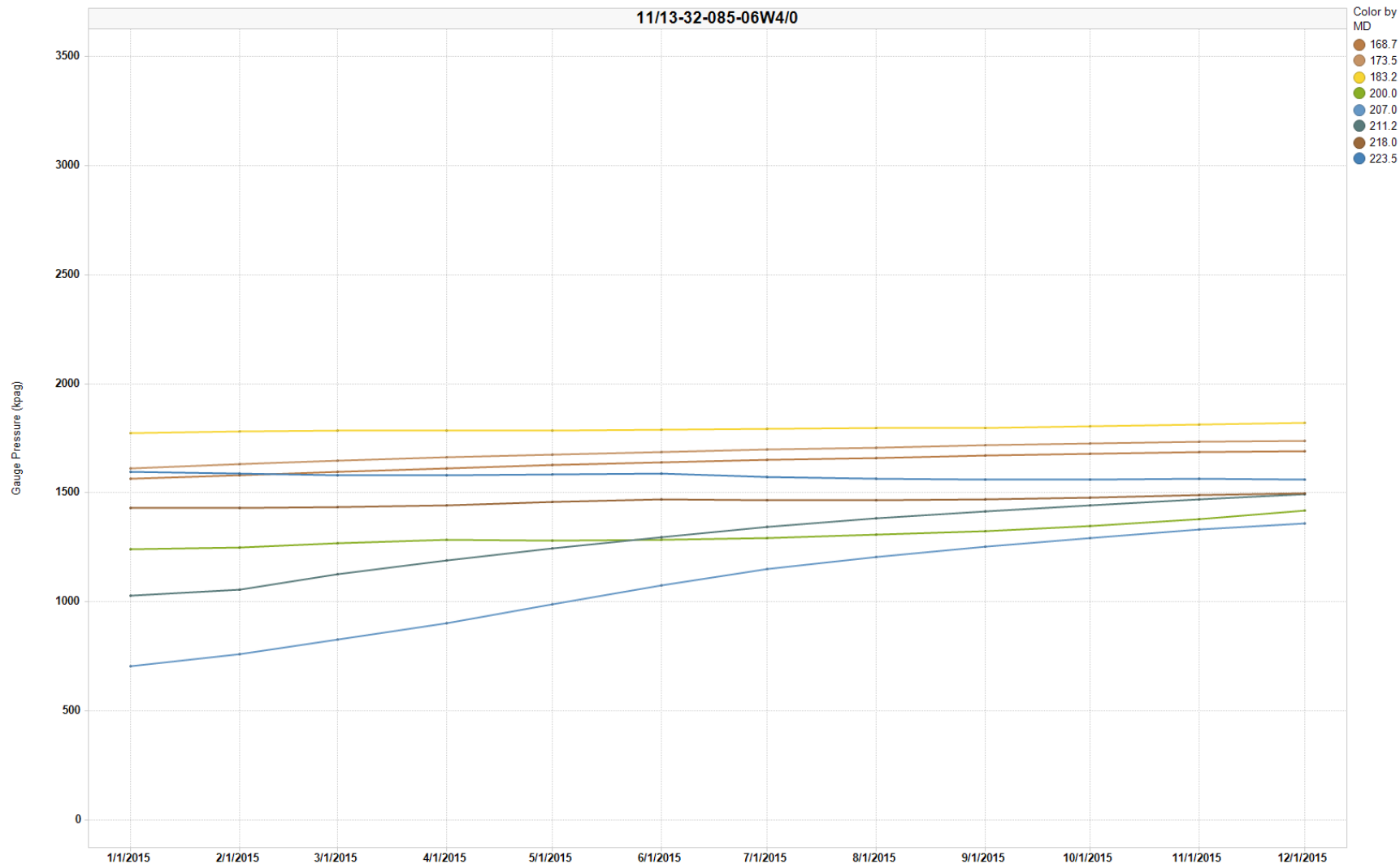
Pressure Gauge (kPag) vs Time



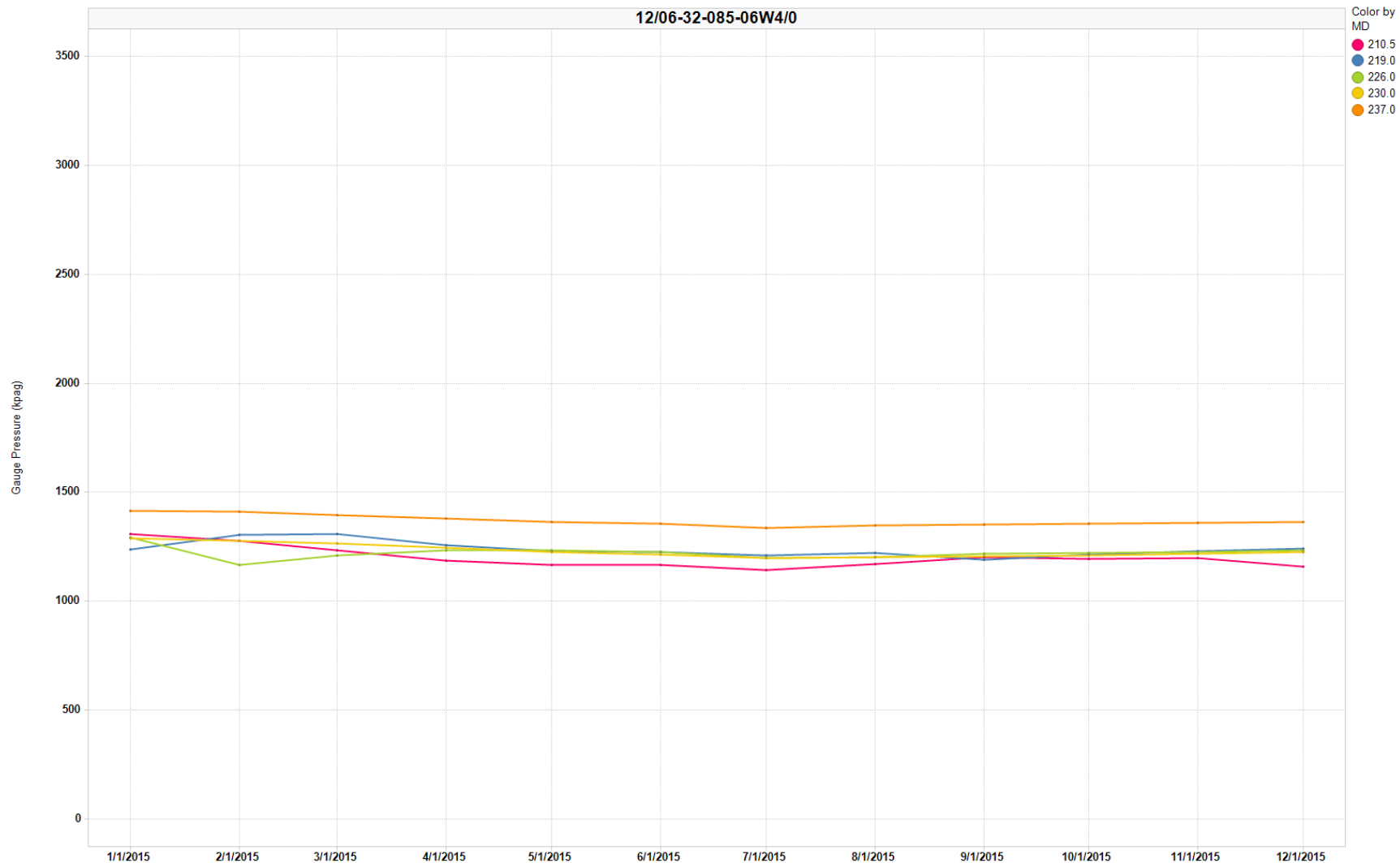
