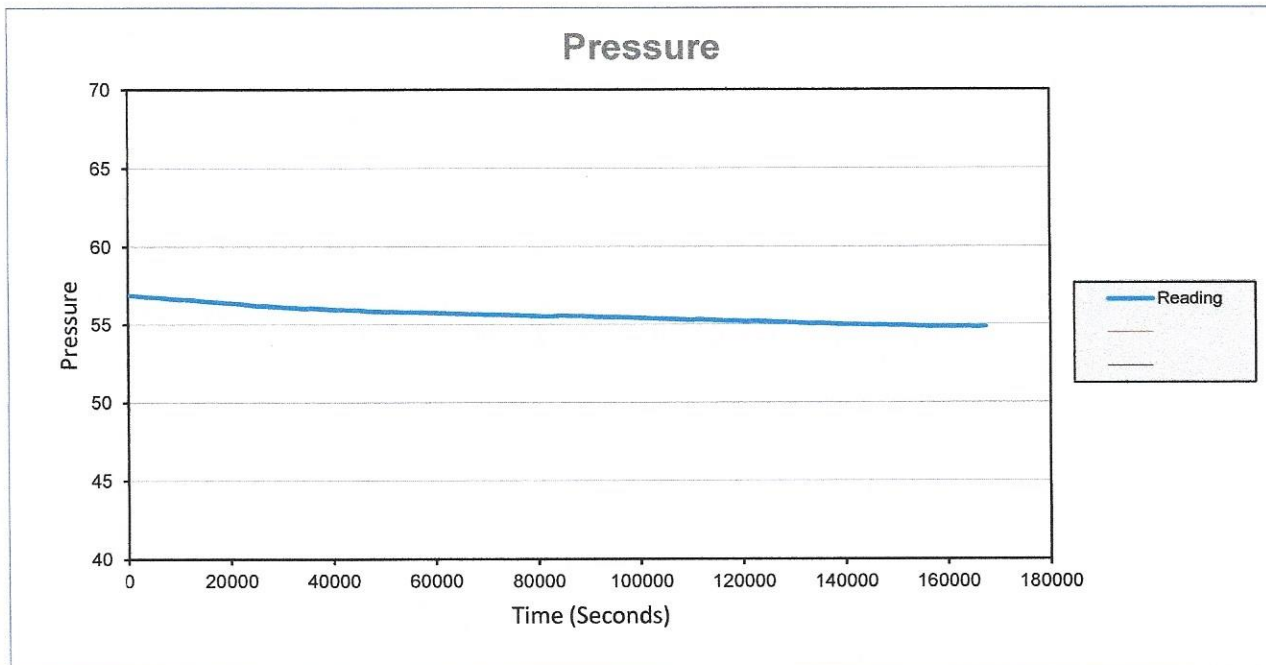


## Data Collection Report

Nessu #13 Flowline pressure test

Gauge Information	
Serial Number	357491
Model	500PSIXP2I
Message Store	-----
Units	PSI

Run Info	
Start Time	6/6/18 10:01:55 AM
Stop Time	6/8/18 8:43:22 AM
Logging Interval	1800



Serial Number 357491  
Model 500PSIXP2I  
Units PSI  
Firmware Version R0224                      Nessu #13 -----  
Run Index 1  
Logging Type Actual  
Logging Interval 1800  
Start Time 6/6/2018 10:01  
Stop Time 6/8/2018 8:43  
Time Reading

0	56.89
1800	56.84
3600	56.79
5400	56.75
7200	56.71
9000	56.64
10800	56.61
12600	56.58
14400	56.5
16200	56.45
18000	56.42
19800	56.38
21600	56.33
23400	56.27
25200	56.21
27000	56.18
28800	56.15
30600	56.1
32400	56.08
34200	56.03
36000	56.04
37800	56
39600	55.97
41400	55.95
43200	55.93
45000	55.91
46800	55.87
48600	55.85
50400	55.83
52200	55.82
54000	55.79
55800	55.79
57600	55.77
59400	55.75
61200	55.74
63000	55.72
64800	55.7
66600	55.67
68400	55.65
70200	55.63
72000	55.64
73800	55.62

