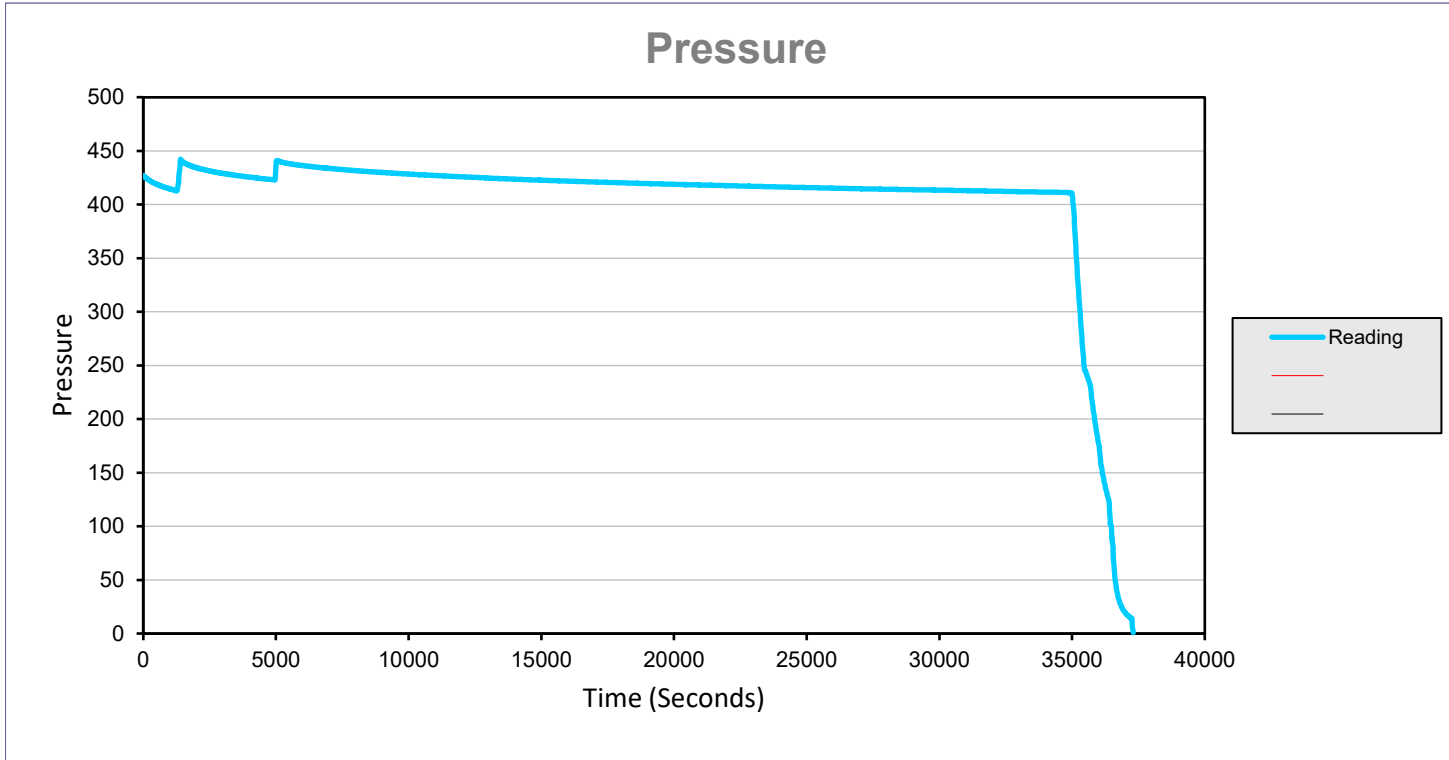


Data Collection Report

Gauge Information	
Serial Number	902169
Model	5KPSIXP2I
Message Store	-----
Units	PSI

Run Info	
Start Time	11/9/22 6:38:15 AM
Stop Time	11/9/22 5:00:14 PM
Logging Interval	10



Pressure Test Data

Serial Number 902169
Model 5KPSIXP2I
Units PSI
Firmware Version R0324 Message Store -----
Run Index 2
Logging Type Actual Event Event Data
Logging Interval 10 Battery OK
Start Time 11/9/2022 6:38 Logging Interval, 10
Stop Time 11/9/2022 17:00 Tare, 0.0

Time	Reading
0	
0	
0	
0	427.1
10	426.9
20	426.7
30	426.4
40	426.2
50	426
60	425.8
70	425.5
80	425.3
90	425.1
100	425
110	424.7
120	424.5
130	424.4
140	424.2
150	424
160	423.8
170	423.6
180	423.5
190	423.3
200	423.1
210	423
220	422.8
230	422.6
240	422.5
250	422.3
260	422.2
270	422
280	421.9
290	421.7
300	421.6
310	421.4
320	421.3
330	421.2
340	421
350	420.9
360	420.7
370	420.6

Pressure Test Data

380	420.5
390	420.4
400	420.2
410	420.1
420	420
430	419.9
440	419.7
450	419.6
460	419.5
470	419.4
480	419.3
490	419.2
500	419.1
510	419
520	418.9
530	418.8
540	418.6
550	418.5
560	418.5
570	418.4
580	418.3
590	418.2
600	418.1
610	418
620	417.9
630	417.8
640	417.7
650	417.5
660	417.5
670	417.4
680	417.3
690	417.2
700	417.1
710	417
720	417
730	416.8
740	416.8
750	416.7
760	416.6
770	416.5
780	416.4
790	416.3
800	416.2
810	416.1
820	416.1
830	416
840	415.9
850	415.8
860	415.7
870	415.7
880	415.6
890	415.5

Pressure Test Data

900	415.4
910	415.4
920	415.3
930	415.2
940	415.1
950	415.1
960	415
970	414.9
980	414.8
990	414.7
1000	414.6
1010	414.6
1020	414.5
1030	414.4
1040	414.4
1050	414.3
1060	414.2
1070	414.2
1080	414.1
1090	414
1100	414
1110	413.9
1120	413.8
1130	413.8
1140	413.7
1150	413.6
1160	413.6
1170	413.5
1180	413.5
1190	413.4
1200	413.3
1210	413.3
1220	412.9
1230	412.8
1240	413.5
1250	413.4
1260	413.2
1270	412.8
1280	413.2
1290	414.4
1300	416.5
1310	417.8
1320	419.8
1330	421.2
1340	424
1350	427.8
1360	430.3
1370	432.5
1380	436
1390	439.3
1400	441.5
1410	442.3

Pressure Test Data

1420	441.8
1430	441.4
1440	441.1
1450	440.8
1460	440.6
1470	440.3
1480	440.1
1490	439.9
1500	439.8
1510	439.6
1520	439.4
1530	439.2
1540	439.1
1550	438.9
1560	438.8
1570	438.6
1580	438.5
1590	438.3
1600	438.2
1610	438.1
1620	438
1630	437.8
1640	437.7
1650	437.6
1660	437.5
1670	437.4
1680	437.3
1690	437.2
1700	437
1710	436.9
1720	436.9
1730	436.7
1740	436.6
1750	436.5
1760	436.4
1770	436.3
1780	436.3
1790	436.1
1800	436
1810	436
1820	435.9
1830	435.8
1840	435.7
1850	435.6
1860	435.5
1870	435.5
1880	435.3
1890	435.3
1900	435.2
1910	435.1
1920	435
1930	434.9

Pressure Test Data

1940	434.9
1950	434.8
1960	434.7
1970	434.6
1980	434.5
1990	434.5
2000	434.4
2010	434.3
2020	434.2
2030	434.2
2040	434.1
2050	434
2060	434
2070	433.9
2080	433.8
2090	433.7
2100	433.7
2110	433.6
2120	433.6
2130	433.5
2140	433.4
2150	433.4
2160	433.3
2170	433.2
2180	433.2
2190	433.1
2200	433.1
2210	433
2220	432.9
2230	432.8
2240	432.8
2250	432.7
2260	432.7
2270	432.6
2280	432.5
2290	432.5
2300	432.4
2310	432.4
2320	432.3
2330	432.3
2340	432.2
2350	432.2
2360	432.1
2370	432.1
2380	432
2390	431.9
2400	431.9
2410	431.8
2420	431.8
2430	431.7
2440	431.7
2450	431.6