Pressure Gauge (kPag) vs Time



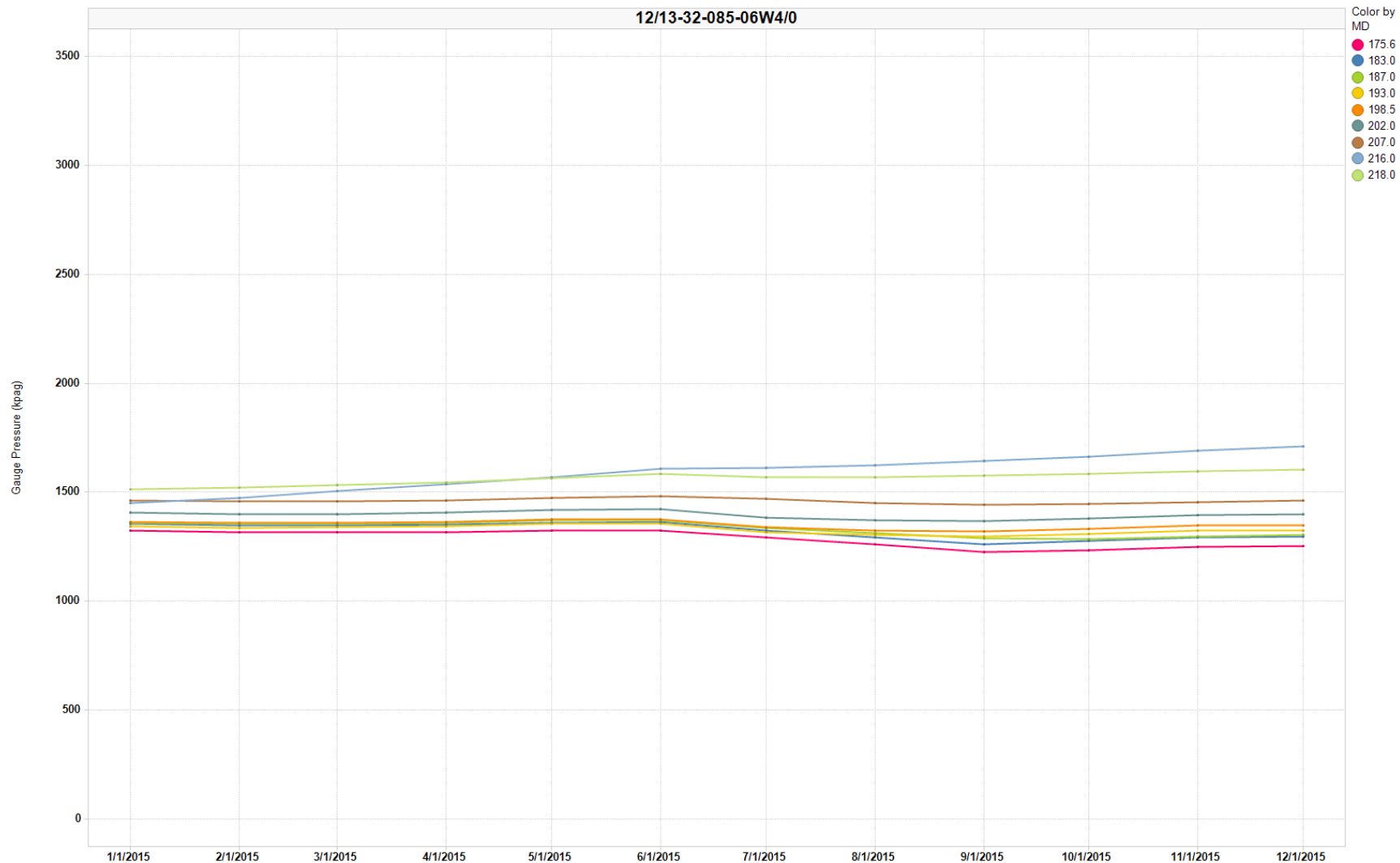
Pressure Gauge (kPag) vs Time



