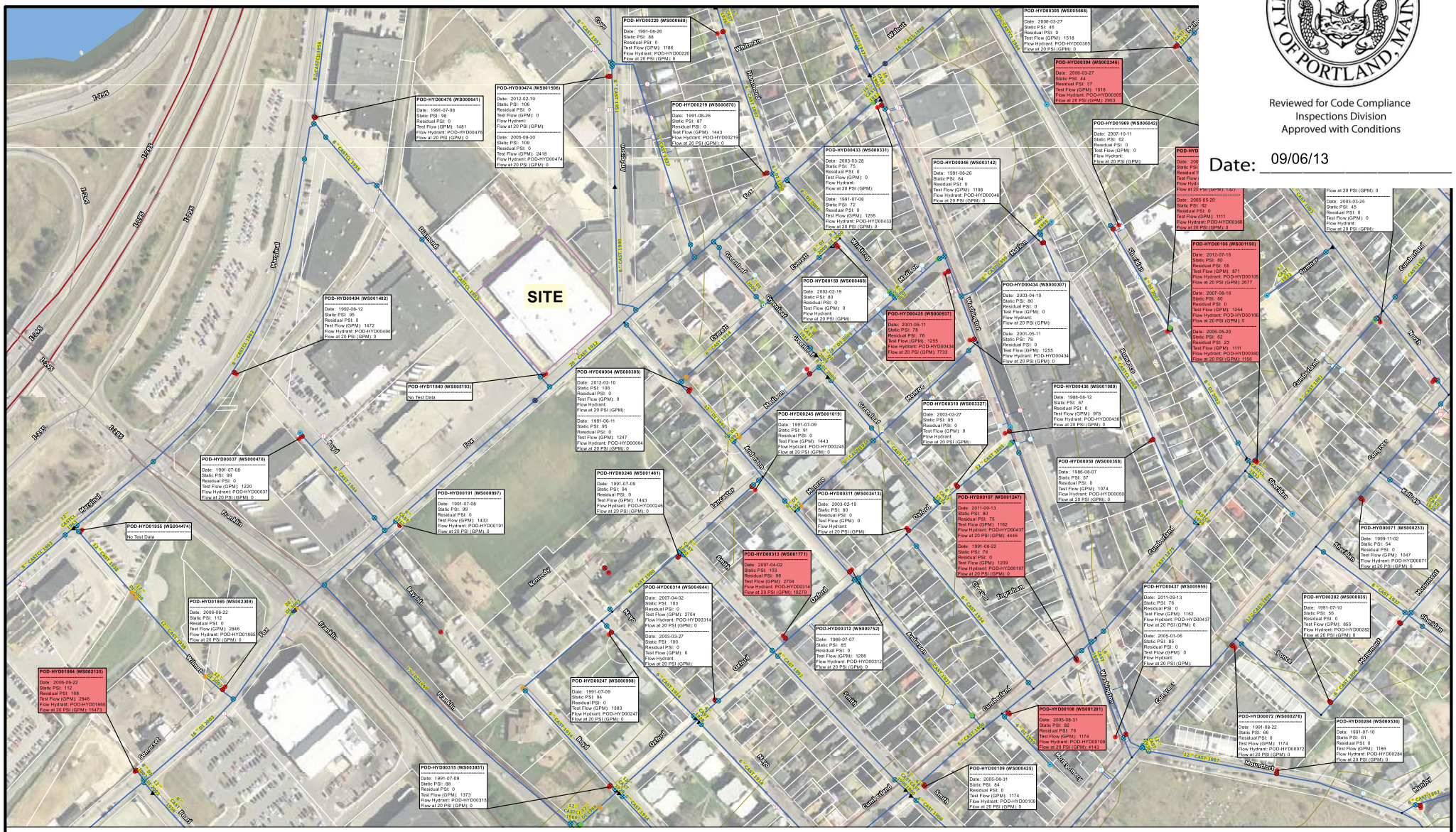
SITE
POD-HYD00220 (WS000688)
Date: 1991-08-26
Static PSI: 88
Residual PSI: 0
Test Flow (GPM): 1186
Flow Hydrant: POD-HYD00220
Flow at 20 PSI (GPM): 0
POD-HYD00476 (WS000641)
Date: 1991-07-08
Static PSI: 98
Residual PSI: 0
Test Flow (GPM): 1481
Flow Hydrant: POD-HYD00476
Flow at 20 PSI (GPM): 0
POD-HYD00474 (WS001506)
Date: 2012-02-10
Static PSI: 106
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
Date: 2005-08-30
Static PSI: 109
Residual PSI: 0
Test Flow (GPM): 2418
Flow Hydrant: POD-HYD00474
Flow at 20 PSI (GPM): 0
POD-HYD00219 (WS000870)
Date: 1991-08-26
Static PSI: 87
Residual PSI: 0
Test Flow (GPM): 1443
Flow Hydrant: POD-HYD00219
Flow at 20 PSI (GPM): 0
POD-HYD00305 (WS005668)
Date: 2006-03-27
Static PSI: 46
Residual PSI: 0
Test Flow (GPM): 1518
Flow Hydrant: POD-HYD00305
Flow at 20 PSI (GPM): 0
POD-HYD00304 (WS002340)
Date: 2006-03-27
Static PSI: 44
Residual PSI: 37
Test Flow (GPM): 1518
Flow Hydrant: POD-HYD00305
Flow at 20 PSI (GPM): 2863
POD-HYD01969 (WS006042)
Date: 2007-10-11
Static PSI: 62
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00433 (WS000331)
Date: 2003-03-28
Static PSI: 75
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
Date: 1991-07-08
Static PSI: 72
Residual PSI: 0
Test Flow (GPM): 1255
Flow Hydrant: POD-HYD00433
Flow at 20 PSI (GPM): 0
POD-HYD00046 (WS003142)
Date: 1991-08-26
Static PSI: 64
Residual PSI: 0
Test Flow (GPM): 1198
Flow Hydrant: POD-HYD00046
Flow at 20 PSI (GPM): 0
POD-HYD00159 (WS000468)
Date: 2003-02-19
Static PSI: 80
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00435 (WS000937)
Date: 2001-05-11
Static PSI: 78
Residual PSI: 76
Test Flow (GPM): 1255
Flow Hydrant: POD-HYD00434
Flow at 20 PSI (GPM): 7733
POD-HYD00434 (WS000307)
Date: 2003-04-10
Static PSI: 80
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
Date: 2001-05-11
Static PSI: 78
Residual PSI: 0
Test Flow (GPM): 1255
Flow Hydrant: POD-HYD00434
Flow at 20 PSI (GPM): 0
POD-HYD00494 (WS001402)
Date: 1992-08-12
Static PSI: 95
Residual PSI: 0
Test Flow (GPM): 1472
Flow Hydrant: POD-HYD00494
Flow at 20 PSI (GPM): 0
POD-HYD11840 (WS005193)
No Test Data
POD-HYD00004 (WS000308)
Date: 2012-02-10
Static PSI: 106
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