Pressure Test Data

2460	431.5
2470	431.5
2480	431.4
2490	431.4
2500	431.4
2510	431.3
2520	431.3
2530	431.2
2540	431.2
2550	431.1
2560	431.1
2570	431
2580	430.9
2590	430.9
2600	430.9
2610	430.8
2620	430.7
2630	430.7
2640	430.6
2650	430.6
2660	430.5
2670	430.5
2680	430.4
2690	430.4
2700	430.4
2710	430.3
2720	430.3
2730	430.2
2740	430.2
2750	430.1
2760	430.1
2770	430
2780	430
2790	429.9
2800	429.9
2810	429.8
2820	429.8
2830	429.8
2840	429.7
2850	429.7
2860	429.6
2870	429.6
2880	429.5
2890	429.5
2900	429.4
2910	429.4
2920	429.3
2930	429.3
2940	429.3
2950	429.2
2960	429.2
2970	429.2

Pressure Test Data

2980	429.1
2990	429.1
3000	429
3010	429
3020	429
3030	428.9
3040	428.9
3050	428.8
3060	428.8
3070	428.8
3080	428.7
3090	428.7
3100	428.6
3110	428.6
3120	428.6
3130	428.5
3140	428.5
3150	428.4
3160	428.4
3170	428.3
3180	428.3
3190	428.3
3200	428.2
3210	428.2
3220	428.1
3230	428.2
3240	428.1
3250	428.1
3260	428
3270	428
3280	428
3290	427.9
3300	427.9
3310	427.8
3320	427.8
3330	427.8
3340	427.7
3350	427.7
3360	427.7
3370	427.6
3380	427.6
3390	427.6
3400	427.5
3410	427.5
3420	427.5
3430	427.4
3440	427.4
3450	427.3
3460	427.3
3470	427.3
3480	427.2
3490	427.2

Pressure Test Data

3500	427.2
3510	427.1
3520	427.1
3530	427.1
3540	427
3550	427
3560	427
3570	426.9
3580	426.9
3590	426.9
3600	426.9
3610	426.8
3620	426.8
3630	426.8
3640	426.7
3650	426.7
3660	426.6
3670	426.6
3680	426.6
3690	426.6
3700	426.5
3710	426.5
3720	426.5
3730	426.4
3740	426.4
3750	426.4
3760	426.3
3770	426.3
3780	426.3
3790	426.2
3800	426.2
3810	426.2
3820	426.1
3830	426.1
3840	426.1
3850	426
3860	426
3870	426
3880	426
3890	425.9
3900	425.9
3910	425.9
3920	425.8
3930	425.8
3940	425.8
3950	425.7
3960	425.7
3970	425.7
3980	425.7
3990	425.6
4000	425.6
4010	425.6

Pressure Test Data

4020	425.5
4030	425.5
4040	425.5
4050	425.5
4060	425.4
4070	425.4
4080	425.4
4090	425.3
4100	425.3
4110	425.3
4120	425.2
4130	425.2
4140	425.2
4150	425.2
4160	425.1
4170	425.1
4180	425.1
4190	425.1
4200	425
4210	425
4220	425
4230	424.9
4240	424.9
4250	424.9
4260	424.9
4270	424.8
4280	424.8
4290	424.7
4300	424.8
4310	424.7
4320	424.7
4330	424.7
4340	424.6
4350	424.6
4360	424.6
4370	424.6
4380	424.6
4390	424.5
4400	424.5
4410	424.5
4420	424.4
4430	424.4
4440	424.4
4450	424.3
4460	424.3
4470	424.3
4480	424.3
4490	424.2
4500	424.2
4510	424.2
4520	424.2
4530	424.1

Pressure Test Data

4540	424.1
4550	424.1
4560	424.1
4570	424
4580	424
4590	424
4600	424
4610	424
4620	423.9
4630	423.9
4640	423.9
4650	423.8
4660	423.8
4670	423.8
4680	423.8
4690	423.7
4700	423.7
4710	423.7
4720	423.7
4730	423.6
4740	423.6
4750	423.6
4760	423.6
4770	423.5
4780	423.5
4790	423.5
4800	423.5
4810	423.5
4820	423.4
4830	423.4
4840	423.4
4850	423.4
4860	423.4
4870	423.3
4880	423.3
4890	423.3
4900	423.2
4910	423.3
4920	423.2
4930	423.2
4940	423.2
4950	423.1
4960	423.1
4970	423.1
4980	425.6
4990	430.7
5000	435.5
5010	440.2
5020	441.2
5030	441.3
5040	441.1
5050	441

Pressure Test Data

5060	440.9
5070	440.8
5080	440.7
5090	440.6
5100	440.5
5110	440.4
5120	440.3
5130	440.2
5140	440.2
5150	440.1
5160	440
5170	439.9
5180	439.9
5190	439.8
5200	439.7
5210	439.7
5220	439.6
5230	439.5
5240	439.4
5250	439.4
5260	439.3
5270	439.3
5280	439.2
5290	439.2
5300	439.1
5310	439.1
5320	439
5330	439
5340	438.9
5350	438.9
5360	438.8
5370	438.8
5380	438.7
5390	438.7
5400	438.6
5410	438.6
5420	438.5
5430	438.5
5440	438.4
5450	438.4
5460	438.3
5470	438.3
5480	438.3
5490	438.2
5500	438.2
5510	438.1
5520	438.1
5530	438.1
5540	438
5550	438
5560	437.9
5570	437.9

Pressure Test Data

5580	437.9
5590	437.8
5600	437.8
5610	437.7
5620	437.7
5630	437.7
5640	437.6
5650	437.6
5660	437.5
5670	437.5
5680	437.5
5690	437.4
5700	437.4
5710	437.4
5720	437.3
5730	437.3
5740	437.2
5750	437.2
5760	437.2
5770	437.1
5780	437.1
5790	437.1
5800	437.1
5810	437
5820	437
5830	437
5840	436.9
5850	436.9
5860	436.8
5870	436.8
5880	436.8
5890	436.8
5900	436.7
5910	436.7
5920	436.7
5930	436.6
5940	436.6
5950	436.5
5960	436.5
5970	436.5
5980	436.5
5990	436.4
6000	436.4
6010	436.4
6020	436.3
6030	436.3
6040	436.3
6050	436.3
6060	436.2
6070	436.2
6080	436.1
6090	436.1

Pressure Test Data

6100	436.1
6110	436.1
6120	436.1
6130	436
6140	436
6150	436
6160	435.9
6170	435.9
6180	435.9
6190	435.8
6200	435.8
6210	435.8
6220	435.7
6230	435.7
6240	435.7
6250	435.7
6260	435.6
6270	435.6
6280	435.6
6290	435.6
6300	435.5
6310	435.5
6320	435.5
6330	435.4
6340	435.4
6350	435.4
6360	435.3
6370	435.3
6380	435.3
6390	435.3
6400	435.2
6410	435.2
6420	435.2
6430	435.2
6440	435.1
6450	435.1
6460	435.1
6470	435.1
6480	435
6490	435
6500	435
6510	435
6520	434.9
6530	434.9
6540	434.8
6550	434.8
6560	434.8
6570	434.8
6580	434.8
6590	434.8
6600	434.7
6610	434.7

Pressure Test Data

6620	434.6
6630	434.7
6640	434.6
6650	434.6
6660	434.6
6670	434.5
6680	434.5
6690	434.5
6700	434.5
6710	434.4
6720	434.4
6730	434.4
6740	434.4
6750	434.3
6760	434.3
6770	434.3
6780	434.3
6790	434.2
6800	434.2
6810	434.2
6820	434.2
6830	434.1
6840	434.2
6850	434.1
6860	434.1
6870	434.1
6880	434.1
6890	434
6900	434
6910	434
6920	433.9
6930	433.9
6940	433.9
6950	433.8
6960	433.9
6970	433.8
6980	433.8
6990	433.8
7000	433.8
7010	433.7
7020	433.7
7030	433.7
7040	433.7
7050	433.6
7060	433.6
7070	433.6
7080	433.6
7090	433.6
7100	433.5
7110	433.5
7120	433.5
7130	433.5

Pressure Test Data

7140	433.4
7150	433.4
7160	433.4
7170	433.4
7180	433.4
7190	433.3
7200	433.3
7210	433.3
7220	433.3
7230	433.2
7240	433.2
7250	433.2
7260	433.2
7270	433.2
7280	433.1
7290	433.1
7300	433.1
7310	433.1
7320	433
7330	433
7340	433
7350	433
7360	432.9
7370	432.9
7380	432.9
7390	432.9
7400	432.9
7410	432.9
7420	432.8
7430	432.8
7440	432.8
7450	432.8
7460	432.7
7470	432.7
7480	432.7
7490	432.7
7500	432.7
7510	432.6
7520	432.6
7530	432.6
7540	432.6
7550	432.6
7560	432.5
7570	432.5
7580	432.5
7590	432.5
7600	432.5
7610	432.4
7620	432.4
7630	432.4
7640	432.4
7650	432.3