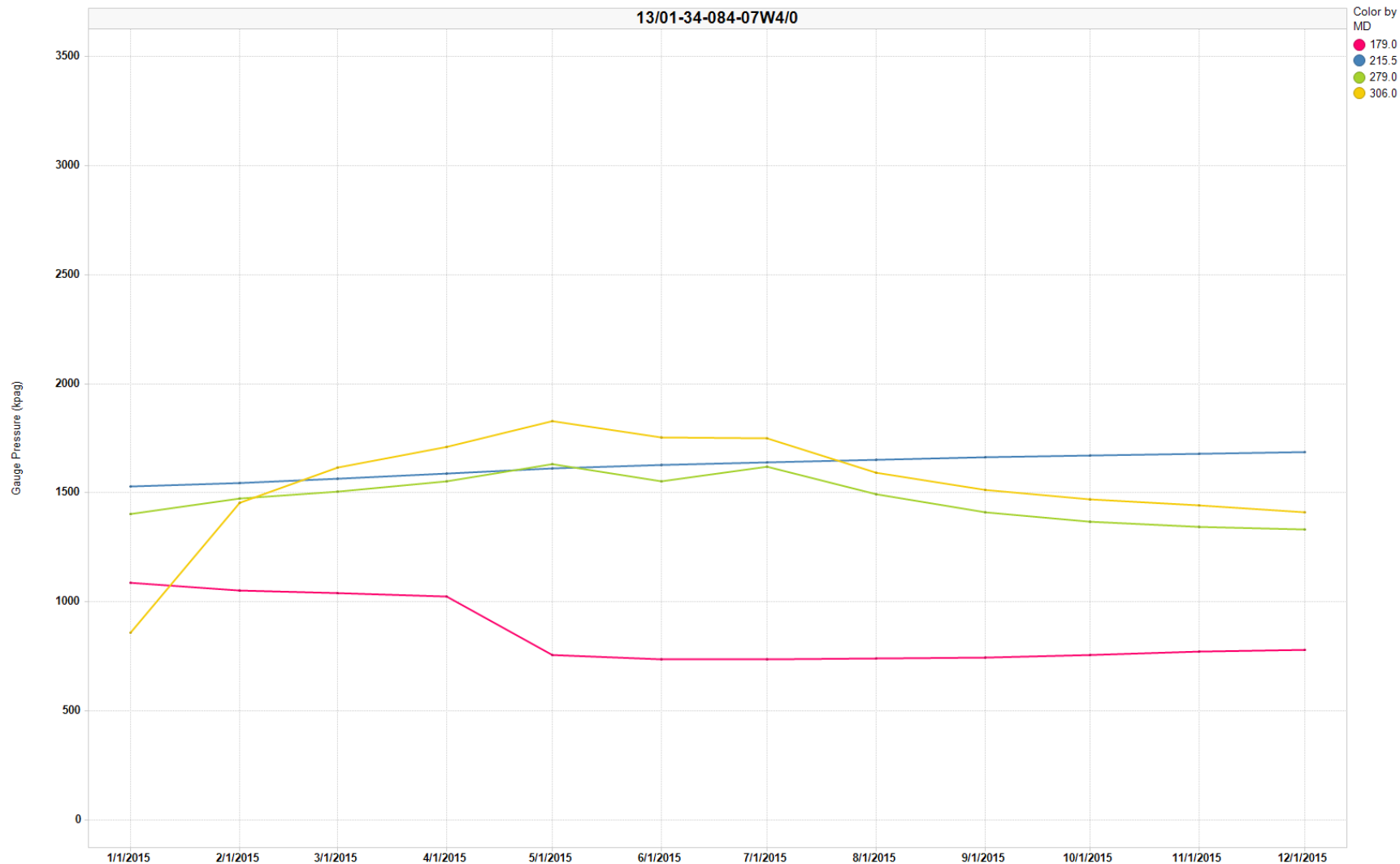
Pressure Gauge (kPag) vs Time



Pressure Gauge (kPag) vs Time