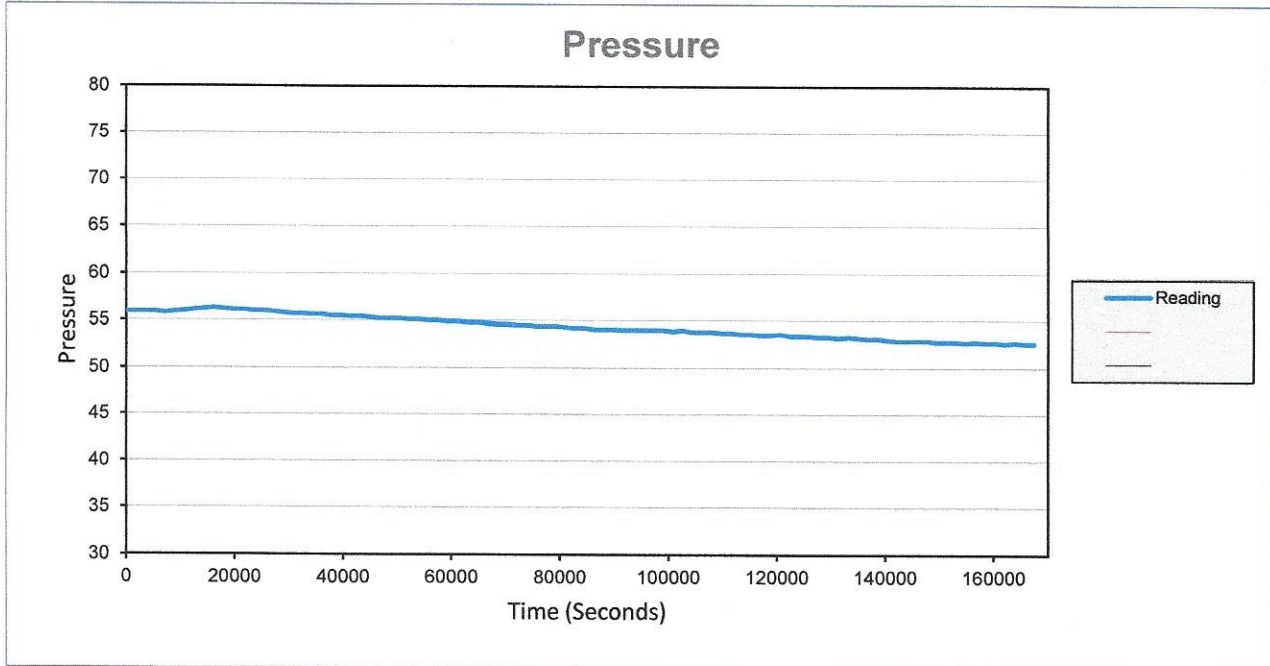
75600	55.59
77400	55.57
79200	55.56
81000	55.52
82800	55.53
84600	55.57
86400	55.55
88200	55.54
90000	55.51
91800	55.49
93600	55.47
95400	55.48
97200	55.45
99000	55.43
100800	55.42
102600	55.38
104400	55.37
106200	55.35
108000	55.32
109800	55.3
111600	55.32
113400	55.29
115200	55.25
117000	55.23
118800	55.22
120600	55.19
122400	55.21
124200	55.18
126000	55.16
127800	55.13
129600	55.11
131400	55.08
133200	55.05
135000	55.06
136800	55.04
138600	55.01
140400	54.99
142200	54.99
144000	54.97
145800	54.96
147600	54.95
149400	54.93
151200	54.94
153000	54.91
154800	54.88
156600	54.86
158400	54.85
160200	54.84
162000	54.85
163800	54.84
165600	54.83
167400	54.84

## Data Collection Report

Nessu #14 Flowline

Gauge Information	
Serial Number	463228
Model	1KPSIXP2I
Message Store	-----
Units	PSI