Pressure Test Data

7660	432.3
7670	432.3
7680	432.3
7690	432.3
7700	432.2
7710	432.2
7720	432.2
7730	432.2
7740	432.2
7750	432.1
7760	432.1
7770	432.1
7780	432.1
7790	432.1
7800	432.1
7810	432
7820	432
7830	432
7840	432
7850	431.9
7860	431.9
7870	431.9
7880	431.9
7890	431.9
7900	431.9
7910	431.8
7920	431.8
7930	431.8
7940	431.8
7950	431.8
7960	431.7
7970	431.7
7980	431.7
7990	431.7
8000	431.6
8010	431.6
8020	431.6
8030	431.6
8040	431.6
8050	431.6
8060	431.5
8070	431.5
8080	431.5
8090	431.5
8100	431.5
8110	431.4
8120	431.4
8130	431.4
8140	431.4
8150	431.4
8160	431.4
8170	431.3

Pressure Test Data

8180	431.3
8190	431.3
8200	431.3
8210	431.3
8220	431.2
8230	431.2
8240	431.2
8250	431.2
8260	431.2
8270	431.2
8280	431.1
8290	431.1
8300	431.1
8310	431.1
8320	431.1
8330	431
8340	431
8350	431
8360	431
8370	431
8380	431
8390	431
8400	430.9
8410	430.9
8420	430.9
8430	430.9
8440	430.8
8450	430.8
8460	430.8
8470	430.8
8480	430.8
8490	430.8
8500	430.7
8510	430.7
8520	430.7
8530	430.7
8540	430.7
8550	430.7
8560	430.7
8570	430.6
8580	430.6
8590	430.6
8600	430.6
8610	430.6
8620	430.5
8630	430.5
8640	430.5
8650	430.5
8660	430.5
8670	430.5
8680	430.4
8690	430.4

Pressure Test Data

8700	430.5
8710	430.4
8720	430.4
8730	430.4
8740	430.4
8750	430.4
8760	430.3
8770	430.3
8780	430.3
8790	430.3
8800	430.3
8810	430.2
8820	430.2
8830	430.2
8840	430.2
8850	430.2
8860	430.2
8870	430.2
8880	430.2
8890	430.1
8900	430.1
8910	430.1
8920	430.1
8930	430.1
8940	430.1
8950	430
8960	430
8970	430
8980	429.9
8990	430
9000	429.9
9010	429.9
9020	429.9
9030	429.9
9040	429.9
9050	429.8
9060	429.9
9070	429.8
9080	429.8
9090	429.8
9100	429.8
9110	429.8
9120	429.8
9130	429.8
9140	429.7
9150	429.7
9160	429.7
9170	429.7
9180	429.7
9190	429.6
9200	429.6
9210	429.6

Pressure Test Data

9220	429.6
9230	429.6
9240	429.5
9250	429.6
9260	429.5
9270	429.5
9280	429.5
9290	429.5
9300	429.5
9310	429.4
9320	429.4
9330	429.4
9340	429.4
9350	429.4
9360	429.4
9370	429.3
9380	429.3
9390	429.3
9400	429.3
9410	429.3
9420	429.3
9430	429.3
9440	429.2
9450	429.2
9460	429.2
9470	429.2
9480	429.2
9490	429.1
9500	429.2
9510	429.1
9520	429.1
9530	429.1
9540	429.1
9550	429.1
9560	429
9570	429
9580	429
9590	429
9600	429
9610	429
9620	429
9630	429
9640	428.9
9650	428.9
9660	428.9
9670	428.9
9680	428.9
9690	428.9
9700	428.9
9710	428.8
9720	428.8
9730	428.8

Pressure Test Data

9740	428.8
9750	428.8
9760	428.8
9770	428.8
9780	428.7
9790	428.7
9800	428.7
9810	428.7
9820	428.7
9830	428.7
9840	428.6
9850	428.7
9860	428.6
9870	428.6
9880	428.6
9890	428.6
9900	428.6
9910	428.5
9920	428.5
9930	428.5
9940	428.5
9950	428.5
9960	428.5
9970	428.5
9980	428.5
9990	428.4
10000	428.4
10010	428.4
10020	428.4
10030	428.4
10040	428.4
10050	428.4
10060	428.4
10070	428.3
10080	428.3
10090	428.3
10100	428.3
10110	428.3
10120	428.3
10130	428.2
10140	428.2
10150	428.2
10160	428.2
10170	428.2
10180	428.2
10190	428.1
10200	428.1
10210	428.1
10220	428.1
10230	428.1
10240	428.1
10250	428.1

Pressure Test Data

10260	428.1
10270	428.1
10280	428
10290	428
10300	428
10310	428
10320	428
10330	427.9
10340	427.9
10350	428
10360	427.9
10370	427.9
10380	427.9
10390	427.9
10400	427.8
10410	427.9
10420	427.8
10430	427.8
10440	427.8
10450	427.8
10460	427.8
10470	427.8
10480	427.8
10490	427.7
10500	427.7
10510	427.7
10520	427.7
10530	427.7
10540	427.7
10550	427.6
10560	427.6
10570	427.6
10580	427.6
10590	427.6
10600	427.6
10610	427.6
10620	427.5
10630	427.6
10640	427.5
10650	427.5
10660	427.5
10670	427.5
10680	427.5
10690	427.5
10700	427.5
10710	427.5
10720	427.4
10730	427.5
10740	427.4
10750	427.4
10760	427.4
10770	427.4

Pressure Test Data

10780	427.4
10790	427.3
10800	427.4
10810	427.3
10820	427.3
10830	427.3
10840	427.3
10850	427.3
10860	427.3
10870	427.3
10880	427.3
10890	427.2
10900	427.2
10910	427.2
10920	427.2
10930	427.2
10940	427.2
10950	427.1
10960	427.2
10970	427.1
10980	427.1
10990	427.1
11000	427.1
11010	427.1
11020	427.1
11030	427.1
11040	427
11050	427
11060	427
11070	427
11080	427
11090	427
11100	427
11110	427
11120	427
11130	426.9
11140	426.9
11150	426.9
11160	426.9
11170	426.9
11180	426.9
11190	426.8
11200	426.8
11210	426.8
11220	426.8
11230	426.8
11240	426.8
11250	426.8
11260	426.8
11270	426.7
11280	426.7
11290	426.7

Pressure Test Data

11300	426.7
11310	426.7
11320	426.7
11330	426.7
11340	426.7
11350	426.7
11360	426.6
11370	426.6
11380	426.6
11390	426.6
11400	426.6
11410	426.6
11420	426.6
11430	426.6
11440	426.5
11450	426.5
11460	426.5
11470	426.5
11480	426.5
11490	426.5
11500	426.5
11510	426.5
11520	426.4
11530	426.4
11540	426.4
11550	426.4
11560	426.4
11570	426.4
11580	426.4
11590	426.4
11600	426.3
11610	426.3
11620	426.3
11630	426.3
11640	426.3
11650	426.3
11660	426.3
11670	426.2
11680	426.3
11690	426.3
11700	426.2
11710	426.2
11720	426.2
11730	426.2
11740	426.2
11750	426.2
11760	426.1
11770	426.1
11780	426.1
11790	426.1
11800	426.1
11810	426.1

Pressure Test Data

11820	426.1
11830	426.1
11840	426.1
11850	426
11860	426
11870	426
11880	426
11890	426
11900	426
11910	426
11920	425.9
11930	425.9
11940	426
11950	425.9
11960	425.9
11970	425.9
11980	425.9
11990	425.9
12000	425.8
12010	425.9
12020	425.8
12030	425.8
12040	425.8
12050	425.8
12060	425.8
12070	425.8
12080	425.8
12090	425.8
12100	425.8
12110	425.8
12120	425.8
12130	425.7
12140	425.7
12150	425.7
12160	425.7
12170	425.7
12180	425.7
12190	425.7
12200	425.7
12210	425.7
12220	425.6
12230	425.6
12240	425.6
12250	425.6
12260	425.6
12270	425.6
12280	425.6
12290	425.5
12300	425.5
12310	425.5
12320	425.5
12330	425.5