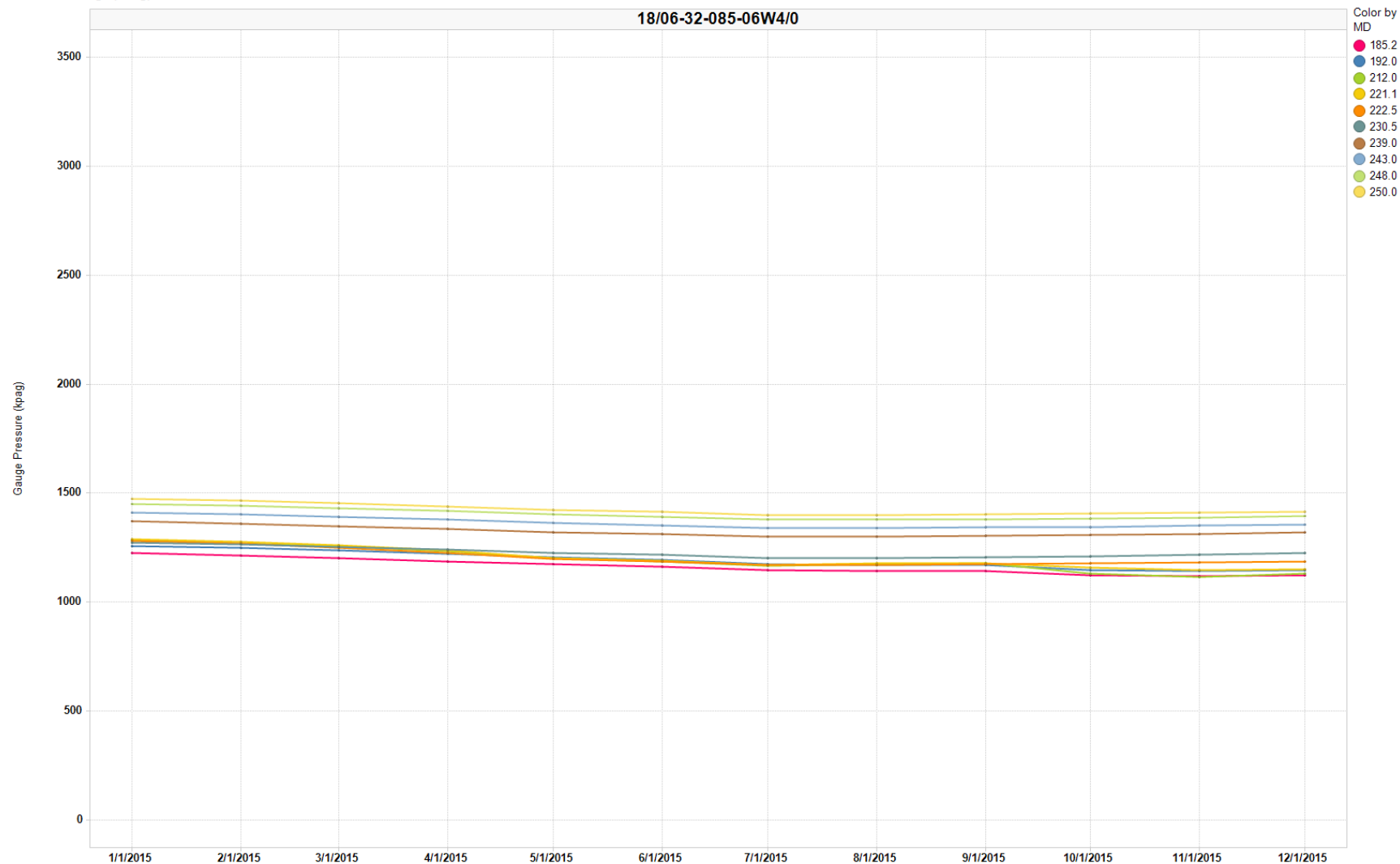
Pressure Gauge (kPag) vs Time



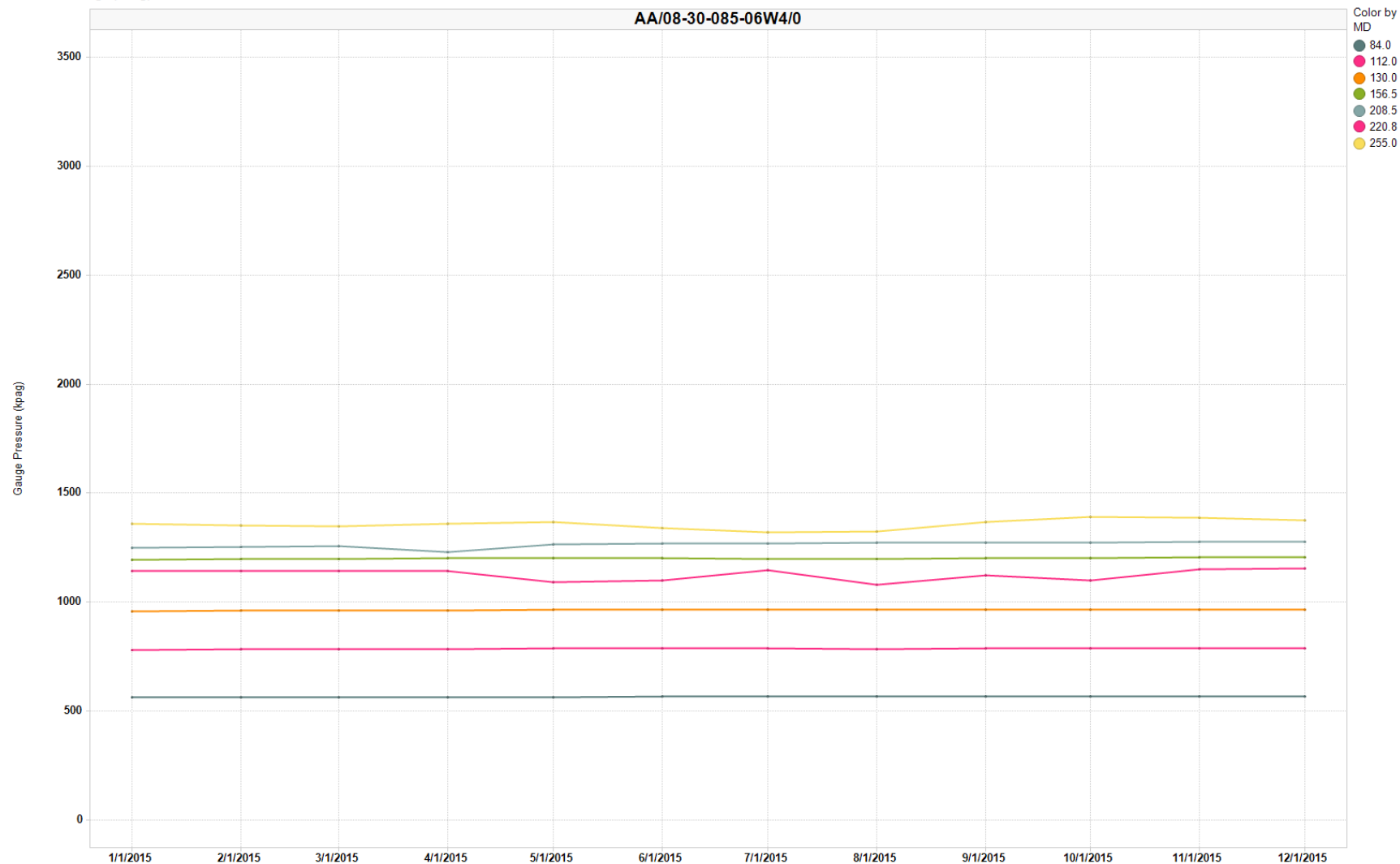