Run Info	
Start Time	6/4/18 10:38:15 AM
Stop Time	6/6/18 9:25:34 AM
Logging Interval	1800



Serial Number 463228  
Model 1KPSIXP2I  
Units PSI  
Firmware Version R0224      Nessu #14 -----  
Run Index 1  
Logging Type Actual  
Logging Interval 1800  
Start Time 6/4/2018 10:38  
Stop Time 6/6/2018 9:25  
Time Reading

0	55.9
1800	55.9
3600	55.9
5400	55.9
7200	55.8
9000	55.9
10800	56
12600	56.1
14400	56.2
16200	56.3
18000	56.2
19800	56.1
21600	56.1
23400	56
25200	56
27000	55.9
28800	55.8
30600	55.7
32400	55.7
34200	55.6
36000	55.6
37800	55.5
39600	55.5
41400	55.4
43200	55.4
45000	55.3
46800	55.2
48600	55.2
50400	55.2
52200	55.1
54000	55.1
55800	55
57600	55
59400	54.9
61200	54.9
63000	54.8
64800	54.8
66600	54.7
68400	54.6
70200	54.6
72000	54.5
73800	54.5

75600	54.4
77400	54.4
79200	54.4
81000	54.3
82800	54.2
84600	54.2
86400	54.1
88200	54.1
90000	54.1
91800	54
93600	54
95400	54
97200	54
99000	54
100800	53.9
102600	54
104400	53.8
106200	53.8
108000	53.8
109800	53.7
111600	53.7
113400	53.6
115200	53.6
117000	53.5
118800	53.5
120600	53.6
122400	53.4
124200	53.4
126000	53.4
127800	53.3
129600	53.3
131400	53.2
133200	53.3
135000	53.2
136800	53.1
138600	53.1
140400	53
142200	52.9
144000	52.9
145800	52.9
147600	52.9
149400	52.8
151200	52.8
153000	52.8
154800	52.7
156600	52.8
158400	52.7
160200	52.7
162000	52.6
163800	52.7
165600	52.6
167400	52.6