Pressure Test Data

12340	425.5
12350	425.5
12360	425.5
12370	425.5
12380	425.5
12390	425.4
12400	425.4
12410	425.4
12420	425.4
12430	425.4
12440	425.4
12450	425.4
12460	425.4
12470	425.3
12480	425.3
12490	425.3
12500	425.3
12510	425.3
12520	425.3
12530	425.3
12540	425.3
12550	425.3
12560	425.3
12570	425.2
12580	425.2
12590	425.2
12600	425.2
12610	425.2
12620	425.2
12630	425.2
12640	425.2
12650	425.1
12660	425.1
12670	425.1
12680	425.1
12690	425.1
12700	425.1
12710	425.1
12720	425
12730	425
12740	425
12750	425
12760	425
12770	425
12780	425
12790	425
12800	425
12810	425
12820	424.9
12830	424.9
12840	424.9
12850	424.9

Pressure Test Data

12860	424.9
12870	424.9
12880	424.9
12890	424.9
12900	424.8
12910	424.9
12920	424.8
12930	424.8
12940	424.8
12950	424.8
12960	424.8
12970	424.8
12980	424.7
12990	424.7
13000	424.8
13010	424.7
13020	424.7
13030	424.7
13040	424.7
13050	424.7
13060	424.7
13070	424.7
13080	424.7
13090	424.6
13100	424.6
13110	424.6
13120	424.6
13130	424.6
13140	424.6
13150	424.6
13160	424.6
13170	424.6
13180	424.6
13190	424.6
13200	424.5
13210	424.5
13220	424.5
13230	424.5
13240	424.5
13250	424.5
13260	424.5
13270	424.5
13280	424.5
13290	424.5
13300	424.5
13310	424.4
13320	424.4
13330	424.4
13340	424.4
13350	424.4
13360	424.4
13370	424.4

Pressure Test Data

13380	424.4
13390	424.3
13400	424.3
13410	424.4
13420	424.3
13430	424.3
13440	424.3
13450	424.3
13460	424.3
13470	424.3
13480	424.3
13490	424.3
13500	424.3
13510	424.3
13520	424.2
13530	424.2
13540	424.2
13550	424.2
13560	424.2
13570	424.2
13580	424.2
13590	424.2
13600	424.2
13610	424.1
13620	424.1
13630	424.1
13640	424.1
13650	424.1
13660	424.1
13670	424.1
13680	424
13690	424
13700	424
13710	424
13720	424
13730	424
13740	424
13750	424
13760	424
13770	424
13780	424
13790	423.9
13800	423.9
13810	423.9
13820	423.9
13830	423.9
13840	423.9
13850	423.9
13860	423.9
13870	423.9
13880	423.9
13890	423.9

Pressure Test Data

13900	423.8
13910	423.8
13920	423.8
13930	423.8
13940	423.8
13950	423.8
13960	423.8
13970	423.8
13980	423.8
13990	423.7
14000	423.7
14010	423.7
14020	423.7
14030	423.7
14040	423.7
14050	423.7
14060	423.7
14070	423.7
14080	423.7
14090	423.7
14100	423.7
14110	423.6
14120	423.6
14130	423.6
14140	423.6
14150	423.6
14160	423.6
14170	423.6
14180	423.5
14190	423.5
14200	423.5
14210	423.5
14220	423.5
14230	423.5
14240	423.5
14250	423.5
14260	423.5
14270	423.5
14280	423.5
14290	423.4
14300	423.4
14310	423.4
14320	423.4
14330	423.4
14340	423.4
14350	423.4
14360	423.4
14370	423.4
14380	423.3
14390	423.4
14400	423.3
14410	423.3

Pressure Test Data

14420	423.3
14430	423.3
14440	423.3
14450	423.3
14460	423.3
14470	423.3
14480	423.3
14490	423.3
14500	423.3
14510	423.2
14520	423.2
14530	423.2
14540	423.2
14550	423.2
14560	423.2
14570	423.2
14580	423.1
14590	423.1
14600	423.1
14610	423.1
14620	423.1
14630	423.1
14640	423.1
14650	423.1
14660	423.1
14670	423.1
14680	423.1
14690	423.1
14700	423.1
14710	423.1
14720	423
14730	423
14740	423
14750	423
14760	423
14770	423
14780	423
14790	423
14800	423
14810	423
14820	423
14830	422.9
14840	422.9
14850	422.9
14860	422.9
14870	422.9
14880	422.9
14890	422.9
14900	422.9
14910	422.9
14920	422.9
14930	422.8

Pressure Test Data

14940	422.9
14950	422.8
14960	422.8
14970	422.8
14980	422.8
14990	422.8
15000	422.8
15010	422.8
15020	422.7
15030	422.8
15040	422.7
15050	422.7
15060	422.7
15070	422.7
15080	422.7
15090	422.7
15100	422.7
15110	422.7
15120	422.7
15130	422.7
15140	422.7
15150	422.7
15160	422.7
15170	422.6
15180	422.6
15190	422.6
15200	422.6
15210	422.6
15220	422.6
15230	422.6
15240	422.6
15250	422.6
15260	422.6
15270	422.5
15280	422.5
15290	422.5
15300	422.5
15310	422.5
15320	422.5
15330	422.5
15340	422.5
15350	422.5
15360	422.5
15370	422.5
15380	422.5
15390	422.5
15400	422.4
15410	422.5
15420	422.4
15430	422.4
15440	422.4
15450	422.4

Pressure Test Data

15460	422.4
15470	422.4
15480	422.4
15490	422.4
15500	422.4
15510	422.4
15520	422.3
15530	422.3
15540	422.3
15550	422.3
15560	422.3
15570	422.3
15580	422.3
15590	422.3
15600	422.3
15610	422.3
15620	422.3
15630	422.2
15640	422.2
15650	422.3
15660	422.2
15670	422.2
15680	422.2
15690	422.2
15700	422.2
15710	422.2
15720	422.2
15730	422.2
15740	422.2
15750	422.2
15760	422.1
15770	422.1
15780	422.1
15790	422.1
15800	422.1
15810	422.1
15820	422.1
15830	422.1
15840	422.1
15850	422.1
15860	422
15870	422
15880	422.1
15890	422
15900	422
15910	422
15920	422
15930	422
15940	422
15950	422
15960	422
15970	422

Pressure Test Data

15980	422
15990	422
16000	422
16010	421.9
16020	421.9
16030	421.9
16040	421.9
16050	421.9
16060	421.9
16070	421.9
16080	421.9
16090	421.9
16100	421.8
16110	421.9
16120	421.8
16130	421.8
16140	421.8
16150	421.8
16160	421.8
16170	421.8
16180	421.8
16190	421.8
16200	421.8
16210	421.8
16220	421.8
16230	421.8
16240	421.8
16250	421.7
16260	421.7
16270	421.7
16280	421.7
16290	421.7
16300	421.7
16310	421.7
16320	421.7
16330	421.7
16340	421.6
16350	421.6
16360	421.6
16370	421.6
16380	421.6
16390	421.6
16400	421.6
16410	421.6
16420	421.5
16430	421.6
16440	421.6
16450	421.5
16460	421.5
16470	421.5
16480	421.5
16490	421.5

Pressure Test Data

16500	421.5
16510	421.5
16520	421.5
16530	421.5
16540	421.5
16550	421.5
16560	421.5
16570	421.5
16580	421.5
16590	421.5
16600	421.5
16610	421.4
16620	421.4
16630	421.4
16640	421.4
16650	421.4
16660	421.4
16670	421.4
16680	421.4
16690	421.4
16700	421.4
16710	421.3
16720	421.3
16730	421.3
16740	421.3
16750	421.3
16760	421.3
16770	421.3
16780	421.3
16790	421.3
16800	421.3
16810	421.3
16820	421.3
16830	421.2
16840	421.2
16850	421.2
16860	421.2
16870	421.2
16880	421.2
16890	421.2
16900	421.2
16910	421.2
16920	421.2
16930	421.2
16940	421.2
16950	421.2
16960	421.1
16970	421.1
16980	421.2
16990	421.1
17000	421.1
17010	421.1

Pressure Test Data

17020	421.1
17030	421.1
17040	421.1
17050	421.1
17060	421.1
17070	421.1
17080	421.1
17090	421.1
17100	421
17110	421
17120	421
17130	421
17140	421
17150	421
17160	421
17170	421
17180	421
17190	421
17200	421
17210	421
17220	421
17230	420.9
17240	420.9
17250	420.9
17260	420.9
17270	420.9
17280	420.9
17290	420.9
17300	420.9
17310	420.9
17320	420.9
17330	420.9
17340	420.9
17350	420.8
17360	420.8
17370	420.8
17380	420.8
17390	420.8
17400	420.8
17410	420.8
17420	420.8
17430	420.8
17440	420.8
17450	420.8
17460	420.8
17470	420.7
17480	420.8
17490	420.8
17500	420.7
17510	420.7
17520	420.7
17530	420.7