Pressure Gauge (kPag) vs Time



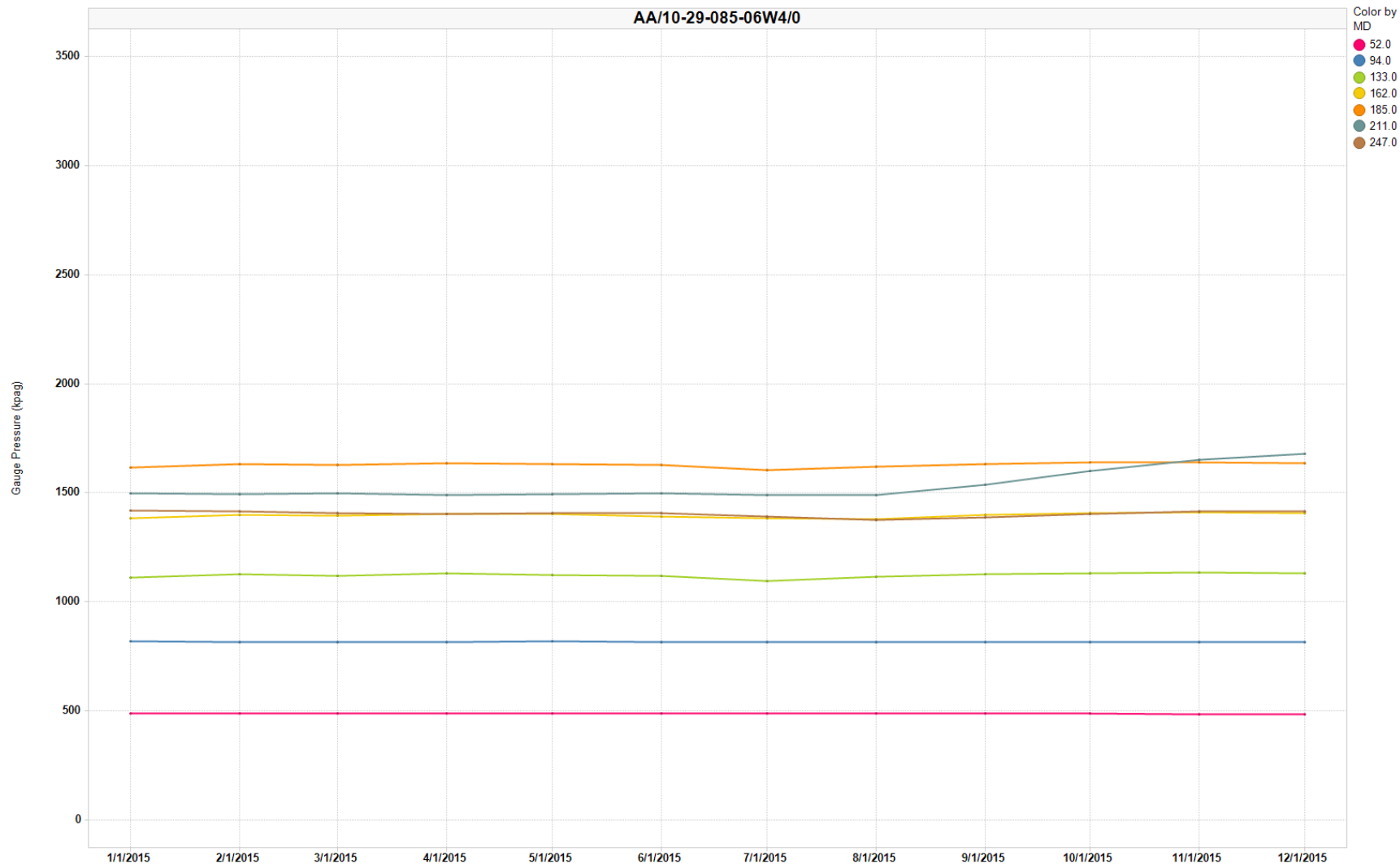
Pressure Gauge (kPag) vs Time