Date: 1991-06-11
Static PSI: 95
Residual PSI: 0
Test Flow (GPM): 1247
Flow Hydrant: POD-HYD00004
Flow at 20 PSI (GPM): 0
POD-HYD00245 (WS001019)
Date: 1991-07-09
Static PSI: 91
Residual PSI: 0
Test Flow (GPM): 1443
Flow Hydrant: POD-HYD00245
Flow at 20 PSI (GPM): 0
POD-HYD00310 (WS003327)
Date: 2003-03-27
Static PSI: 85
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00436 (WS001009)
Date: 1985-08-12
Static PSI: 67
Residual PSI: 0
Test Flow (GPM): 978
Flow Hydrant: POD-HYD00436
Flow at 20 PSI (GPM): 0
POD-HYD00037 (WS000478)
Date: 1991-07-08
Static PSI: 99
Residual PSI: 0
Test Flow (GPM): 1220
Flow Hydrant: POD-HYD00037
Flow at 20 PSI (GPM): 0
POD-HYD00191 (WS000897)
Date: 1991-07-08
Static PSI: 99
Residual PSI: 0
Test Flow (GPM): 1433
Flow Hydrant: POD-HYD00191
Flow at 20 PSI (GPM): 0
POD-HYD00246 (WS001461)
Date: 1991-07-09
Static PSI: 94
Residual PSI: 0
Test Flow (GPM): 1443
Flow Hydrant: POD-HYD00245
Flow at 20 PSI (GPM): 0
POD-HYD00311 (WS002413)
Date: 2003-02-19
Static PSI: 80
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00050 (WS000358)
Date: 1986-08-07
Static PSI: 57
Residual PSI: 0
Test Flow (GPM): 1074
Flow Hydrant: POD-HYD00050
Flow at 20 PSI (GPM): 0
POD-HYD00107 (WS001247)
Date: 2011-09-13
Static PSI: 80
Residual PSI: 75
Test Flow (GPM): 1162
Flow Hydrant: POD-HYD00437
Flow at 20 PSI (GPM): 4446
Date: 1991-08-22
Static PSI: 76
Residual PSI: 0
Test Flow (GPM): 1209
Flow Hydrant: POD-HYD00107
Flow at 20 PSI (GPM): 0
POD-HYD01955 (WS004474)
No Test Data
POD-HYD01865 (WS002309)
Date: 2006-06-22
Static PSI: 112
Residual PSI: 0
Test Flow (GPM): 2846
Flow Hydrant: POD-HYD01865
Flow at 20 PSI (GPM): 0
POD-HYD01864 (WS002135)
Date: 2006-06-22
Static PSI: 112
Residual PSI: 108
Test Flow (GPM): 2846
Flow Hydrant: POD-HYD01865
Flow at 20 PSI (GPM): 15473
POD-HYD00313 (WS001771)
Date: 2007-04-02
Static PSI: 103
Residual PSI: 96
Test Flow (GPM): 2704
Flow Hydrant: POD-HYD00314
Flow at 20 PSI (GPM): 10278
POD-HYD00314 (WS004844)
Date: 2007-04-02
Static PSI: 103
Residual PSI: 0
Test Flow (GPM): 2704
Flow Hydrant: POD-HYD00314
Flow at 20 PSI (GPM): 0
Date: 2003-03-27
Static PSI: 100
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00312 (WS000752)
Date: 1986-07-07
Static PSI: 85
Residual PSI: 0