Pressure Test Data

17540	420.7
17550	420.7
17560	420.7
17570	420.7
17580	420.7
17590	420.7
17600	420.6
17610	420.6
17620	420.6
17630	420.6
17640	420.6
17650	420.6
17660	420.6
17670	420.6
17680	420.6
17690	420.6
17700	420.6
17710	420.6
17720	420.6
17730	420.6
17740	420.6
17750	420.6
17760	420.5
17770	420.5
17780	420.5
17790	420.5
17800	420.5
17810	420.5
17820	420.5
17830	420.5
17840	420.5
17850	420.5
17860	420.5
17870	420.5
17880	420.4
17890	420.4
17900	420.4
17910	420.4
17920	420.4
17930	420.4
17940	420.4
17950	420.4
17960	420.4
17970	420.4
17980	420.4
17990	420.3
18000	420.3
18010	420.3
18020	420.3
18030	420.3
18040	420.3
18050	420.3

Pressure Test Data

18060	420.3
18070	420.3
18080	420.3
18090	420.3
18100	420.3
18110	420.3
18120	420.3
18130	420.2
18140	420.3
18150	420.2
18160	420.2
18170	420.2
18180	420.2
18190	420.2
18200	420.2
18210	420.2
18220	420.2
18230	420.2
18240	420.2
18250	420.1
18260	420.1
18270	420.1
18280	420.1
18290	420.1
18300	420.1
18310	420.1
18320	420.1
18330	420.1
18340	420.1
18350	420.1
18360	420.1
18370	420.1
18380	420.1
18390	420
18400	420
18410	420
18420	420
18430	420
18440	420
18450	420
18460	420
18470	420
18480	420
18490	420
18500	419.9
18510	420
18520	419.9
18530	419.9
18540	419.9
18550	419.9
18560	419.9
18570	419.9

Pressure Test Data

18580	419.9
18590	419.9
18600	419.9
18610	419.8
18620	419.9
18630	419.9
18640	419.9
18650	419.9
18660	419.9
18670	419.8
18680	419.8
18690	419.8
18700	419.8
18710	419.8
18720	419.8
18730	419.8
18740	419.8
18750	419.8
18760	419.8
18770	419.8
18780	419.7
18790	419.8
18800	419.7
18810	419.7
18820	419.7
18830	419.7
18840	419.7
18850	419.7
18860	419.7
18870	419.7
18880	419.7
18890	419.7
18900	419.7
18910	419.7
18920	419.7
18930	419.7
18940	419.7
18950	419.6
18960	419.7
18970	419.6
18980	419.6
18990	419.6
19000	419.6
19010	419.6
19020	419.6
19030	419.6
19040	419.6
19050	419.6
19060	419.6
19070	419.6
19080	419.6
19090	419.6

Pressure Test Data

19100	419.5
19110	419.6
19120	419.5
19130	419.5
19140	419.5
19150	419.5
19160	419.5
19170	419.5
19180	419.5
19190	419.5
19200	419.5
19210	419.5
19220	419.5
19230	419.5
19240	419.5
19250	419.4
19260	419.4
19270	419.4
19280	419.5
19290	419.4
19300	419.4
19310	419.5
19320	419.4
19330	419.4
19340	419.4
19350	419.4
19360	419.4
19370	419.4
19380	419.4
19390	419.4
19400	419.4
19410	419.3
19420	419.3
19430	419.3
19440	419.3
19450	419.3
19460	419.3
19470	419.3
19480	419.3
19490	419.3
19500	419.3
19510	419.3
19520	419.3
19530	419.3
19540	419.3
19550	419.3
19560	419.2
19570	419.2
19580	419.2
19590	419.2
19600	419.2
19610	419.2

Pressure Test Data

19620	419.2
19630	419.2
19640	419.2
19650	419.2
19660	419.2
19670	419.2
19680	419.2
19690	419.1
19700	419.2
19710	419.1
19720	419.1
19730	419.1
19740	419.1
19750	419.2
19760	419.1
19770	419.1
19780	419.1
19790	419.1
19800	419.1
19810	419.1
19820	419.1
19830	419.1
19840	419.1
19850	419
19860	419
19870	419.1
19880	419
19890	419
19900	419
19910	419
19920	419
19930	419
19940	419
19950	419
19960	419
19970	419
19980	419
19990	419
20000	418.9
20010	418.9
20020	418.9
20030	418.9
20040	418.9
20050	418.9
20060	418.9
20070	418.9
20080	418.9
20090	418.9
20100	418.9
20110	418.9
20120	418.9
20130	418.9

Pressure Test Data

20140	418.9
20150	418.9
20160	418.8
20170	418.8
20180	418.8
20190	418.8
20200	418.8
20210	418.8
20220	418.8
20230	418.8
20240	418.8
20250	418.8
20260	418.8
20270	418.8
20280	418.8
20290	418.8
20300	418.7
20310	418.7
20320	418.7
20330	418.7
20340	418.7
20350	418.7
20360	418.7
20370	418.7
20380	418.7
20390	418.6
20400	418.6
20410	418.7
20420	418.7
20430	418.6
20440	418.7
20450	418.6
20460	418.6
20470	418.6
20480	418.6
20490	418.6
20500	418.6
20510	418.6
20520	418.6
20530	418.6
20540	418.6
20550	418.6
20560	418.6
20570	418.6
20580	418.5
20590	418.5
20600	418.6
20610	418.5
20620	418.5
20630	418.5
20640	418.5
20650	418.5

Pressure Test Data

20660	418.5
20670	418.5
20680	418.5
20690	418.5
20700	418.5
20710	418.5
20720	418.5
20730	418.5
20740	418.5
20750	418.4
20760	418.4
20770	418.4
20780	418.5
20790	418.4
20800	418.4
20810	418.4
20820	418.4
20830	418.4
20840	418.4
20850	418.4
20860	418.4
20870	418.4
20880	418.4
20890	418.4
20900	418.4
20910	418.4
20920	418.4
20930	418.4
20940	418.3
20950	418.4
20960	418.3
20970	418.3
20980	418.3
20990	418.3
21000	418.3
21010	418.3
21020	418.3
21030	418.3
21040	418.3
21050	418.3
21060	418.3
21070	418.3
21080	418.3
21090	418.3
21100	418.2
21110	418.2
21120	418.2
21130	418.3
21140	418.2
21150	418.2
21160	418.2
21170	418.2

Pressure Test Data

21180	418.2
21190	418.2
21200	418.2
21210	418.2
21220	418.2
21230	418.2
21240	418.2
21250	418.2
21260	418.2
21270	418.2
21280	418.1
21290	418.1
21300	418.1
21310	418.1
21320	418.1
21330	418.1
21340	418.1
21350	418.1
21360	418.1
21370	418.1
21380	418.1
21390	418
21400	418.1
21410	418.1
21420	418.1
21430	418.1
21440	418
21450	418
21460	418
21470	418
21480	418
21490	418
21500	418
21510	418
21520	418
21530	418
21540	418
21550	418
21560	418
21570	417.9
21580	418
21590	418
21600	418
21610	417.9
21620	417.9
21630	417.9
21640	417.9
21650	417.9
21660	417.9
21670	417.9
21680	417.9
21690	417.9

Pressure Test Data

21700	417.9
21710	417.9
21720	417.9
21730	417.9
21740	417.8
21750	417.9
21760	417.8
21770	417.8
21780	417.8
21790	417.8
21800	417.8
21810	417.8
21820	417.8
21830	417.8
21840	417.8
21850	417.8
21860	417.8
21870	417.8
21880	417.8
21890	417.8
21900	417.8
21910	417.7
21920	417.8
21930	417.7
21940	417.7
21950	417.7
21960	417.7
21970	417.7
21980	417.8
21990	417.7
22000	417.7
22010	417.7
22020	417.7
22030	417.7
22040	417.7
22050	417.7
22060	417.7
22070	417.7
22080	417.7
22090	417.7
22100	417.6
22110	417.7
22120	417.6
22130	417.6
22140	417.6
22150	417.6
22160	417.6
22170	417.6
22180	417.6
22190	417.6
22200	417.6
22210	417.6