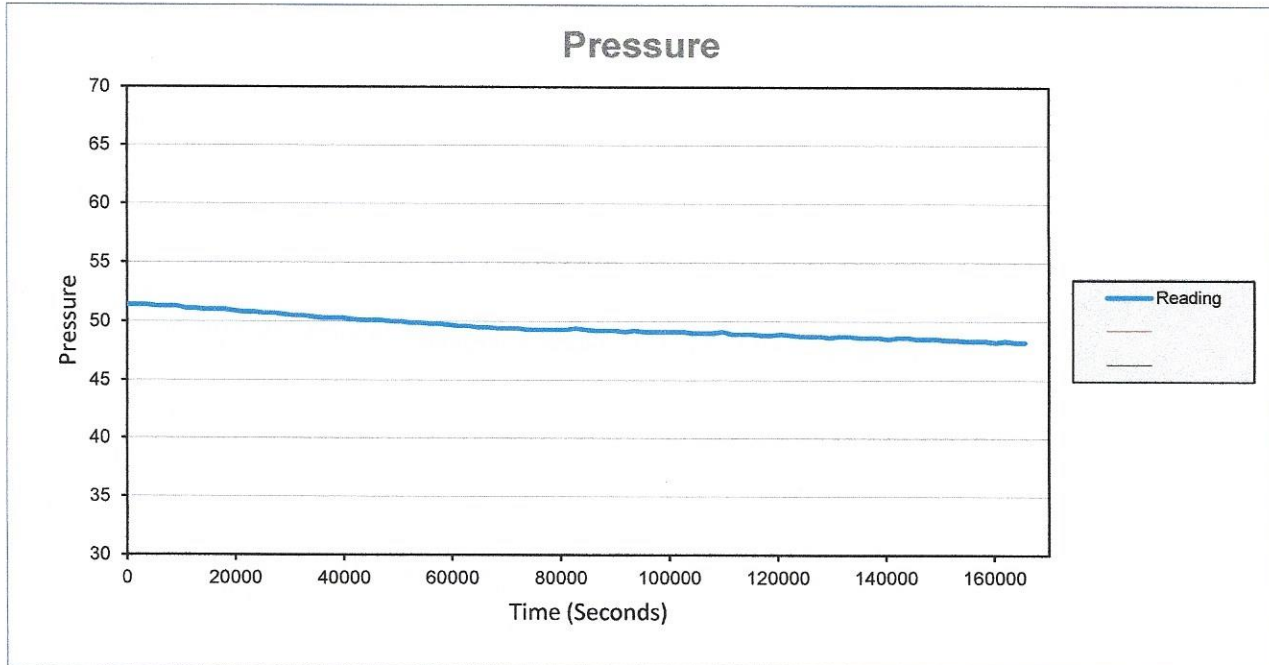


## Data Collection Report

Nessu #15 Flowline

Gauge Information	
Serial Number	263454
Model	3KPSIXP2I-DD
Message Store	-----
Units	PSI

Run Info	
Start Time	6/4/18 10:33:42 AM
Stop Time	6/6/18 9:01:27 AM
Logging Interval	1800



Serial Number	263454		
Model	3KPSIXP2I-DD		
Units	PSI		
Firmware Version	R0224	Nessu #15	-----
Run Index	1		
Logging Type	Actual		
Logging Interval	1800		
Start Time	6/4/2018 10:33		
Stop Time	6/6/2018 9:01		
Time	Reading		

0	51.4
1800	51.4
3600	51.4
5400	51.3
7200	51.3
9000	51.3
10800	51.1
12600	51.1
14400	51
16200	51
18000	51
19800	50.9
21600	50.8
23400	50.8
25200	50.7
27000	50.7
28800	50.6
30600	50.5
32400	50.5
34200	50.4
36000	50.3
37800	50.3
39600	50.3
41400	50.2
43200	50.1
45000	50.1
46800	50.1
48600	50
50400	50
52200	49.9
54000	49.9
55800	49.8
57600	49.8
59400	49.7
61200	49.6
63000	49.6
64800	49.5
66600	49.5
68400	49.4
70200	49.4
72000	49.4
73800	49.3



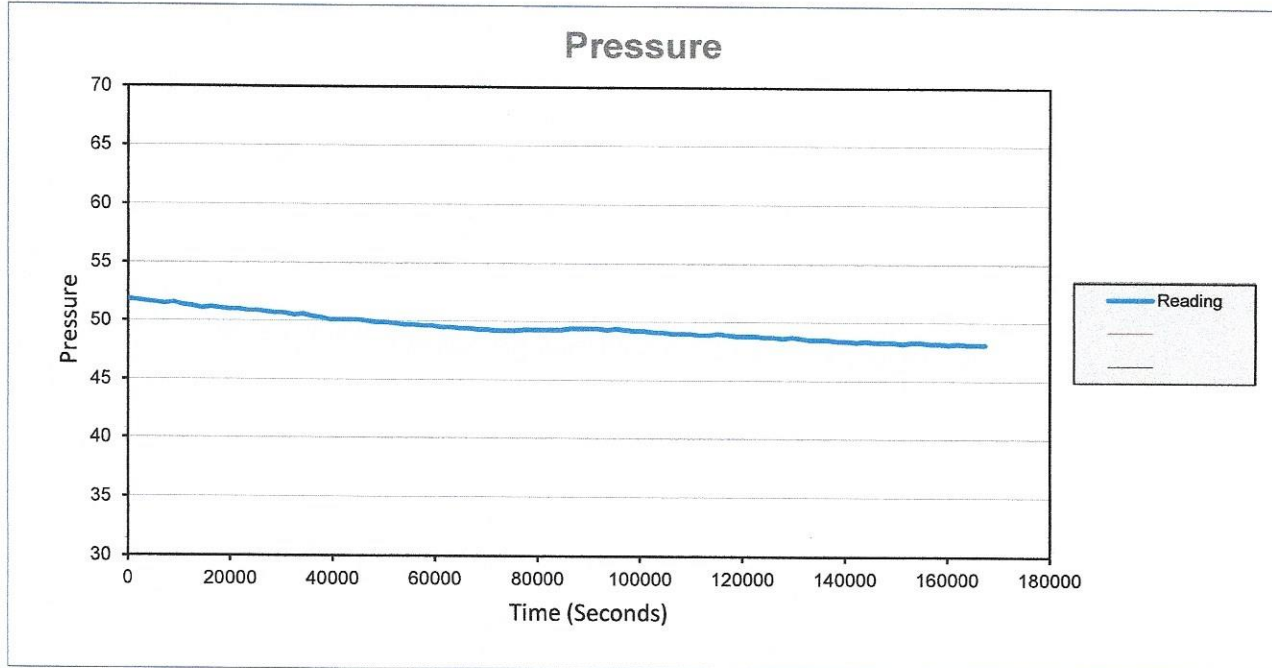
75600	49.3
77400	49.3
79200	49.3
81000	49.3
82800	49.4
84600	49.3
86400	49.2
88200	49.2
90000	49.2
91800	49.1
93600	49.2
95400	49.1
97200	49.1
99000	49.1
100800	49.1
102600	49.1
104400	49
106200	49
108000	49
109800	49.1
111600	48.9
113400	48.9
115200	48.9
117000	48.8
118800	48.8
120600	48.9
122400	48.8
124200	48.7
126000	48.7
127800	48.7
129600	48.6
131400	48.7
133200	48.7
135000	48.6
136800	48.6
138600	48.6
140400	48.5
142200	48.6
144000	48.6
145800	48.5
147600	48.5
149400	48.5
151200	48.4
153000	48.4
154800	48.3
156600	48.3
158400	48.3
160200	48.2
162000	48.3
163800	48.2
165600	48.2