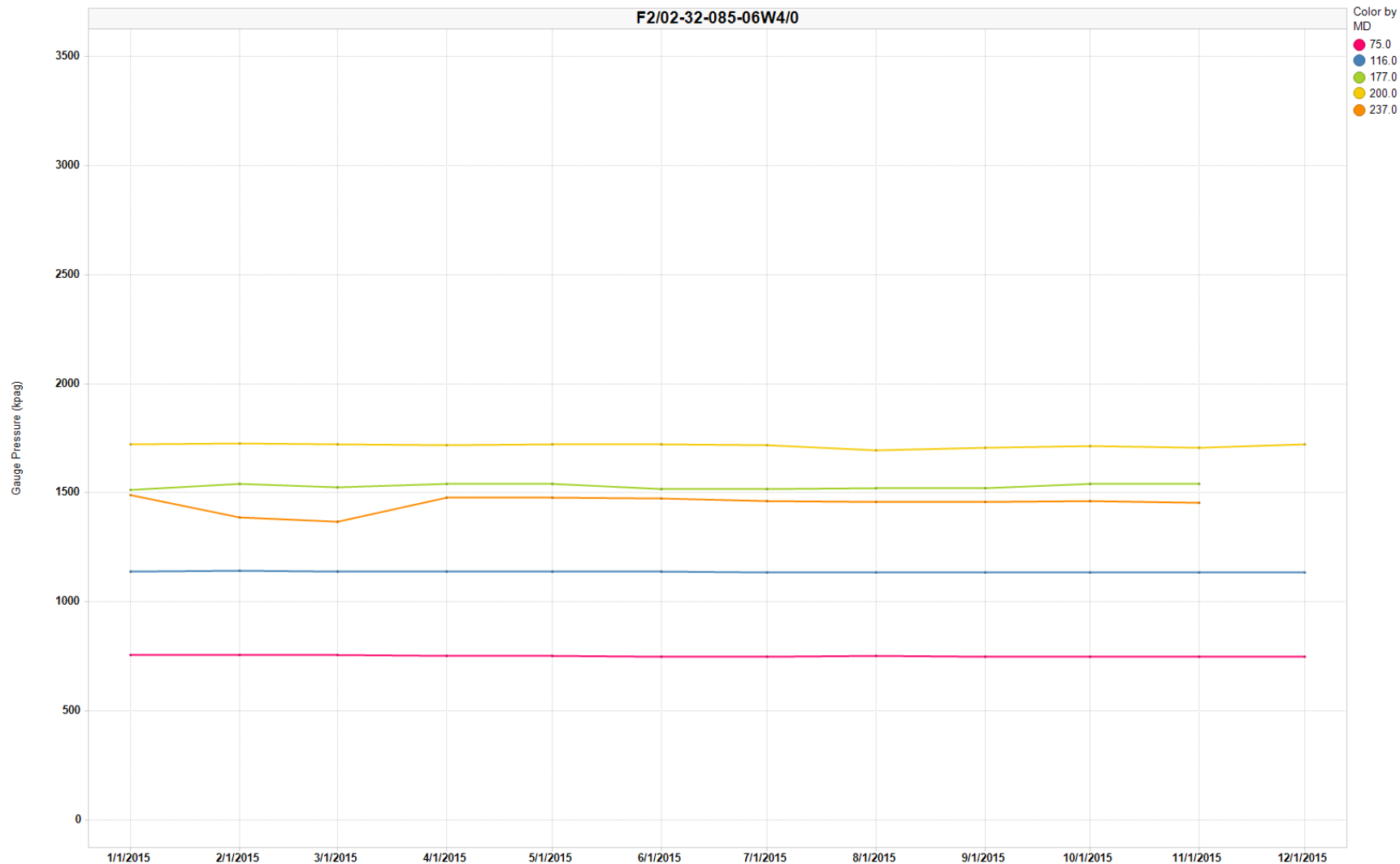
Pressure Gauge (kPag) vs Time



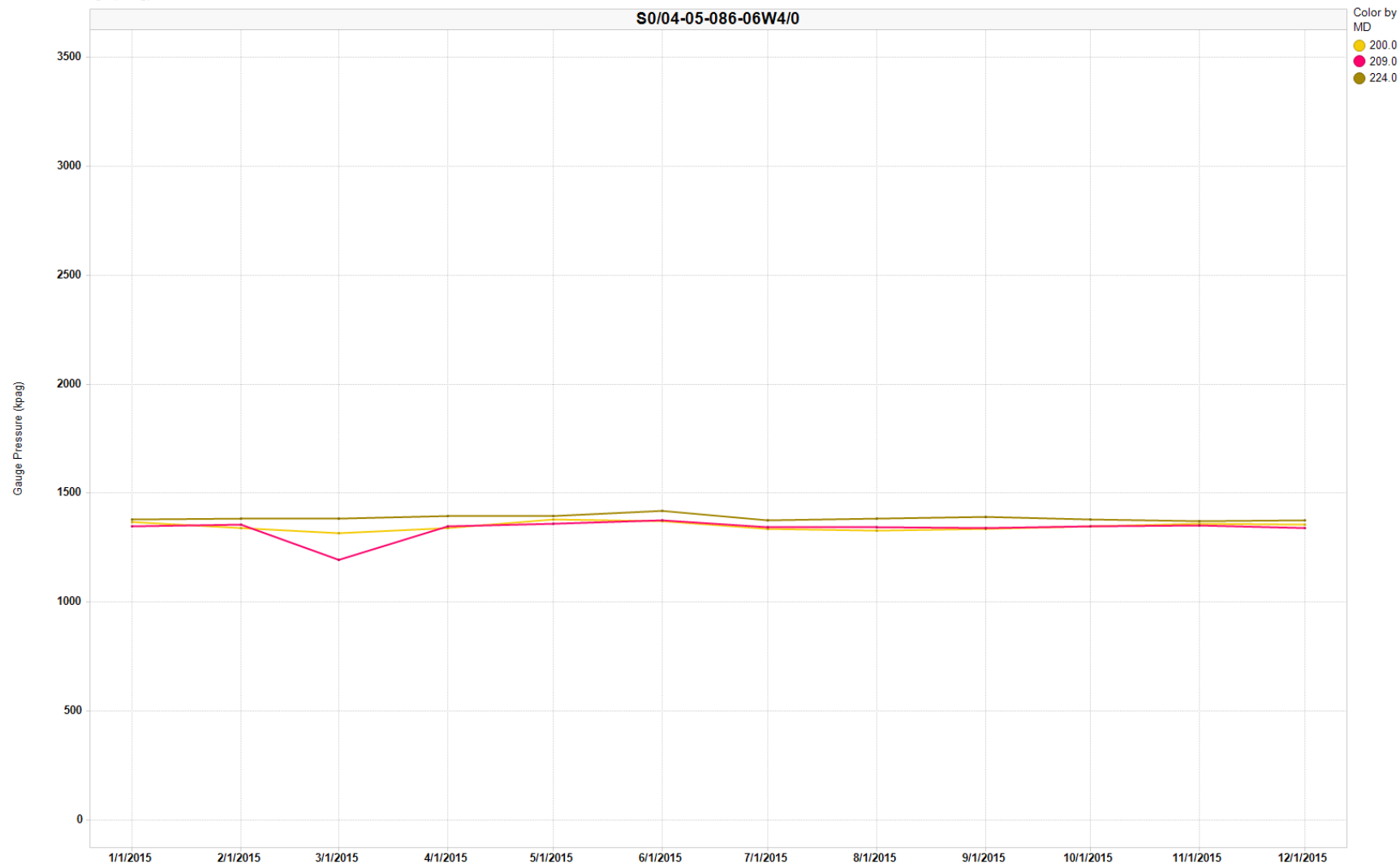