Pressure Test Data

22220	417.6
22230	417.6
22240	417.6
22250	417.5
22260	417.5
22270	417.5
22280	417.5
22290	417.5
22300	417.5
22310	417.5
22320	417.5
22330	417.5
22340	417.5
22350	417.5
22360	417.5
22370	417.5
22380	417.4
22390	417.4
22400	417.4
22410	417.4
22420	417.4
22430	417.4
22440	417.4
22450	417.4
22460	417.4
22470	417.4
22480	417.4
22490	417.4
22500	417.4
22510	417.4
22520	417.4
22530	417.3
22540	417.4
22550	417.3
22560	417.4
22570	417.3
22580	417.3
22590	417.3
22600	417.3
22610	417.3
22620	417.3
22630	417.3
22640	417.3
22650	417.3
22660	417.3
22670	417.3
22680	417.3
22690	417.2
22700	417.3
22710	417.2
22720	417.2
22730	417.2

Pressure Test Data

22740	417.2
22750	417.2
22760	417.2
22770	417.2
22780	417.2
22790	417.2
22800	417.2
22810	417.2
22820	417.2
22830	417.1
22840	417.2
22850	417.1
22860	417.1
22870	417.1
22880	417.1
22890	417.1
22900	417.1
22910	417.1
22920	417.1
22930	417.1
22940	417.1
22950	417.1
22960	417.1
22970	417
22980	417
22990	417.1
23000	417
23010	417
23020	417
23030	417
23040	417
23050	417
23060	417
23070	417
23080	417
23090	417
23100	417
23110	417
23120	417
23130	417
23140	416.9
23150	417
23160	417
23170	416.9
23180	416.9
23190	416.9
23200	416.9
23210	416.9
23220	416.9
23230	416.9
23240	416.9
23250	416.9

Pressure Test Data

23260	416.9
23270	416.9
23280	416.9
23290	416.9
23300	416.9
23310	416.9
23320	416.9
23330	416.9
23340	416.9
23350	416.9
23360	416.8
23370	416.8
23380	416.8
23390	416.8
23400	416.8
23410	416.8
23420	416.8
23430	416.8
23440	416.8
23450	416.8
23460	416.8
23470	416.8
23480	416.8
23490	416.8
23500	416.7
23510	416.8
23520	416.7
23530	416.7
23540	416.7
23550	416.7
23560	416.7
23570	416.7
23580	416.7
23590	416.7
23600	416.7
23610	416.6
23620	416.7
23630	416.6
23640	416.7
23650	416.6
23660	416.7
23670	416.7
23680	416.6
23690	416.6
23700	416.6
23710	416.6
23720	416.6
23730	416.6
23740	416.6
23750	416.6
23760	416.6
23770	416.6

Pressure Test Data

23780	416.6
23790	416.6
23800	416.6
23810	416.6
23820	416.5
23830	416.5
23840	416.5
23850	416.5
23860	416.5
23870	416.5
23880	416.5
23890	416.5
23900	416.5
23910	416.5
23920	416.5
23930	416.5
23940	416.5
23950	416.5
23960	416.5
23970	416.5
23980	416.5
23990	416.5
24000	416.5
24010	416.4
24020	416.5
24030	416.4
24040	416.4
24050	416.4
24060	416.4
24070	416.4
24080	416.4
24090	416.4
24100	416.4
24110	416.4
24120	416.4
24130	416.4
24140	416.4
24150	416.4
24160	416.4
24170	416.3
24180	416.4
24190	416.4
24200	416.3
24210	416.4
24220	416.3
24230	416.3
24240	416.3
24250	416.3
24260	416.3
24270	416.3
24280	416.3
24290	416.3

Pressure Test Data

24300	416.3
24310	416.3
24320	416.3
24330	416.3
24340	416.3
24350	416.3
24360	416.2
24370	416.2
24380	416.2
24390	416.2
24400	416.2
24410	416.2
24420	416.2
24430	416.2
24440	416.2
24450	416.2
24460	416.2
24470	416.2
24480	416.2
24490	416.2
24500	416.2
24510	416.1
24520	416.1
24530	416.2
24540	416.1
24550	416.2
24560	416.1
24570	416.1
24580	416.1
24590	416.1
24600	416.1
24610	416.1
24620	416.1
24630	416.1
24640	416.1
24650	416.1
24660	416.1
24670	416.1
24680	416.1
24690	416.1
24700	416.1
24710	416
24720	416
24730	416
24740	416
24750	416
24760	416
24770	416
24780	416
24790	416
24800	416
24810	416

Pressure Test Data

24820	416
24830	416
24840	416
24850	416
24860	416
24870	416
24880	416
24890	416
24900	415.9
24910	416
24920	415.9
24930	415.9
24940	415.9
24950	415.9
24960	415.9
24970	415.9
24980	415.9
24990	415.9
25000	415.9
25010	415.9
25020	415.9
25030	415.9
25040	415.9
25050	415.9
25060	415.9
25070	415.9
25080	415.9
25090	415.9
25100	415.9
25110	415.9
25120	415.9
25130	415.9
25140	415.8
25150	415.8
25160	415.8
25170	415.8
25180	415.8
25190	415.8
25200	415.8
25210	415.8
25220	415.8
25230	415.8
25240	415.8
25250	415.8
25260	415.8
25270	415.8
25280	415.8
25290	415.7
25300	415.7
25310	415.7
25320	415.7
25330	415.7

Pressure Test Data

25340	415.7
25350	415.7
25360	415.7
25370	415.7
25380	415.7
25390	415.7
25400	415.7
25410	415.7
25420	415.7
25430	415.7
25440	415.7
25450	415.6
25460	415.6
25470	415.6
25480	415.6
25490	415.6
25500	415.6
25510	415.6
25520	415.6
25530	415.6
25540	415.6
25550	415.5
25560	415.6
25570	415.6
25580	415.6
25590	415.5
25600	415.5
25610	415.5
25620	415.5
25630	415.5
25640	415.5
25650	415.5
25660	415.5
25670	415.5
25680	415.5
25690	415.5
25700	415.5
25710	415.5
25720	415.5
25730	415.5
25740	415.5
25750	415.5
25760	415.5
25770	415.5
25780	415.5
25790	415.5
25800	415.4
25810	415.4
25820	415.4
25830	415.4
25840	415.4
25850	415.4

Pressure Test Data

25860	415.4
25870	415.4
25880	415.4
25890	415.4
25900	415.4
25910	415.4
25920	415.4
25930	415.3
25940	415.4
25950	415.4
25960	415.4
25970	415.4
25980	415.3
25990	415.3
26000	415.3
26010	415.3
26020	415.3
26030	415.3
26040	415.3
26050	415.3
26060	415.3
26070	415.3
26080	415.3
26090	415.3
26100	415.3
26110	415.3
26120	415.3
26130	415.3
26140	415.3
26150	415.3
26160	415.2
26170	415.2
26180	415.2
26190	415.2
26200	415.2
26210	415.2
26220	415.2
26230	415.2
26240	415.2
26250	415.2
26260	415.2
26270	415.2
26280	415.2
26290	415.2
26300	415.2
26310	415.2
26320	415.2
26330	415.2
26340	415.1
26350	415.1
26360	415.2
26370	415.1

Pressure Test Data

26380	415.1
26390	415.1
26400	415.1
26410	415.1
26420	415.1
26430	415.1
26440	415.1
26450	415.1
26460	415.1
26470	415.1
26480	415.1
26490	415.1
26500	415.1
26510	415.1
26520	415.1
26530	415.1
26540	415.1
26550	415
26560	415
26570	415
26580	415
26590	415
26600	415
26610	415
26620	415
26630	415
26640	415
26650	415
26660	415
26670	415
26680	415
26690	415
26700	415
26710	415
26720	415
26730	415
26740	415
26750	415
26760	415
26770	414.9
26780	414.9
26790	414.9
26800	414.9
26810	414.9
26820	414.9
26830	414.9
26840	414.9
26850	414.9
26860	414.9
26870	414.9
26880	414.9
26890	414.9

Pressure Test Data

26900	414.9
26910	414.9
26920	414.9
26930	414.8
26940	414.9
26950	414.8
26960	414.8
26970	414.8
26980	414.8
26990	414.8
27000	414.8
27010	414.8
27020	414.8
27030	414.8
27040	414.8
27050	414.7
27060	414.8
27070	414.7
27080	414.7
27090	414.7
27100	414.7
27110	414.7
27120	414.7
27130	414.7
27140	414.7
27150	414.7
27160	414.7
27170	414.7
27180	414.7
27190	414.7
27200	414.7
27210	414.7
27220	414.6
27230	414.7
27240	414.6
27250	414.6
27260	414.6
27270	414.6
27280	414.6
27290	414.6
27300	414.6
27310	414.6
27320	414.6
27330	414.6
27340	414.6
27350	414.6
27360	414.6
27370	414.6
27380	414.6
27390	414.6
27400	414.6
27410	414.6