Test Flow (GPM): 1266
Flow Hydrant: POD-HYD00312
Flow at 20 PSI (GPM): 0
POD-HYD00247 (WS000998)
Date: 1991-07-09
Static PSI: 94
Residual PSI: 0
Test Flow (GPM): 1383
Flow Hydrant: POD-HYD00247
Flow at 20 PSI (GPM): 0
POD-HYD00315 (WS003931)
Date: 1991-07-09
Static PSI: 88
Residual PSI: 0
Test Flow (GPM): 1373
Flow Hydrant: POD-HYD00315
Flow at 20 PSI (GPM): 0
POD-HYD00437 (WS005955)
Date: 2011-09-13
Static PSI: 76
Residual PSI: 0
Test Flow (GPM): 1162
Flow Hydrant: POD-HYD00437
Flow at 20 PSI (GPM): 0
Date: 2005-01-06
Static PSI: 85
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00108 (WS001201)
Date: 2005-08-31
Static PSI: 82
Residual PSI: 78
Test Flow (GPM): 1174
Flow Hydrant: POD-HYD00109
Flow at 20 PSI (GPM): 4143
POD-HYD00109 (WS000425)
Date: 2005-08-31
Static PSI: 84
Residual PSI: 0
Test Flow (GPM): 1174
Flow Hydrant: POD-HYD00109
Flow at 20 PSI (GPM): 0
POD-HYD00072 (WS000276)
Date: 1991-08-22
Static PSI: 86
Residual PSI: 0
Test Flow (GPM): 1174
Flow Hydrant: POD-HYD00072
Flow at 20 PSI (GPM): 0
POD-HYD00284 (WS000536)
Date: 1991-07-10
Static PSI: 81
Residual PSI: 0
Test Flow (GPM): 1186
Flow Hydrant: POD-HYD00284
Flow at 20 PSI (GPM): 0
POD-HYD00282 (WS000935)
Date: 1991-07-10
Static PSI: 56
Residual PSI: 0
Test Flow (GPM): 855
Flow Hydrant: POD-HYD00282
Flow at 20 PSI (GPM): 0
POD-HYD00071 (WS000233)
Date: 1999-11-02
Static PSI: 54
Residual PSI: 0
Test Flow (GPM): 1047
Flow Hydrant: POD-HYD00071
Flow at 20 PSI (GPM): 0
Date: 2003-03-25
Static PSI: 45
Residual PSI: 0
Test Flow (GPM): 0
Flow Hydrant:
Flow at 20 PSI (GPM):
POD-HYD00106 (WS001190)
Date: 2012-07-16
Static PSI: 60
Residual PSI: 55
Test Flow (GPM): 871
Flow Hydrant: POD-HYD00105
Flow at 20 PSI (GPM): 2677
Date: 2007-08-16
Static PSI: 60
Residual PSI: 0
Test Flow (GPM): 1254
Flow Hydrant: POD-HYD00105
Flow at 20 PSI (GPM): 0
Date: 2005-05-20
Static PSI: 62
Residual PSI: 23
Test Flow (GPM): 1111
Flow Hydrant: POD-HYD00360
Flow at 20 PSI (GPM): 1156
Flow at 20 PSI (GPM): 0
Congress
Cumberland
Oxford
Franklin
Forest
Kennedy
Bond
Mayo
Smith
Anderson
Washington
Monument
Sherman
Munjoy
Hanover
Pond
Mountfort
Read
Sawyer
Wilmot
Marginal
Fox
Bay
Vaughan
Brown
Summer
North
Kellogg
Hampshire
Dartmouth
Cove
Walton
Hillcrest
Congress
Hunter
Hunter
Hunter