Pressure Gauge (kPag) vs Time



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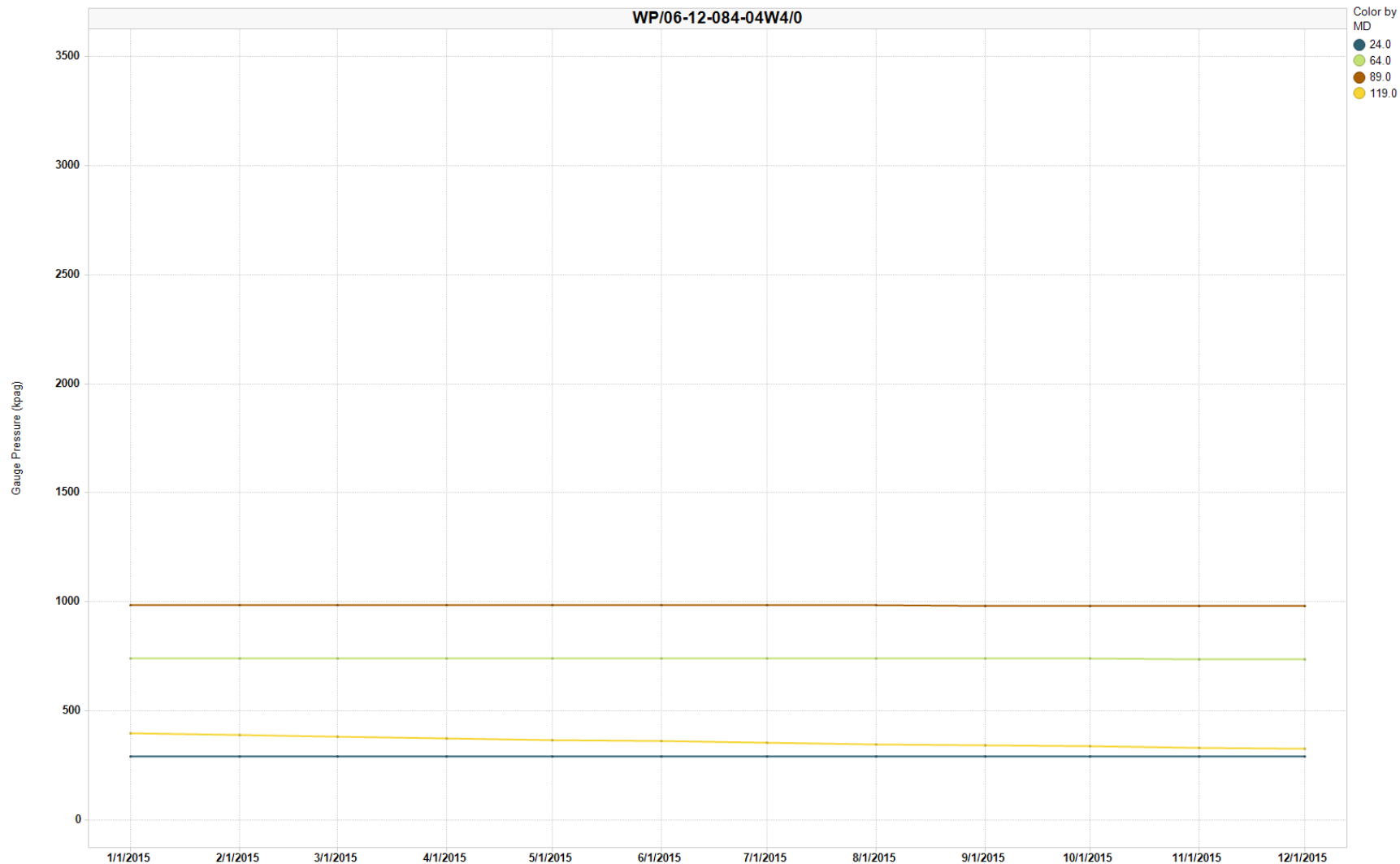
Pressure Gauge (kPag) vs Time



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