Pressure Test Data

27420	414.6
27430	414.6
27440	414.6
27450	414.6
27460	414.6
27470	414.6
27480	414.6
27490	414.5
27500	414.6
27510	414.6
27520	414.6
27530	414.5
27540	414.5
27550	414.6
27560	414.5
27570	414.5
27580	414.5
27590	414.5
27600	414.6
27610	414.5
27620	414.5
27630	414.5
27640	414.5
27650	414.5
27660	414.5
27670	414.5
27680	414.5
27690	414.5
27700	414.5
27710	414.5
27720	414.5
27730	414.5
27740	414.5
27750	414.5
27760	414.5
27770	414.4
27780	414.5
27790	414.4
27800	414.4
27810	414.4
27820	414.4
27830	414.4
27840	414.4
27850	414.4
27860	414.4
27870	414.4
27880	414.4
27890	414.4
27900	414.4
27910	414.4
27920	414.4
27930	414.3

Pressure Test Data

27940	414.4
27950	414.4
27960	414.4
27970	414.4
27980	414.4
27990	414.4
28000	414.4
28010	414.4
28020	414.4
28030	414.3
28040	414.3
28050	414.3
28060	414.3
28070	414.3
28080	414.3
28090	414.3
28100	414.3
28110	414.3
28120	414.3
28130	414.3
28140	414.3
28150	414.3
28160	414.3
28170	414.3
28180	414.3
28190	414.3
28200	414.3
28210	414.3
28220	414.3
28230	414.3
28240	414.3
28250	414.2
28260	414.2
28270	414.2
28280	414.2
28290	414.2
28300	414.2
28310	414.2
28320	414.2
28330	414.2
28340	414.2
28350	414.2
28360	414.2
28370	414.2
28380	414.2
28390	414.2
28400	414.1
28410	414.2
28420	414.1
28430	414.1
28440	414.1
28450	414.1

Pressure Test Data

28460	414.1
28470	414.1
28480	414.1
28490	414.1
28500	414.1
28510	414.1
28520	414.1
28530	414.1
28540	414.1
28550	414.1
28560	414.1
28570	414.1
28580	414.1
28590	414
28600	414.1
28610	414
28620	414
28630	414
28640	414
28650	414
28660	414
28670	414
28680	414
28690	414
28700	414
28710	414
28720	414
28730	414
28740	414
28750	414
28760	414
28770	414
28780	414
28790	414
28800	414
28810	413.9
28820	413.9
28830	413.9
28840	413.9
28850	413.9
28860	413.9
28870	413.9
28880	413.9
28890	413.9
28900	413.9
28910	413.9
28920	413.9
28930	413.9
28940	413.9
28950	413.9
28960	413.9
28970	413.9

Pressure Test Data

28980	413.9
28990	413.9
29000	413.9
29010	413.9
29020	413.8
29030	413.8
29040	413.8
29050	413.8
29060	413.8
29070	413.8
29080	413.8
29090	413.8
29100	413.8
29110	413.8
29120	413.8
29130	413.8
29140	413.8
29150	413.8
29160	413.8
29170	413.8
29180	413.8
29190	413.8
29200	413.8
29210	413.8
29220	413.7
29230	413.7
29240	413.8
29250	413.7
29260	413.7
29270	413.7
29280	413.7
29290	413.7
29300	413.7
29310	413.7
29320	413.7
29330	413.7
29340	413.7
29350	413.7
29360	413.7
29370	413.7
29380	413.7
29390	413.7
29400	413.7
29410	413.7
29420	413.7
29430	413.7
29440	413.7
29450	413.7
29460	413.6
29470	413.6
29480	413.7
29490	413.6

Pressure Test Data

29500	413.7
29510	413.7
29520	413.6
29530	413.6
29540	413.6
29550	413.6
29560	413.6
29570	413.6
29580	413.6
29590	413.6
29600	413.6
29610	413.6
29620	413.6
29630	413.6
29640	413.6
29650	413.6
29660	413.6
29670	413.6
29680	413.6
29690	413.6
29700	413.6
29710	413.6
29720	413.6
29730	413.6
29740	413.6
29750	413.6
29760	413.6
29770	413.6
29780	413.5
29790	413.6
29800	413.6
29810	413.5
29820	413.6
29830	413.5
29840	413.5
29850	413.5
29860	413.5
29870	413.5
29880	413.5
29890	413.5
29900	413.5
29910	413.5
29920	413.5
29930	413.5
29940	413.5
29950	413.5
29960	413.5
29970	413.5
29980	413.5
29990	413.5
30000	413.4
30010	413.5

Pressure Test Data

30020	413.4
30030	413.4
30040	413.5
30050	413.4
30060	413.4
30070	413.4
30080	413.4
30090	413.4
30100	413.4
30110	413.4
30120	413.4
30130	413.4
30140	413.4
30150	413.4
30160	413.4
30170	413.4
30180	413.4
30190	413.4
30200	413.4
30210	413.4
30220	413.3
30230	413.4
30240	413.3
30250	413.3
30260	413.3
30270	413.4
30280	413.4
30290	413.3
30300	413.3
30310	413.3
30320	413.3
30330	413.3
30340	413.3
30350	413.3
30360	413.3
30370	413.3
30380	413.3
30390	413.3
30400	413.3
30410	413.3
30420	413.3
30430	413.3
30440	413.3
30450	413.3
30460	413.3
30470	413.2
30480	413.3
30490	413.3
30500	413.3
30510	413.2
30520	413.2
30530	413.2

Pressure Test Data

30540	413.2
30550	413.2
30560	413.2
30570	413.2
30580	413.2
30590	413.2
30600	413.2
30610	413.2
30620	413.2
30630	413.2
30640	413.2
30650	413.2
30660	413.2
30670	413.2
30680	413.2
30690	413.1
30700	413.2
30710	413.1
30720	413.1
30730	413.2
30740	413.1
30750	413.2
30760	413.1
30770	413.1
30780	413.1
30790	413.1
30800	413.1
30810	413.1
30820	413.1
30830	413.1
30840	413.1
30850	413.1
30860	413.1
30870	413
30880	413.1
30890	413.1
30900	413
30910	413
30920	413
30930	413
30940	413
30950	413
30960	413
30970	413
30980	413
30990	413
31000	413
31010	413
31020	413
31030	413
31040	413
31050	413

Pressure Test Data

31060	412.9
31070	413
31080	412.9
31090	412.9
31100	412.9
31110	412.9
31120	412.9
31130	412.9
31140	412.9
31150	412.9
31160	412.9
31170	412.9
31180	412.9
31190	412.9
31200	412.9
31210	412.9
31220	412.9
31230	412.9
31240	412.9
31250	412.9
31260	412.9
31270	412.9
31280	412.8
31290	412.8
31300	412.8
31310	412.8
31320	412.8
31330	412.8
31340	412.8
31350	412.8
31360	412.8
31370	412.8
31380	412.8
31390	412.8
31400	412.8
31410	412.8
31420	412.8
31430	412.8
31440	412.8
31450	412.8
31460	412.7
31470	412.7
31480	412.7
31490	412.7
31500	412.7
31510	412.8
31520	412.7
31530	412.7
31540	412.7
31550	412.7
31560	412.7
31570	412.7

Pressure Test Data

31580	412.7
31590	412.7
31600	412.7
31610	412.7
31620	412.7
31630	412.7
31640	412.7
31650	412.7
31660	412.7
31670	412.7
31680	412.7
31690	412.7
31700	412.7
31710	412.6
31720	412.7
31730	412.7
31740	412.7
31750	412.7
31760	412.6
31770	412.6
31780	412.6
31790	412.6
31800	412.6
31810	412.6
31820	412.6
31830	412.6
31840	412.6
31850	412.6
31860	412.6
31870	412.6
31880	412.6
31890	412.6
31900	412.5
31910	412.6
31920	412.6
31930	412.6
31940	412.5
31950	412.6
31960	412.5
31970	412.5
31980	412.5
31990	412.5
32000	412.5
32010	412.5
32020	412.5
32030	412.5
32040	412.5
32050	412.5
32060	412.5
32070	412.5
32080	412.5
32090	412.5

Pressure Test Data

32100	412.5
32110	412.5
32120	412.5
32130	412.5
32140	412.5
32150	412.5
32160	412.5
32170	412.5
32180	412.5
32190	412.4
32200	412.5
32210	412.4
32220	412.4
32230	412.4
32240	412.4
32250	412.4
32260	412.4
32270	412.4
32280	412.4
32290	412.4
32300	412.4
32310	412.4
32320	412.4
32330	412.4
32340	412.4
32350	412.4
32360	412.4
32370	412.4
32380	412.4
32390	412.4
32400	412.3
32410	412.3
32420	412.3
32430	412.3
32440	412.3
32450	412.3
32460	412.3
32470	412.3
32480	412.3
32490	412.3
32500	412.3
32510	412.3
32520	412.3
32530	412.3
32540	412.3
32550	412.3
32560	412.2
32570	412.2
32580	412.2
32590	412.2
32600	412.2
32610	412.2