## Data Collection Report

Nessu #16 Flowline pressure test

Gauge Information	
Serial Number	263451
Model	3KPSIXP2I-DD
Message Store	-----
Units	PSI

Run Info	
Start Time	6/6/18 9:54:53 AM
Stop Time	6/8/18 8:37:19 AM
Logging Interval	1800



Serial Number 263451  
Model 3KPSIXP2I-DD  
Units PSI  
Firmware Version R0224                      Nessu #16 -----  
Run Index 1  
Logging Type Actual  
Logging Interval 1800  
Start Time 6/6/2018 9:54  
Stop Time 6/8/2018 8:37  
Time Reading

0	51.9
1800	51.8
3600	51.7
5400	51.6
7200	51.5
9000	51.6
10800	51.4
12600	51.3
14400	51.1
16200	51.2
18000	51.1
19800	51
21600	51
23400	50.9
25200	50.9
27000	50.8
28800	50.7
30600	50.7
32400	50.5
34200	50.6
36000	50.4
37800	50.3
39600	50.1
41400	50.1
43200	50.1
45000	50.1
46800	50
48600	49.9
50400	49.9
52200	49.8
54000	49.7
55800	49.7
57600	49.6
59400	49.6
61200	49.5
63000	49.5
64800	49.4
66600	49.4
68400	49.3
70200	49.3
72000	49.2
73800	49.2

75600	49.2
77400	49.3
79200	49.3
81000	49.3
82800	49.3
84600	49.3
86400	49.4
88200	49.4
90000	49.4
91800	49.4
93600	49.3
95400	49.4
97200	49.3
99000	49.2
100800	49.2
102600	49.1
104400	49.1
106200	49
108000	49
109800	49
111600	48.9
113400	48.9
115200	49
117000	48.9
118800	48.8
120600	48.8
122400	48.8
124200	48.7
126000	48.7
127800	48.6
129600	48.7
131400	48.6
133200	48.5
135000	48.5
136800	48.5
138600	48.4
140400	48.4
142200	48.3
144000	48.4
145800	48.3
147600	48.3
149400	48.3
151200	48.2
153000	48.3
154800	48.3
156600	48.2
158400	48.2
160200	48.1
162000	48.2
163800	48.1
165600	48.1
167400	48.1