Pressure Test Data

32620	412.2
32630	412.2
32640	412.2
32650	412.2
32660	412.2
32670	412.2
32680	412.1
32690	412.2
32700	412.2
32710	412.1
32720	412.2
32730	412.1
32740	412.1
32750	412.1
32760	412.1
32770	412.1
32780	412.1
32790	412.1
32800	412.1
32810	412.1
32820	412.1
32830	412.1
32840	412.1
32850	412.1
32860	412.1
32870	412.1
32880	412.1
32890	412.1
32900	412.1
32910	412.1
32920	412.1
32930	412
32940	412.1
32950	412.1
32960	412
32970	412
32980	412
32990	412
33000	412
33010	412
33020	412
33030	412
33040	412
33050	412
33060	412
33070	412
33080	412
33090	412
33100	412
33110	412
33120	412
33130	412

Pressure Test Data

33140	412
33150	412
33160	412
33170	412
33180	412
33190	411.9
33200	412
33210	411.9
33220	411.9
33230	411.9
33240	411.9
33250	411.9
33260	411.9
33270	411.9
33280	411.9
33290	411.9
33300	411.9
33310	411.9
33320	411.9
33330	411.9
33340	411.9
33350	411.9
33360	411.9
33370	411.9
33380	411.9
33390	411.9
33400	411.9
33410	411.9
33420	411.9
33430	411.8
33440	411.8
33450	411.8
33460	411.9
33470	411.8
33480	411.8
33490	411.8
33500	411.8
33510	411.8
33520	411.8
33530	411.8
33540	411.8
33550	411.8
33560	411.8
33570	411.8
33580	411.8
33590	411.8
33600	411.8
33610	411.8
33620	411.8
33630	411.8
33640	411.8
33650	411.8

Pressure Test Data

33660	411.7
33670	411.7
33680	411.7
33690	411.7
33700	411.7
33710	411.7
33720	411.7
33730	411.7
33740	411.7
33750	411.7
33760	411.7
33770	411.7
33780	411.7
33790	411.7
33800	411.7
33810	411.7
33820	411.7
33830	411.7
33840	411.7
33850	411.7
33860	411.7
33870	411.7
33880	411.7
33890	411.7
33900	411.7
33910	411.7
33920	411.7
33930	411.7
33940	411.7
33950	411.7
33960	411.6
33970	411.7
33980	411.7
33990	411.6
34000	411.6
34010	411.6
34020	411.6
34030	411.6
34040	411.6
34050	411.6
34060	411.6
34070	411.6
34080	411.6
34090	411.6
34100	411.6
34110	411.6
34120	411.6
34130	411.6
34140	411.6
34150	411.6
34160	411.6
34170	411.6

Pressure Test Data

34180	411.6
34190	411.6
34200	411.6
34210	411.6
34220	411.5
34230	411.5
34240	411.5
34250	411.5
34260	411.5
34270	411.5
34280	411.5
34290	411.5
34300	411.5
34310	411.5
34320	411.5
34330	411.5
34340	411.5
34350	411.5
34360	411.5
34370	411.5
34380	411.5
34390	411.5
34400	411.5
34410	411.5
34420	411.5
34430	411.5
34440	411.5
34450	411.5
34460	411.4
34470	411.4
34480	411.4
34490	411.4
34500	411.4
34510	411.4
34520	411.4
34530	411.4
34540	411.4
34550	411.4
34560	411.4
34570	411.4
34580	411.4
34590	411.4
34600	411.4
34610	411.4
34620	411.4
34630	411.4
34640	411.3
34650	411.4
34660	411.3
34670	411.3
34680	411.3
34690	411.3

Pressure Test Data

34700	411.4
34710	411.4
34720	411.3
34730	411.3
34740	411.3
34750	411.3
34760	411.3
34770	411.3
34780	411.2
34790	411.2
34800	411.2
34810	411.2
34820	411.2
34830	411.2
34840	411.2
34850	411.1
34860	411.2
34870	411.1
34880	411.1
34890	411.1
34900	411.1
34910	411.1
34920	411.1
34930	411.1
34940	411
34950	411
34960	411
34970	411
34980	411
34990	411
35000	409.8
35010	407.4
35020	405.1
35030	402.8
35040	400.6
35050	398.5
35060	395.5
35070	391.6
35080	387
35090	382.3
35100	377.7
35110	373.1
35120	368.8
35130	364.4
35140	360.1
35150	355.9
35160	351.7
35170	347.6
35180	343.5
35190	339.5
35200	335.6
35210	331.7

Pressure Test Data

35220	327.9
35230	324.2
35240	320.6
35250	317
35260	313.5
35270	310.1
35280	306.6
35290	303.3
35300	300
35310	296.5
35320	292.4
35330	288.8
35340	285.4
35350	281.8
35360	278.4
35370	274.9
35380	271.6
35390	268.4
35400	265.2
35410	262.1
35420	259
35430	256
35440	253
35450	250.1
35460	247.3
35470	246
35480	245.1
35490	244.8
35500	245.4
35510	245.1
35520	243.9
35530	242.7
35540	242.1
35550	241.6
35560	240.9
35570	240
35580	239.2
35590	238.5
35600	237.8
35610	237.1
35620	236.3
35630	235.6
35640	234.8
35650	234.1
35660	233.4
35670	232.6
35680	231.9
35690	231.2
35700	228.4
35710	226.4
35720	224.2
35730	221.8

Pressure Test Data

35740	219.5
35750	217.5
35760	215.5
35770	213.4
35780	211.6
35790	209.8
35800	208
35810	206.3
35820	204.7
35830	203.1
35840	201.5
35850	199.8
35860	198
35870	196.4
35880	194.6
35890	193
35900	191.4
35910	189.8
35920	188.2
35930	186.7
35940	185.2
35950	183.7
35960	182.3
35970	180.9
35980	179.5
35990	178.1
36000	176.7
36010	175.4
36020	174.1
36030	172.8
36040	169.4
36050	167.2
36060	163.4
36070	161.5
36080	159.1
36090	157.4
36100	156.6
36110	154.5
36120	153.4
36130	151.8
36140	150.5
36150	149.2
36160	147.7
36170	146.5
36180	145.2
36190	144.1
36200	142.8
36210	141.6
36220	140.5
36230	139.3
36240	138.2
36250	137.1

Pressure Test Data

36260	136
36270	134.9
36280	133.9
36290	132.8
36300	131.8
36310	130.8
36320	129.8
36330	128.9
36340	127.9
36350	127
36360	126.1
36370	125.2
36380	124.3
36390	123.4
36400	122.6
36410	113.5
36420	110.3
36430	105.9
36440	102.2
36450	102.8
36460	101
36470	100.6
36480	99.8
36490	97.5
36500	88.6
36510	88.5
36520	84.9
36530	82.5
36540	81.1
36550	75
36560	68.2
36570	66.1
36580	62.7
36590	58.7
36600	56
36610	53.7
36620	51.3
36630	49
36640	47
36650	45.3
36660	43.6
36670	42.1
36680	40.6
36690	39.3
36700	38
36710	36.9
36720	35.7
36730	34.7
36740	33.7
36750	32.8
36760	31.9
36770	31.1

Pressure Test Data

36780	30.3
36790	29.6
36800	28.8
36810	28.1
36820	27.5
36830	26.9
36840	26.3
36850	25.7
36860	25.2
36870	24.7
36880	24.2
36890	23.7
36900	23.3
36910	22.9
36920	22.4
36930	22
36940	21.6
36950	21.3
36960	20.9
36970	20.5
36980	20.2
36990	19.9
37000	19.5
37010	19.3
37020	19
37030	18.7
37040	18.4
37050	18.1
37060	17.9
37070	17.6
37080	17.4
37090	17.1
37100	16.9
37110	16.7
37120	16.4
37130	16.2
37140	16
37150	15.8
37160	15.6
37170	15.4
37180	15.3
37190	15.1
37200	14.9
37210	14.7
37220	14.6
37230	14.4
37240	14.3
37250	14.2
37260	14.2
37270	7.1
37280	4.4
37290	2.8

Pressure Test Data

37300	1.6
37310	0.9